

	8-9am (Lect.- Comm Med)	9-10 am (Lecture)	10-11am (Lecture)	11-12pm (Lecture)	12-1pm (Lecture)	2-3pm	3-4pm (Dissection/ Histo)	4-5pm (Dissection/ Histo)
2-9-19		Holiday						
3-9-19		Introduction to anatomy	Introduction to physiology	PY1.1: structure and function of cell (Lecture)	AETCOM module 1:1	AN 2.4 Connective tissue & Cartilage	AETCOM 1.5	AETCOM 1.5
4-9-19		PY1.2: Homeostasis	Introduction to biochemistry	PY1.3,1.4: intercellular communication, apoptosis(IT with Patho.)	Sports /EC	AN 2.2 Bone(2.1-2.3)	AN 2.5 Joint I	AN 2.6 JOINTS II
5-9-19		AN 3.1-3.3 Muscle	PY2.1: Blood components	AETCOM module 1:1		AN 4.1-4.2 Skin & Fascia	AN 4.3 - 4.5 Skin & Fascia	VI Dermatology leprosy&venereology
6-9-19		BI 3.1 Chemistry of carbohydrates	AN 5.1-5.4 CVS I (Gen-Anatomy)	BI 3.1Chemistry of carbohydrates	Sports /EC	AN 5.5-5.8 CVS II VI: Medicine and patho	AN6.1-6.3 Lymphatic system	AN 7.1-7.4 Nervous system
7-9-19		BI 3.1 Chemistry of carbohydrates	AN 7.5-7.8 Nervous tissue (Gen-Anatomy)	PY2.2: plasma proteins (IT with Biochem)	Sports /EC	AETCOM 1.5		SPORTS

	8-9am	9-10 am	10-11am	11-12pm	12-1pm	2-3pm	3-4pm	4-5pm
9-9-19		PY2.3: synthesis and breakdown of Haemoglobin (IT with Biochem)	AN 15.3 (Lect) & 20.3 Femoral triangle	AETCOM module 1:1		AN 14.1-14.2 Hip Bone I	AN 15.1-15.3 Front & Medial side of thigh	AN 15.1-15.3 Front & Medial side of thigh
11-9-19		PY1.5-(1): Transport across cell membrane	BI 4.1 Chemistry of lipids	PY1.5-(2): Transport across cell membrane	SPORTS	AN 14.1-14.2 Hip Bone II	AN 15.1-15.3 Front & Medial side of thigh	AN 15.1-15.3 Front & Medial side of thigh
12-9-19		AN: 76.1, 76.2 Stages of human life and ontogeny and phylogeny	PY2.6: WBC	AETCOM module 1:1		AN 15.1-15.3 Front & Medial side of thigh	AN 15.1-15.3 Front & Medial side of thigh	AN 15.1-15.3 Front & Medial side of thigh
13-9-19		BI 4.1 Chemistry of lipids	AN 15.4 (LECT ans VI) Femoral Hernia & Psoas Abscess	PY1.6: Fluid compartments, composition & measurements (IT with Biochem)	AETCOM module 1:1	AN 14.1-14.2 Hip Bone III SDL	AN 15.1-15.3 Front & Medial side of thigh	AN 15.1-15.3 Front & Medial side of thigh

	8-9am (Lecture Comm. Med)	9-10 am (Lecture)	10-11am (Lecture)	11-1pm (DOAP / Small Group Teaching)	2-3pm (Mon,Wed,Fri- LCD/Other days- Dissection)	3-4pm (Dissection/ Histo)	4-5pm (Dissection/ Histo)
16-9-19		PY1.8-(1): RMP & AP of excitable tissue	AN 15.5 Adductor Canal & contents	CYCLE I A: Tests for monosaccharides. BI 3.1 B: Study of microscope and Neubauer's chamber. C: LD Hemopoiesis (PY2.4-2.6,2.13) (IT with Patho)		AN 14.1-14.3 Femur I	AN 16.1-16.3 Gluteal Region
17-9-19	CM1.1: Concept of Public Health	AN 65.1 Epithelium I	PY2.8-(1): Hemostasis (IT with Patho)			AN 16.1-16.3 Gluteal Region	AN 16.1-16.3 Gluteal Region
18-9-19		PY2.8-(2): Hemostasis	BI 4.1 Chemistry of			AN 14.1-14.3 Femur II	AN 16.1-16.3

		IT with Patho	lipids			Gluteal Region	Gluteal Region
19-9-19		AN 77.1-77.2 (Embryo)Changes during menstrual and ovarian cycle	PY2.9-(1): Blood grouping, blood banking and transfusion IT with Patho		SDL Gluteal region	AN 16.5 Hamstring muscles	AN 16.5 Hamstring muscles

	8-9am	9-10 am	10-11am	11-1pm	2-3pm	3-4pm	4-5pm
20-9-19		BI 11.2: PY 1.7: pH & buffer system	AN 16.1-16.3 Gluteal Region&Trendelenberg test	CYCLE II A: Tests of Diasaccharides. BI 3.1 B: Gr.Discussion (SDL-I) PY 1.9: General Physiology C: PY2.11: Haemoglobin Estimation (IT with patho) D: AETCOM module 1:2	AN 16.5 Hamstring muscles	AN 16.5 Hamstring muscles	AN 16.5 Hamstring muscles
21-9-19	CM1.2: Health & determinants of health	BI 5.1 Chemistry of proteins	AN 16.1-16.3 Sciatic Region		ECE Radiology Dept.	ECE Radiology Dept.	ECE Radiology Dept.
23-9-19		PY2.9-(2): Blood grouping, Blood banking and transfusion IT with Patho	AN 16.6 Popliteal Fossa		AN 15.2,16.4 Quadriceps	AN 16.6 Popliteal Fossa	AN 16.6 Popliteal Fossa
24-9-19	CM1.7: Health indicators	AN 65.2 Epithelium II	PY1.8-(2): RMP & AP of excitable tissue		AN 16.6 Popliteal Fossa	AN 16.6 Popliteal Fossa	AN 16.6 Popliteal Fossa

	8-9am	9-10 am	10-11am	11-1pm	2-3pm	3-4pm	4-5pm
25-9-19		PY2.10-(1): Immunity	BI 5.1 Chemistry of proteins	CYCLE III A: Precipitation Reactions of Proteins. BI 5.1 B: PY2.11: TLC (IT with patho) C: LD PY2.12: ESR, PCV (IT with patho) D: AETCOM module 1:2	AN 16.6 Popliteal Fossa	AN 16.6 Popliteal Fossa	AN 16.6 Popliteal Fossa
26-9-19		AN 77.3 Spermatogenesis, oogenesis	PY2.10-(2): Immunity		SDL Popliteal Fossa	AN 16.6 Popliteal Fossa	AN 16.6 Popliteal Fossa
27-9-19		BI 5.1 Chemistry of proteins	AN 17.1 Hip Joint		AN 14.1-14.3 Tibia	AN 17.1 Hip joint	AN 17.1 Hip joint
30-9-19		PY2.10-(3): Immunity	AN 17.2-17.3 Hip Joint (IT with ortho)		AN 14.1 Fibula	AN 17.1 Hip Joint	AN 17.1 Hip Joint

	8-9am	9-10 am	10-11am	11-1pm	2-3pm	3-4pm	4-5pm
1-10-19	CM1.6: Concepts, principles of Health promotion and Education IEC,BCC	AN 67.1-67.2 Muscle	PY3.1, 3.3: Structure & functions of a neuron, nerve degeneration & regeneration (IT with Anat&Med.)	CYCLE IV A: Colour Reactions of proteins BI 5.1 B: LD PY2.13: Platelets (IT with Patho) C: PY2.11: Blood group / BT_CT (IT with Patho) D: AETCOM module 1:2	SDL Hip Joint	AN 18.1-18.3 Knee joint ,anterolateral compartment of leg & dorsum of foot	AN 18.1-18.3 Knee joint ,anterolateral compartment of leg & dorsum of foot
3-10-19		AN 77.4-77.6 Fertilization, Contraception& Sex Ratio	PY3.2: Types, functions & properties of nerve fibers		SDL Knee joint	AN 18.1-18.3 Knee joint ,anterolateral compartment of leg &	AN 18.1-18.3 Knee joint ,anterolateral compartment of leg &

						dorsum of foot	dorsum of foot
4-10-19		BI 5.1 Chemistry of proteins	AN 18.4-18.5 Knee joint		AN 18.1-18.3 Knee joint	AN 18.1-18.3 Knee joint	AN 18.1-18.3 Knee joint
5-10-19	CM5.1: Common sources of various nutrients and special nutritional requirements	BI 5.2 Chemistry of Hemoglobin and Hemoglobino pathies	AN 18.6-18.7 Knee joint		ECE Clinical anatomy video	ECE Clinical anatomy video	ECE Clinical anatomy video

	8-9am	9-10 am	10-11am	11-1pm	2-3pm	3-4pm	4-5pm
7-10-19		PY3.7,3.8:Types of muscle fibres and their structure, AP of muscle fibre (IT with Anatomy)	AN 68.1-68.3 Histo Nervous System	CYCLE V A: Types of Hemoglobin and derivatives. BI 6.12 Revision B: PY2.11: RBC count (IT with Patho) C: LD PY2.5: Anaemia and Blood indices (IT with Patho&Biochem) D: LD PY2.9: Blood Transfusion& Visit to Blood Bank (IT with Patho – ECE)	AN 19.2-19.4 Back of leg	AN 19.1-19.4 Back of leg & Sole	AN 19.1-19.4 Back of leg & Sole
9-10-19		PY3.9-(1), 3.11: Molecular basis of muscle contraction in skeletal and in smooth muscles, energetics	BI 5.2 Chemistry of Hemoglobin and Hemoglobino Pathies (IT with Physio)		AN 19.5 arches of foot	AN 19.1-19.4 Back of leg & Sole	AN 19.1-19.4 Back of leg & Sole
10-10-19		AN 78.1-78.5 Blastocyst & Implantation	PY3.9-(2): Molecular basis of muscle contraction in skeletal and in smooth muscles		SDL Foot	AN 19.1-19.4 Back of leg & Sole	AN 19.1-19.4 Back of leg & Sole
11-10-19		BI 10.3, 10.4 Immunoglobulin	AN 19.6-19.7 arches of foot		AN 20.6 X-RAY	AN 19.1-19.4 Back of leg & Sole	AN 19.1-19.4 Back of leg & Sole

	8-9am	9-10 am	10-11am	11-1pm	2-3pm	3-4pm	4-5pm
14-10-19		PY3.10,3.11: Mode of muscle contraction (isometric and isotonic), energetics (IT with Biochem)	AN 20.3 & 20.5 Venous Drainage of Lower Limb Varicose vein DVT (VI-Surgery)	CYCLE VI A: Bio (ECE) B: Electro-Phoresis BI 11.16 C: Grp.Disscu. (SDL - II) nerve muscle physiology D:AETCOM module 1:2	AN 20.7-20.9 Living Anat	AN 19.1-19.4 Back of leg & Sole	AN 19.1-19.4 Back of leg & Sole
15-10-19	CM5.3: Common nutrition related health disorders	AN 66.1-66.2& 71.2 Connective tissue & Cartilage	PY3.4: Structure of neuro-muscular junction and transmission of impulses (IT with Anaesthesia)		AN 19.1-19.4 Back of leg & Sole	AN 19.1-19.4 Back of leg & Sole	AN 19.1-19.4 Back of leg & Sole
16-10-19		PY3.5,3.6,3.13: Neuro-muscular blocking agents, Myasthenia gravis, myopathies	BI 10.5 Innate and adaptive immunity. T		AN 19.1-19.4 Back of leg & Sole	AN 19.1-19.4 Back of leg & Sole	AN 19.1-19.4 Back of leg & Sole

		(IT with Anat, Anae, Pharm, Med, Patho)	helper cells, Ag, Vaccine development (IT with Patho, Micro, Paeds, Physio Med.)				
17-10-19		AN 79.1-79.3 Primitive Streak, Notochord Neurulation	PY3.9-(3): Molecular basis of muscle contraction in smooth muscles		AN:15.1 - 20.10 Theory submission	AN:15.1 - 20.10 Practical submission	AN:15.1 - 20.10 Practical submission

Diwali vacation 18th Oct to 3rd November

	8-9am	9-10 am	10-11am	11-1pm	2-3pm	3-4pm	4-5pm
4-11-19		AETCOM module 1:3 (A)	AN 9.2-9.3 Mammary Gland	CYCLE VII A: BI 11.3 Normal Urine B: PY- 2.11-PBS (IT with Patho) C: LD PY3.18: Properties of skeletal muscle I D: AETCOM module 1:3 (B)	AN 20.21.1 Sternum	AN 9.1 Pectoral region	AN 9.1 Pectoral region
5-11-19	CM5.5: Methods of nutritional surveillance, principles of nutritional education & rehabilitation	AN 71.1 Bone AN 9.2-9.3 ,80.7 & 25.3 microanatomy of Mammary Gland ,placenta & umbilical cord	SPORTS / EC		SDL Mammary Glands	AN 9.2-9.3 Mammary Glands	AN 9.2-9.3 Mammary Glands
6-11-19		SDL –III Haemostasis	BI 2.1 Chemistry of enzymes, Classification, Coenzymes, cofactors		AN 21.1-21.2 Typical & atypical ribs	AN 21.1-21.2 Thoracic Cage	AN 21.1-21.2 Thoracic Cage
7-11-19		AN 21.4-21.7 Intercostal Space	SPORTS / EC		AN 21.4-21.7 Intercostal Muscle, vessels, nerves	AN 21.4-21.7 Intercostal Muscle, vessels, nerves	AN 21.4-21.7 Intercostal Muscle, vessels, nerves

	8-9am	9-10 am	10-11am	11-1pm	2-3pm	3-4pm	4-5pm
8-11-19		BI 2.3 Mechanism of enzyme action	AN 21.1-21.5 Pleura & B.P. Segments	CYCLE VIII A: Abnormal constituents of urine. BI 11.4, BI 11.20 B: Revision of Microscopic Practs. C: LD PY3.18: Properties of skeletal muscle II D: PSM-Visit to Shreevatsa (Orphanage)	AN 21.1-21.2 Typical & atypical Vertebra	AN 21.4-21.7 Intercostal Muscle, vessels, nerves	AN 21.4-21.7 Intercostal Muscle, vessels, nerves
11-11-19		PY6.1: Introduction to respiratory system	AN 23.1 Mediastinum		AN 25.1 43.2 Microscopy of Lung, Trachea & Epiglottis	AN 24.1-24.6 LUNG & TRACHEA	AN 24.1-24.6 LUNG & TRACHEA
13-11-19		PY6.2-(1): Mechanics of respiration	BI 2.4, BI 2.5 Uses of Enzymes, Enzyme Inhibitors		AN 24.2 LUNG	AN 24.1-24.6 LUNG & TRACHEA	AN 24.1-24.6 LUNG & TRACHEA
14-11-19		AN 79.4-79.6 Embryo Lect V.I. -OBGY	PY6.2-(2): Mechanics of respiration		AN 24.1-24.6 LUNG & TRACHEA	AN 24.1-24.6 LUNG & TRACHEA	AN 24.1-24.6 LUNG & TRACHEA

	8-9am	9-10 am	10-11am	11-1pm	2-3pm	3-4pm	4-5pm
15-11-19		BI 2.6, 2.7 Uses of enzymes,	AN 80.1-80.7 Embryo Lect	CYCLE IX A: SDL B: Colorimetry. BI 11.6, 11.12	AN 21.3 Thoracic Cage, inlet & outlet	AN 24.1-24.6 LUNG& TRACHEA	AN 24.1-24.6 LUNG& TRACHEA
16-11-19	CM5.6: National Nutrition Policy & national nutritional Programs	BI 2.1 Isoenzymes	AN 23.1& 24.6 Trachea & Esophagus VI: Gn. Surgery	C: Differential leucocyte Count –PY – 2.11 (IT with Patho) D:PSM- Visit to Medical record department	AN 24.1-24.6 LUNG& TRACHEA	AN 24.1-24.6 LUNG& TRACHEA	Sports
18-11-19		Respiratory Membrane	AN 80.1-80.7 Embryo Lect		AN 24.1 Pleural effusion ECE	AN 24.1-24.6 LUNG& TRACHEA	AN 24.1-24.6 LUNG& TRACHEA
19-11-19	CM5.7: Food hygiene	AN 71.1 Bone	PY 5.1: Functional anatomy of heart and pacemaker (IT with Anat)		AN 22.1-22.2 Heart ext. Features	AN 22.1-22.2 Heart ext. Features	AN 22.1-22.2 Heart ext. Features

	8-9am	9-10 am	10-11am	11-1pm	2-3pm	3-4pm	4-5pm
20-11-19		PY6.2-(3): Diffusion of gases	BI 6.6 Biochemical processes of energy generation	CYCLE X A: Estimation of Blood glucose BI 11.21 B: Revision of non-microscopic	AN 22.1-22.2 Heart ext. Features & Pericardium	AN 22.1-22.2 Heart ext. Features	AN 22.1-22.2 Heart ext. Features
21-11-19		AN 80.7 Embryo Lect- Placenta V.I. OBGY	PY5.2: Properties of cardiac muscle	C: LD PY3.18: properties of skeletal muscle III D: LD (ECE) PY5.13: ECG	AN 22.1-22.2 Heart ext. Features	AN 22.1-22.2 Heart ext. Features	AN 22.1-22.2 Heart ext. Features
22-11-19		BI 6.6 Biochemical processes of energy generation	AN 22.3, 22.4 Coronary arteries, Blood supply of Heart AN IHD VI: Gen Medicine		AN 22.3 Blood supply of Heart	AN 22.3 Blood supply of Heart	AN 22.3 Blood supply of Heart
25-11-19		PY5.4: Cardiac impulse	AN 25.2 Development of Heart I		AN 21.8-21.9 Joints of Thorax & Mechanism of Respiration	AN 22.3 Blood supply of Heart	AN 22.3 Blood supply of Heart

	8-9am	9-10 am	10-11am	11-1pm	2-3pm	3-4pm	4-5pm
26-11-19	CM5.8: Methods of food fortification & effects of additives & adulteration	AN 69.1-69.3 Histo Blood vessels	PY5.3-(1): Cardiac cycle	CYCLE XI A: Estimation serum protein. BI 11.8,11.21,11.22 B: (SDL - IV) Immunity/ haemostasis	SDL Coronary Circulation	AN 22.6 Hearts Skeleton	AN 22.6 Hearts Skeleton
27-11-19		PY5.3-(2): Cardiac cycle	BI 6.5 Functions and deficiency manifestations of vitamins	C: LD PY3.18: properties of cardiac muscle I D: PSM- Visit to DOTS centre	AN 22.1 Internal Features of Heart	AN 22.2 Interior of Heart & conductive system	AN 22.2 Interior of Heart & conductive system

			(IT with MED)			VI: Gen Medicine	VI: Gen Medicine
28-11-19		AN 25.2-25.4 Development of Heart II	PY5.9-(1): Heart rate		SDL Heart	AN 22.2 Interior of Heart	AN 22.2 Interior of Heart
29-11-19		BI 6.5 Functions and deficiency manifestations of vitamins (IT with MED)	AN 25.3-25.5 Fetal Circulation		AN 25.7 X-ray	AN 22.2 Interior of Heart	Sports
30-11-19	CM9.1: Principles of Demography, Demographic cycle, Vital statistics	BI 6.5 Functions and deficiency manifestations of vitamins (IT with MED)	AN 25.5 Embryo Lect-Cong. Anomalies of CVS	AETCOM module 1.3-(C)	AN 80.1-80.3 Embryo Lect- Prenatal diagnosis V.I.OBGY	AN 23.1-23.7 Post. Mediastinum	AN 23.1-23.7 Post. Mediastinum

	8-9am	9-10 am	10-11am	11-1pm	2-3pm	3-4pm	4-5pm
2-12-19		PY5.8: Cardiovascular regulatory mechanisms	AN 25.6 Embryo Lect-Great Vessels	CYCLE XII A: CSF glucose. BI 11.15 B: BIO (ECE - II) C: SDL-V D: LD PY3.18: properties of cardiac muscle II	AN 25.1 Living Anat	AN 23.1-23.7 Post. Mediastinum	AN 23.1-23.7 Post. Mediastinum
3-12-19	CM9.3: Causes of declining sex ratio and its social & health implications	AN 70.1 Histo- Glands	PY5.5-(1): ECG		AN 24.1 ECE: Clinical Anatomy of Heart, lung, pericardium, Blood vessels, IHD, pleural effusion		
4-12-19		PY5.6: abnormal ECG	BI 6.5 Functions and deficiency manifestations of vitamins (IT with MED)				
5-12-19		Embryo Models(SDL)	PY5.9-(2): Regulation of cardiac output I		Theory Submission	Practical Submission	Practical Submission

Dec 6 to 13 = 1st periodical

	8-9am	9-10 am	10-11am	11-1pm	2-3pm	3-4pm	4-5pm
16-12-19		PY5.9-(3): Regulation of blood pressure I	AN 27.1-27.2 Scalp	CYCLE XIII A: CSF protein. BI 11.15 B: PSM- Visit to hospital supportive services including hospital kitchen C: LD PY3.18: properties of cardiac muscle III D: Paper discussion	AN 26.1-26.2 Intro to Skull Norma Verticalis& Norma Frontalis	AN 27.1-27.2 Scalp	AN 27.1-27.2 Scalp
17-12-19		AN 72.1 Skin	PY5.9-(4): Regulation of cardiac output II		AN 27.1-27.2 Scalp	AN 27.1-27.2 Scalp	AN 27.1-27.2 Scalp
18-12-19		PY5.9-(5): Regulation of blood pressure II	BI 6.5 Functions and deficiency manifestations of vitamins (IT with MED)		AN 26.2-26.3 Norma lateralis& Temporal bone	AN 27.1-27.2 Scalp	AN 27.1-27.2 Scalp
19-12-19		AN 43.4 Development	PY5.7-(1) : Haemodynamics		AN 27.1-27.2 Scalp	AN 27.1-27.2 Scalp	AN 27.1-27.2 Scalp

		of Face & anomalies					
20-12-19		BI 6.5 Functions and deficiency manifestations of vitamins (IT with MED)	AN 35.1 Deep Cervical Fascia		AN 26.2-26.3 Norma Occipitalis & Occipital bone	AN 27.1-27.2 Scalp	AN 27.1-27.2 Scalp
21-12-19	CM9.4: Population explosion & population dynamics of India	BI 6.5 Functions and deficiency manifestations of vitamins (IT with MED)	PY5.7-(2): Haemodynamics		AN 27.1-27.2 Scalp	AN 27.1-27.2 Scalp	Sports

	8-9am	9-10 am	10-11am	11-1pm	2-3pm	3-4pm	4-5pm
23-12-19		PY5.10-(1): Coronary circulation (IT with MED)	Gross Lecture	CYCLE XIV A: BIO-Sports - I B: PSM- Visit to ART centre C: PY11.13: introduction to clinical examination D: DLC revision	AN 26.2-26.3 Frontal & Parietal bone	AN 30.1-30.4 Removal of Brain & dural venous sinuses	AN 30.1-30.4 Removal of Brain & dural venous sinuses
24-12-19	CM9.5: Methods of population control	Histology	PY5.10-(2): Cerebral circulation (IT with MED)		AN 30.1-30.4 Removal of Brain & dural venous sinuses	AN 30.1-30.4 Removal of Brain & dural venous sinuses	AN 30.1-30.4 Removal of Brain & dural venous sinuses
26-12-19		AN 43.4 Development of Palate & anomalies	PY6.3-(1): Transport of O ₂		AN 30.1-30.4 Removal of Brain & dural venous sinuses	AN 30.1-30.4 Removal of Brain & dural venous sinuses	AN 30.1-30.4 Removal of Brain & dural venous sinuses
27-12-19		BI 6.5 Functions and deficiency manifestations of vitamins (IT with MED)	AN 29.1-29.4 Posterior Triangle		AN 26.2-26.3 Norma basalis I	AN 29.1-29.4 Side of Neck & Posterior Triangle	AN 29.1-29.4 Side of Neck & Posterior Triangle

	8-9am	9-10 am	10-11am	11-1pm	2-3pm	3-4pm	4-5pm
30-12-19		PY6.3-(2): Transport of CO ₂	AN 26.2-26.3 Norma basalis II	CYCLE XV A: AETCOM module 1.3 D B: Revision (BIO) C: PSM- Visit to blood bank D: Paper Chromatography BI 11.5	AN 29.1-29.4 Side of Neck & Posterior Triangle	AN 29.1-29.4 Side of Neck & Posterior Triangle	AN 29.1-29.4 Side of Neck & Posterior Triangle
31-12-19	CM9.7: Sources of vital statistics	AN 43.3 Salivary Glands	PY5.10-(3): Pulmonary circulation (IT with MED)		AN 29.1-29.4 Side of Neck & Posterior Triangle	AN 29.1-29.4 Side of Neck & Posterior Triangle	AN 29.1-29.4 Side of Neck & Posterior Triangle
1-1-20		PY8.6: Introduction to endocrinology & mechanism of action	BI 6.5 Functions and deficiency manifestations of vitamins (IT with MED)		AN 26.3 Interior of Skull	AN 26.3 Interior of Skull	AN 26.3 Interior of Skull
2-1-20		AN 43.4 Pharyngeal Apparatus I	Neural regulation of respiration		AN 32.1-32.2 Anterior Triangle	AN 32.1-32.2 Anterior Triangle	AN 32.1-32.2 Anterior Triangle

	8-9am	9-10 am	10-11am	11-1pm	2-3pm	3-4pm	4-5pm
3-1-20		BI 7.1 Structure and Function Of DNA RNA	AN 32.1-32.2 Anterior Triangle	CYCLE XVI A: PY5.12,5.16: clinical examination of pulse (IT with MED) B: CM 5.2 Nutritional Assessment (DOAP session) C: SPORTS- II D: AETCOM module 1.4 A	AN 26.4 Mandible	AN 32.1-32.2 Anterior Triangle	AN 32.1-32.2 Anterior Triangle
4-1-20	CM4.1: Methods of health education	BI 7.1 Cell Cycle	AN 42.2 Suboccipital Triangle		AN 42.1-42.3 Back &Suboccipital Triangle	AN 42.1-42.3 Back &Suboccipital Triangle	Sports
6-1-20		PY5.10-(4): Tissue fluid I (IT withMED)	AN 32.2 Thyroid Gland		AN 35.8 Goitre ECE	AN 42.1-42.3 Back &Suboccipital Triangle	AN 42.1-42.3 Back &Suboccipital Triangle
7-1-20	CM4.2: Methods of organizing health promotion & education	AN 42.1-42.3 Endo G.- Thyroid & Parathyroid	PY5.10-(5): Tissue fluid II lymphatics (IT with MED)		AN 42.1-42.3 Back &Suboccipital Triangle	AN 42.1-42.3 Back &Suboccipital Triangle	AN 42.1-42.3 Back &Suboccipital Triangle

	8-9am	9-10 am	10-11am	11-1pm	2-3pm	3-4pm	4-5pm
8-1-20		Chemical regulation of RS	BI 7.2 DNA Replication And Repair	CYCLE XVII A: PY5.12: clinical examination of BP B: Esti. Of Blood Urea BI 11.21, 11.22 C: AETCOM module 1.4-B D: (SDL - IV) CVS topics	AN 35.2 Surgical Anatomy of Thyroid Gland V.I.	AN Cervical Vertebrae	AN 35.2 Thyroid Gland
9-1-20		AN 43.4 Pharyngeal Apparatus II	PY6.6-(1): Dyspnoea, cyanosis, periodic breathing		AN 35.2 Thyroid Gland	AN 35.2 Thyroid Gland	AN 35.2 Thyroid Gland
10-1-20		BI 7.2 Transcription	SDL		AN 26.5-26.6 Cervical Vertebrae	AN 35.2 Thyroid Gland	AN 35.2 Thyroid Gland
13-1-20		PY6.6-(2): Dyspnoea, cyanosis, periodic breathing	AN 33.1 Infratemporal Fossa & Mandibular Nerve		AN 35.2 Thyroid Gland	AN 35.2 Thyroid Gland	AN 35.2 Thyroid Gland

	8-9am	9-10 am	10-11am	11-1pm	2-3pm	3-4pm	4-5pm
14-1-20	CM2.4: Social psychology, community behaviour and community relationship	AN 43.3 Endo G.- Pituitary, Adrenal & Pineal Gland	PY6.4-(1): Physiology of high altitude	CYCLE XVIII A: PY5.15: clinical examination of CVS B:Esti. Of serum Creat. BI 11.21, 11.22 C:Flame Photometry BI 11.6 D: Revision (pulse, BP, general)	AN 33.1 Deep dissection of Neck &Paravertebral Region	AN 33.1 Deep dissection of Neck &Paravertebral Region	AN 33.1 Deep dissection of Neck &Paravertebral Region
15-1-20		PY6.7: Lung function test	BI 7.2 Translation		AN 33.1 Temporal Infratemporal Fossa	AN 33.1 Deep dissection of Neck &Paravertebral Region	AN 33.1 Deep dissection of Neck &Paravertebral Region
16-1-20		AN 43.4 Development of Tongue	PY5.11-(1): Patho physiology of shock		AN 33.1 Deep dissection of Neck &Paravertebral Region	AN 33.1 Deep dissection of Neck &Paravertebral Region	AN 33.1 Deep dissection of Neck &Paravertebral Region
17-1-20		BI 7.3	AN 33.3-		AN 33.1	AN 33.1-33.2	AN 33.1-33.2

		Gene Mutation & Regulation of Gene Expression (IT with Paeds)	33.5 TM Joint		Maxillary Artery & Pterygopalatine Ganglion	Infratemporal Fossa	Infratemporal Fossa
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	8-9am	9-10 am	10-11am	11-1pm	2-3pm	3-4pm	4-5pm
18-1-20	CM2.5: Poverty and social security measures	BI 7.4 Recombinant DNA Techn. (IT with MED Paed)	AN 28.9-28.10 Parotid gland & Otic ganglion	CYCLE XIX A: PY6.9: Clinical examination of RS B: LD PY6.8,6.10: Spirometry (IT with Respi.Med) C: AETCOM module 1.4:C D: Estim. Of Serum Uric Acid BI 6.2	AN 33.1-33.2 Infratemporal Fossa	AN 33.1-33.2 Infratemporal Fossa	Sports
20-1-20		PY5.11-(2): Heart failure	AN 34.1-34.2 Submandibular Region		AN 33.1-33.2 Infratemporal Fossa	AN 33.1-33.2 Infratemporal Fossa	AN 33.1-33.2 Infratemporal Fossa
21-1-20	CM9.6: National Population Policy	AN 43.3 Lip & tongue	PY6.4-(2): Deep sea diving		AN 33.1-33.2 Infratemporal Fossa	AN 33.1-33.2 Infratemporal Fossa	AN 33.1-33.2 Infratemporal Fossa
22-1-20		PY8.6: Introduction to endocrine system	BI 7.PCR in Diagnosis (IT with MED Paed)		AN 33.1-33.2 Infratemporal Fossa	AN 33.1-33.2 Infratemporal Fossa	AN 33.1-33.2 Infratemporal Fossa

	8-9am	9-10 am	10-11am	11-1pm	2-3pm	3-4pm	4-5pm
23-1-20		AN 43.4 Development of Tongue	PY8.2-(1): Ant pituitary I	CYCLE XX A: Seminar (SDL)-VI B: SDL (Biochem) C: CM 9.2 Demographic indices D: PY5.14: Cardiovascular autonomic function tests	AN 28.9-28.10 parotid	AN 28.9-28.10 parotid	AN 28.9-28.10 parotid
24-1-20		BI 6.2, 6.3 Nucleotide metabolism	AN 31.1 Extraocular Muscles		AN 31.5 III, IV, VI th Cranial Nerves	AN 28.9-28.10 parotid	AN 28.9-28.10 parotid
27-1-20		PY8.2-(2): Ant pituitary - II	AN 39.1-39.2 Tongue & Hypoglossal Nerve		AN 28.9-28.10 parotid	AN 28.9-28.10 parotid	AN 28.9-28.10 Parotid
28-1-20		AN 43.3 Eyelid, Cornea, S.C. juct, Retina	PY8.2-(3): Posterior pituitary		AN 28.9-28.10 parotid	AN 28.9-28.10 parotid	AN 28.9-28.10 parotid
29-1-20		PY8.2-4: Thyroid - I	BI 6.3, 6.4 Nucleotide metabolism		AN 35.7 IX, X, XI, Cranial Nerves	AN 34.1-34.2 Submandibular Region	AN 34.1-34.2 Submandibular Region

	8-9am	9-10 am	10-11am	11-1pm	2-3pm	3-4pm	4-5pm
30-1-20		AN 43.4 Development of Eyeball	PY8.2-4: Thyroid I	CYCLE XXI A: LD: PY3.15, 3.16: cardiopulmonary efficiency tests B: Bi 11.16, 6.8 ABG analyser C: ECE - III D: PY11.14: BLS, PY6.5: Artificial Respiration (IT with Gen MED & Ana.)	AN 34.1-34.2 Submandibular Region	AN 34.1-34.2 Submandibular Region	AN 34.1-34.2 Submandibular Region
31-1-20		BI 5.3 Digestion and absorption of proteins	AN 38.1-38.3 Larynx		AN 37.1 Lateral wall of Nose	AN 34.1-34.2 Submandibular Region	AN 34.1-34.2 Submandibular Region
1-2-20			AN 36.1-36.4 Palatine Tonsil & Soft Palate		AN 34.1-34.2 Submandibular Region	AN 34.1-34.2 Submandibular Region	AN 34.1-34.2 Submandibular Region
3-2-20		PY8.2-(5): Thyroid III			Sports / EC		

B.J.GOV'T MEDICAL COLLEGE PUNE

FIRST MBBS SECOND TERM TIMETABLE

	8-9am- Comm Med Lecture	9-10 am lecture	10-11am lecture	11-12 & 12-1pm Histology/dissection/community medicine		2-3pm Lecture	3-5pm DOAP/small group teaching
1-2-20	Community medicine	BI 5.4 (1) Protein met. & Disorders (IT with Paeds)	AN 36.1-36.4 Palatine Tonsil & Soft Palate	AN 34.1-34.2 Submandibul ar Region	AN 34.1-34.2 Submandibular Region	Sports	A: LD: PY3.15,3.16: cardiopulmonary efficiency tests B: Bi 11.16 , 6.8 ABG analyser C: ECE - III D: PY11.14: BLS, PY6.5: Artificial Respiration (IT with Gen MED &Anae.)
3-2-20		PY8.2-(5): Thyroid III	AN 40.2 Middle Ear	AN 40.4-40.5 Otitis Media Myringotomy ECE	AN 31.1-31.5& 41.1-41.3 Orbit Dissection	Sports	
4-2-20	Community medicine	AN 43.3 Olfactory epithelium Cochlea , Organ of Corti	PY8.2-(6): Thyroid III	AN 41.2 Cataract ,Glaucoma, Retinal Artery Occlusion V.I.Ophthal		Sports/ECE	A: AETCOM 1.4 (B) B: Revision CVS/RS C: Revision D: Ergography PY 3.14
5-2-20		PY8.1,8.2(7) parathyroid I	BI 5.4 (2) Protein met. & Disorders II (IT with Paeds)	AN 37.2-37.3 Paranasal Sinuses		PY 8.2(8): Adrenal gland I	
6-2-20		AN 43.4 Developme nt of Pituitary & Ear	PY 8.1, 8.2(9): Parathyroid II	AN 37.2-37.3 Paranasal Sinuses		ECE/SDL	
7-2-20		BI 5.5 Protein Met. And Lab.Diagno. of Analytes (IT with Med)	AN 28.6-28.7 Facial Nerve	AN 28.6-28.7 Facial Palsy ECE	AN 36.1-36.5 Mouth tongue Palate Pharynx	PY 8.2(10): Adrenal gland II	
10-2-20		PY 8.2(11): Adrenal gland III	AN 36.3-36.5 Pharynx	Submission Practical Sagittal section HNF		PY 8.2(12): Insulin	A: AETCOM 1.4 (C) B: Visit to wards CVS cases (ECE) C: BI 11.11 Estimation Of sr. Calcium D: SDL/ Tutorial
11-2-20	Community medicine	SDL	PY 8.3: Thymus and pineal gland	AN Sagittal section HNF	AN Sagittal section HNF	Sports /EC	
12-2-20		PY 8.5(1): Obesity, diabetic syndrome	BI 5.5 Protein Met. And Lab.Diagno. of Analytes (IT with Med)	AN 43.1- 43.5-43.6 Living anatomy	AN 38.1- 38.3Larynx	SPORTS/ EC	
13-2-20		SDL	PY 8.5(2): Obesity, diabetic syndrome	AN 40.1-40.5 Organ of Hearing & Equilibrium		ECE/SDL	
14-2-20		BI 3.2 ,3.3 ,3.4,3.7 Dige.& Abso. Of Carb,Glycol ysis	Oesophagus	AN 43.7-43.9 Radiology	Oesophagus	SDL	A: Spots Endocrine (ECE) B: Visit to wards RS cases (ECE) C: BI 11.11 Estimation Of Sr. Phosphorus D: BI 11.16 ELISA
15-2-20	Community medicine	BI 3.6 TCA	Submission Theory	Submission Practical	Submission Practical		
17-2-20		PY 10.1: Introductio	AN 57.2-57.3 Spinal Cord-I	AN 56.1-56.2 Meninges &	AN 56.1-56.2& 57.1-57.4	AETCOM 1.4(D)	

		n to CNS		CSF Circulation	Meninges & CSF Circulation		
18-2-20	Community medicine	AN 64.1 Histo - Spinal Cord	PY 10.17(1): Introduction to Eye	AN56.1-56.2 Meninges & CSF Circulation /Histology	AN 56.1-56.2 Meninges & CSF Circulation Spinal Cord/ Histology	SPORTS/EC	
20-2-20		AN 64.2-64.3 Neural tube & Spinal Cord	PY 10.2(1): Synapse I	AN 57.1-57.4 Meninges & CSF Circulation /Histology	AN 56.1-56.2 Meninges & CSF Circulation /Histology	ECE/SDL	A: Clinical exam of eye B: Spots 2 Endocrine(ECE) C:BI 11.9
24-2-20		PY 10.17(2): Optics and Errors of refraction	AN 57.4-57.5 Spinal Cord II	AN 57.1-57.4 Meninges & CSF Circulation/ Histology	AN 57.1-57.4 Meninges & CSF Circulation Spinal Cord (V.I.) /Histology	PY 10.2(2): Synapse II	Esti. Of Sr. Cholesterol D: Introduction to CNS parts
25-2-20	Community medicine	AN 58.2 Brain stem- I Medulla -I	PY 10.2(3): Receptor I	AN 57.1-57.4 Meninges & CSF Circulation /Histology	AN 57.1-57.4 Meninges & CSF Circulation Spinal Cord /Histology	SPORTS/EC	A: Clinical exam of eye B: Spots 2 Endocrine(ECE)
26-2-20		PY 10.2(4): Receptor II	BI 3.4 Gluconeogenesis, HMP	AN 57.1-57.4 External features of Spinal Cord LCD	AN 57.1-57.4 Meninges & CSF Circulation Spinal Cord	PY 10.17(3): Accommodation	C: Bi 11.10 Estim. Of Sr. TG D: Introduction to CNS parts
27-2-20		AN 64.2 Embryo-Hindbrain Medulla pons & midbrain	PY 10.2(5): Reflex action	AN 58.2 Brain stem Dissection		SPORTS /EC	A: Visual acuity PY 10.21 B: Visual reflexes PY 10.21(2) C: Bi 11.10 Estim. Of Sr. TG
28-2-20		BI 3.4 Glycogen Met.	AN 58.2-58.4 Brain stem -II Medulla-II VH-Medicine	AN 58.1 Brain stem external features LCD	AN 58.1-61.3 Brain stem Dissection	PY 10.3(1): Ascending tracts I	D: Group discussion Synapse
29-2-20	Community medicine	BI 3.5,3.8 Integration of Carb, Lab results of Disorders	AN 58.4,59.1-59.3 Brain stem -III Pons	SDL	AN 58.1-61.3 Brain stem Dissection	SPORTS /EC	
2-3-20		PY 10.3(2): Ascending tracts II	AN 61.1-61.3 Brain stem -IV Midbrain	AN 60.1-60.2 Cerebellum LCD	AN 58.1-61.3 Brain stem	PY 10.3(3): Physiology of pain I	
3-3-20	Community medicine	AN 64.1 Histo - Cerebrum & Cerebellum	PY 10.3(4): Physiology of pain II	AN 62.2-62.6 Cerebrum External Features /Histology	AN 62.2-62.6 Cerebrum External Features & Circle of willis/Histology	SPORTS/EC	A: Clinical exam of sensory system PY 10.11(1) B: LD Perimetry PY 10.20 C: Bi 11.10 Estimation. Of Sr. TG
4-3-20		PY 10.17(4): Photochemistry of vision	BI 3.9 Blood Sugar Regulation ,Lab Invest. And DM	AN 62.1 Functional comp. of cranial nerve nuclei LCD /Histology	AN 62.2- Sulci, gyri & Functional area of Cerebrum/ Histology	PY 10.7(1): Thalamus	D: Biochem Revision
5-3-20		AN 64.2-64.4 Embryo-Cerebrum	PY 10.17(5): Neurophysiology of vision I	SDL/ Histology	AN 62.3-62.5 Cerebrum section (white matter) basal ganglia, limbic S. Thalamus /Histology	ECE/ SDL	
6-3-20		BI 4.2 Digestion	AN 62.4 Basal ganglia,	AN 62.3 Cerebrum	AN 62.3-62.5 Cerebrum	PY 10.7(2): Cerebral	

		Of Lipids		section (white matter)/ Histology	section (white matter) Thalamus/ Histology	cortex	
7-3-20	Community medicine	BI 4.2 Catabolism Of FA (IT with Med)	AN 62.4 Limbic System	SDL	AN 62.3-62.5 Cerebrum section (white matter) Thalamus Dissection	SPORTS/EC	A: III,IV ,VI Cranial nerves PY 10.11(2) B: Revision sensory system C: Bi 11.16 Autoanalyser D: LD Color vision PY 10.20 A: Clinical exam of other Cranial nerves PY 10.11(3) B: Taste and smell PY 10.13,10.14.10.120 C: Biochem Spots D: Revision Eye Practicals
9-3-20		PY 10.4(1): Descending tracts I	AN 62.5 Thalamus	AN 63.1-63.2 Ventricle – AN 62.4-62.5 Thalamus / Histo Revision	AN 62.4-62.5 Thalamus / Histo Revision	PY 10.17(6): Neurophysiology of vision II	
10-3-20	Community medicine	Histology TEST/ Ganglion	PY 10.4(2): Descending tracts II	SDL / Histo Revision	AN 62.4-62.5 Thalamus / Histo Revision	SPORTS/EC E	
12-3-20		AN 64.3 Embryo- Congenital Anomalies of CNS VI –Peads & Gynac	PY 10.17(7): Neurophysiology of vision III	SDL / Histo Revision	AN 62.4-62.5 Thalamus / Histo Revision	ECE/SDL	
13-3-20		BI 4.2 Synthesis Of FA	AN 62.5 Hypothalamus, Metathalamus, Epithalamus	AN 62.4-62.5 Thalamus AN 63.1-63.2 Ventricle –II Thalamus Histo Revision	AN 62.4-62.5 Thalamus / Histo Revision	PY 10.7(3): Prefrontal cortex	
16-3-20		PY 10.15(1): Hearing I	AN 44.1-44.7 Anterior abdominal wall- I	ECE Applied Anatomy of Brain	ECE Applied Anatomy of Brain	PY 10.7(4): Basal ganglia	
17-3-20	Community medicine	AN 52.1-52.3 Histo Oesophagus, Stomach	PY 10.15(2): Hearing II	AN 44.1-44.3 Anterior abdominal wall /Histology Oesophagus, Stomach	AN 44.1-44.3 Anterior abdominal wall/ Histology Oesophagus, Stomach	SPORTS/EC	
18-3-20		PY 10.5(1): ANS I	BI 4.3 Lipoprotein Met. (It with Med)	AN 53.4 Quadrants of abdomen, Lumbar Vertebrae AN 44.1-44.3 Anterior abdominal wall/ Histology Oesophagus, Stomach	AN 44.1-44.3, 46.1-46.5 Anterior abdominal wall& external genital of Male /Histology Oesophagus, Stomach	PY 10.15(3): Hearing III	
19-3-20		AN 52.6 Embryo-GIT	PY 10.5(2): ANS II	AN 44.1-44.3, 46.1-46.5 Anterior abdominal wall& external genital of Male /Histology Oesophagus, Stomach	AN 44.1-44.3, 46.1-46.5 Anterior abdominal wall& external genital of Male /Histology Oesophagus, Stomach	ECE/SDL	
20-3-20		BI 4.4	AN 44.4-44.5,	AN 46.1-	AN 44.1-44.3,	PY 10.7(5):	

		Cholesterol syn. ,Function ,Atherosclerosis (IT with MED)	Anterior abdominal wall –II	External genital of Male/ Histology Oesophagus, Stomach	46.1-46.5 Anterior abdominal wall& external genital of Male/ Histology Oesophagus, Stomach	Cerebellum I	
21-3-20	Community medicine	BI 4.5,4.6 T.G. METAB, PG uses & Inhibitors (IT with MED)	AN 52.6- Embryo- GIT AN 52.4 Embryo- Anterior abdominal wall	AN 44.1-44.3, 46.1-46.5 Anterior abdominal wall	AN 44.1-44.3, 46.1-46.5 Anterior abdominal wall	PY 10.7(6): Cerebellum II	A: Tests for hearing and deafness PY 10.24 B: Revision Microscopic/non microscopic C: SDL D: Revision Biochemistry
23-3-20		PY 10.5(3): Reticular formation	AN 47.1-47.4 Peritoneum-1	AN 47.5, 47.9 Disposition of abdominal viscera & celiac trunk ,Stomach	AN 47.1-47.4 Peritoneal Cavity	PY 10.5(4): Sleep EEG I	
24-3-20	Community medicine	AN 52.1 Histo Liver- Pancreas, GB	PY4.1.: Introduction to GIT	AN 47.1-47.4 Peritoneal Cavity AN 52.1 Histo Liver- Pancreas, GB	AN 47.1-47.4 Peritoneal Cavity AN 52.1 Histo Liver- Pancreas, GB	SPORTS/ ECE	A: Revision spots B: Revision Microscopic/non microscopic C: Biochem Journal completion D: EEG PY 10.12
25-3-20		PY 10.5(5) 10.8 : Sleep EEG II	BI 4.7 Lab Results of Lipid Met.	SDL	SDL	PY4.2: Salivary secretion	
26-3-20		AN 52.6-56.5 Embryo- GIT	PY 10.4(3): Muscle tone I	AN 47.1-47.4 Peritoneal Cavity AN 52.1 Histo Liver- Pancreas, GB	AN 47.1-47.4 Peritoneal Cavity AN 52.1 Histo Liver- Pancreas, GB	ECE/SDL	
27-3-20		Biochem. Terminal Paper pattern Discussion	AN 47.1-47.4 Peritoneum-II	AN 47.6,47.9 Spleen, Celiac trunk AN 52.1 Histo Liver- Pancreas, GB	AN 47.5 Stomach/ AN 52.1 Histo Liver- Pancreas, GB	PY4.3(1): Deglutition	
30-3-20		PY 10.4(4): Muscle tone II	AN 47.5 Stomach	AN 47.6-47.7 Liver / AN 52.1 Histo duodenum, small intestine large intestine (B batch)	AN 47.5 -47.9 Clinical anatomy of abdominal organ , Calot's triangles, formation of IVC, Portal vein renal vein & Ventral branches of AA ECE AN 52.1 Histo duodenum, small intestine large intestine (B batch)	PY 10.7(7): Hypothalamus	
31-3-20	Community medicine	AN 47.5 - 47.7 Extra-hepatic Biliary apparatus	PY 10.7(8): Limbic system	AN 47.5 -47.9 Clinical anatomy of abdominal organ , Calot's triangles, formation of IVC, Portal vein , renal vein & Ventral branches of AA / Histo Practical Revision		Sport /EC	Journal /Log book Completion
1-4-20		PY 10.10: Neurotransmitters in	SDL Biochem	AN 47.5 Duodenum, Pancreas	AN 47.5-47.6 Spleen / Histo practical	PY4.2(1)4.3: Stomach I	Journal /Logbook

		CNS			Revision		Completion
2/04/2020- 10/04/2020 exam							
13/4/20		PY 10.4(5): Vestibular apparatus	AN 52.1 Histo-Duodenum Small intestine Large intestine	AN 47.5 Ceacum Appendix/ Histo practical	AN 47.8-47.9 Blood vessels of GIT / Histo practical	PY4.2(2) 4.3 Stomach II	A: Paper discussion B: Clinical exam of motor system I C: Paper distribution D: Tutorial muscle tone Group discussion
15-4-20		PY 10.4(6): Posture	Terminal paper Discussion	AN 47.8,47.10 Portal Vein & Porto systemic Anastomoses / Histo practical	AN 47.8-47.9 Blood vessels of GIT / Histo practical	PY4.2(3) 4.5 Pancreas	
16-4-20		AN 52.5 Embryo Development of Diaphragm	PY 10.9(1): Learning memory	AN 47.8-47.9 Blood vessels of GIT / Histo practical	AN 47.8-47.9 Blood vessels of GIT / Histo practical	ECE/SDL	
17-4-20		BI 6.1 Metabolic changes during fed and fasting state	AN 47.10-47.11 Porto systemic Anastomoses	AN 47.6-47.7 Liver/ Histo practical	AN 47.6 Liver / Histo practical	PY 10.9(2): Speech	
18-4-20	Community medicine	BI 6.1 Metabolic changes during fed and fasting state	AN 45.1-45.3 Posterior abdominal wall AN 47.8-47.9 ,47.12 blood vessels of Posterior abdominal wall	AN 47.13-47.14 Diaphragm	AN 47.6 Liver & GB	PY4.2, 4.4,4.7 Liver Bile	A: Visit to wards Eye cases (ECE) B: Clinical exam of motor system II PY 10.11 C: BI 11.16 Immunodiffusion D: Estimation of serum bilirubin BI 11.12
20-4-20		CSF BBB	ECE OF Clinical& Applied Anatomy of GIT , Liver GB	AN 47.6 Liver & GB, ECE of Clinical& Applied Anatomy of GIT , Liver GB	AN 47.6 Liver & GB, ECE of Clinical& Applied Anatomy of GIT , Liver GB	PY4.2, 4.3,4.4,4.5 Small intestine	
21-4-2-	Community medicine	AN 52.2 Histo- KUB		AN 47.5 Kidney & Ureter/ AN 52.2 Histo- KUB	AN 47.5 Kidney & Ureter/ AN 52.2 Histo- KUB	SDL / EC	
22-4-20		PY 10.6: CNS lesions	BI 6.9 ,6.10 Mineral Metab. And Disorders (IT with Physio)	AN 47.5 Kidney & Suprarenal AN 47.5 Kidney & Ureter AN 52.2 Histo- KUB	AN 47.5 Kidney & Ureter AN 52.2 Histo- KUB	PY 7.1,7.2: Introduction to excretory system	
23-4-20		AN 52.7 Embryo GU System -I	PY 7.3(1): GFR I	AN 47.5 , Kidney & Ureter & Sagittal Section of Pelvis / 52.2 Histo- KUB	AN 47.5 , Kidney & Ureter & Sagittal Section of Pelvis / AN 52.2 Histo- KUB	ECE /SDL	A: Revision Motor system B: Tutorial C: Estimation of serum alkaline phosphatase BI 11.14 D: Visit to audiometry PY 10.20 (ECE)
24-4-20		BI 6.9 ,6.10 Mineral Metab. And	An 47.5 Urinary Bladder	Sagittal Section Of Pelvis/	AN 47.5 , Kidney & Ureter &	SDL GIT	

		Disorders (IT with Physio)		An 47.5 , Kidney & Ureter & Sagittal Section of Pelvis / An 52.2 Histo- KUB	Sagittal Section of Pelvis/ AN 52.2 Histo- KUB		
27-4-20		PY 7.3(2): GFR II	AN 48.7 Prostate & Vertebral Venous plexus	AN 53.2-53.3 Bony Pelvis	AN 48.7 Prostate , Bladder Vas Deference	PY 4.6,4.9 Gut brain axis	
28-4-20	Community medicine	AN 52.2 Histo Reprod. Sys – I	PY 7.3(3): Tubular function I	AN 48.7 Prostate , Bladder Vas Deference/ AN 52.2 Histo	AN 48.7 Prostate , Bladder Vas Deference/ AN 52.2 Histo	SPORT/EC	
29-4-20		PY 7.3(4): Tubular function II	BI 6.9 ,6.10 Mineral Metab. And Disorders (IT with Physio)	AN 50.1-50.2 Vertebral Column& Sacrum AN 48.7 Prostate , Bladder Vas Deference/ AN 52.2 Histo	AN 48.7 Prostate , Bladder Vas Deference / AN 52.2 Histo	PY 4.3, 4.4 Large intestine	A: Visit to wards CNS cases (ECE) B: Clinical examination abdomen PY4.10 C: revision biochem D: Tutorial
30-4-20		AN 52.8 Embryo GU System –II	PY 4.9 Vomiting diarrhea	AN 48.7 Prostate , Bladder Vas Deference / AN 52.2 Histo	AN 48.7 Prostate , Bladder Vas Deference / AN 52.2 Histo	ECE /SDL	
2-5-20	Community medicine	BI 6.9 ,6.10 Mineral Metab. And Disorders (IT with Physio)	AN 48.2 Uterus	AN 50.3-50.4 LP, Scoliosis, Lordosis, Prolapsed Disc, Spondylolith esis & Spina bifida/ AN 52.2 Histo	AN 48.2 Uterus ,ovary & Vagina/ AN 52.2 Histo	PY 9.1 Introduction to Reproductive system	
4-5-20		PY 9.2,9.5 Puberty	AN 48.2 Rectum Anal canal	AN 55.1-55.2 Surface anatomy	AN 48.2 Uterus ,ovary & Vagina	PY 7.3(5): Countercurrent mechanism I	
5-5-20	Community medicine	AN 52.2 Histo Reprod. Sys-II	PY 9.4(1) Ovarian cycle	AN 48.2 Uterus, Ovary & Vagina / AN 52.2 Histo Reprod. Sys-II		BI 6.13.,6.14 LFT and Lab diagnosis I	A: SDL Kidney B: Tutorial /Group discussion
6-5-20		PY 7.3(6): Countercurrent mechanism II	BI 6.11 Hb Metabolism (IT with Patho, Physio,Med)	AN 54.1-54.2 Radiological ant / AN 52.2 Histo Reprod. Sys-II	AN 48.2 Rectum Anal canal/ AN 52.2 Histo Reprod. Sys-II	PY 9.4(2) Menstrual cycle	C: Estimation of SGPT BI 2.2/11.13
7-5-20		AN 52.8 Embryo GU System –III	PY 7.4,7.8: Renal function tests	AN 48.2 Rectum Anal canal/ AN 52.2 Histo Reprod. Sys-II		BI 6.13.,6.14 LFT and Lab diagnosis II	D: Revision Biochemistry
8-5-20		BI 6.11 Hb Metabolism (IT with Patho, Physio,Med)	AN 49.4 Ischio-rectal Fossa	AN 48.2 Rectum Anal canal/ AN 52.2 Histo Reprod. Sys-II		PY 7.7: Artificial kidney dialysis renal transplantatio n	

11-5-20		PY 9.8 Physiology of pregnancy	AN 48.1,49.2- 49.5 Pelvic Diaphragm	AN 54.3 ERCP, CT Abdomen, MRI	49.2-49.5 Pelvic Diaphragm, Lateral Pelvic wall	SDL Kidney	
12-5-20	Communi ty medicine	Histo test	PY 9.8 Physiology of lactation	AN 49.3 Perineum / Histo Revision	49.3 Perineum /Histo Revision	BI 9.1, 9.2 ECM in Health And Disease (IT with MED)	A: LD Nutrition B: Log book completion C: Small grp discussion D: Motor skills CNS
13-5-20		PY 9.3(1) Male reproductive system I	BI 9.3, Protein Targeting And Sorting with Disorders (IN with MED)	AN 51.1 Cross sectional anatomy at T8,T10,L1 / 49.3 Histo Revision	49.3 Perineum /Histo Revision	PY 9.5 Female sex hormones	
14-5-20		AN 52.8 Embryo GU System -IV	PY 9.3(2) Male reproductive system II	49.3 Perineum /Histo Revision		SPORTS/EC	
Vacation							
1-6-20		PY 11.1,11.2 Temp Regulation I	AN 49.1 Urogenital Diaphragm & Perineal pouches	AN 47.1,48.4 ANS – Abdomen/ Histo Revision	AN 49.3 Perineum / Histo Revision	PY9.6,9.7: contraception	A: nutrition II B: endocrine spots C: Quality control BI 11.16 D: Motor skills special senses
2-6-20		AN 52.2 Histo Reprod. Sys-III	PY 11.1,11.2 Temp Regulation I	AN 49.2 Perineal body /Histo		SPORTS/EC	
3-6-20		PY 9.11: menopause	BI 7.5 Role of xenobiotics	AN 48.7-48.8 PV,PR AN 48.3 Blood vessels of Pelvis	AN 49.2 Perineal body / Histo	SPORTS	
4-6-20		AN 52.8 Embryo GU System –IV	PY 9.12: Infertility	AN 49.2 Perineal body / Histo		BI 6.13,6.14,6.1 5 KFT and Lab Diagno. (IT with Anat ,Physio)	
5-6-20		BI 10.1 Cancer, Appoptosis, Cell Cycle (IT with MED)	PY11.4,11.8, 3.12: exercise I	AN 49.2 Perineal body / Histo	AN 49.2 Perineal body / Histo	PY11.5: sedentary life style	A: seman analysis PY9.9 B: revision clinical exam abdo. C: DNA isolation BI 11.16 D: log book completion
6-6-20		PY11.4,11.8, 3.12: exercise II	AN 48.5-48.8 ECE – Clinical of Suprapubic Cystotomy, Urinary Obts In BPH, Retroverted Uterus, Prolapse Uterus , Internal & External Haemorrhoids, Anal Fistula, Vasectomy, Tubal Pregnancy & Ligation Automatic bladder, BPH & Prostatic cancer and PV & PR			PY11.6,11.9, 11.10: physiology of infancy	
8-6-20		PY 11.7: physiology of aging	AN 10.1-10.4 ,10.7 Axilla & Contents applied	AN 8.1-8.4 Clavicle	AN 10.1-10.2, 10.7, Axilla& Contents applied AN 13.1 Fascia, compartments ,Veins &Lymphatics of Upper Limb	PY11.12: physiology of meditation	
9-6-20		AN Histology	PY11.111: brain death	AN 10.1-10.2, 10.7, Axilla & Contents		BI 6.14,6.15 KFT and Lab	

						Diagno. (IT with Anat, Physio)	
10-6-20		Written assessment general physiology	BI 10.2 Tumour Markers And cancer Therapy (IT with GEN MED)	AN 8.1-8.4 Scapula	AN 10.1-10.2, 10.7, Axilla & Contents	Physio quiz	A: growth charts, anthropometric assessment PY11.9,11.10 B: visit to wards abdo.(ECE) C: spots D: SDL reproduction
11-6-20		AN 13.2, 13.8 Development of Upper limb, Dermatome	Written assessment nerve muscle	10.7, Applied Anatomy of Axilla V.I. -----		BI 6.13,6.14,6.15 Adrenal Function Test and LAB Digno. (IT with Anat Physio)	
12-6-20		BI 6.7 Processes Involved in Maintinence of pH (IT with MED)	AN 10.3,10.5, 10.6 Brachial Plexus & Clinical	SDL	AN 10.3,10.5, 10.6 Brachial Plexus	Written assessment hematology	
15-6-20		Written assessment CVS I	AN 10.13 ,11.2 Axillary and Musculocutaneous nerve	AN 8.1-8.4 Humerus	AN 10.3,10.5, 10.6 Brachial Plexus	Physiology seminar	
16-6-20		AN Histology	Written assessment CVS II	AN 10.3,10.5, 10.6 Brachial Plexus		BI 7.6,7.7 Role of oxidative stress, anti oxident defence (IT with MED AND PATHO)	A: revision microscopic/ non microscopic B: motor skills CVS C: revision qualitative D: SGD
17-6-20		Written assessment RS	BI 6.7 Processes Involved in Maintinence of pH (IT with MED)	AN 10.10-10.11 Intermuscular Spaces	AN 10.3,10.5, 10.6 Brachial Plexus	Sports/ EC	
18-6-20		AN Embryo	Written assessment GIT	AN 10.8-10.11 Back & Intermuscular Spaces		ECE/SDL	
19-6-20		BI 6.7 water & Electrolyte Balance and Disorders (IT with MED)	AN 10.12-10.13 Shoulder Joint	AN 8.1-8.4 Radius	AN 10.12-10.13 Shoulder	Written assessment kidney	
20-6-20		BI 6.7 water & Electrolyte Balance and Disorders (IT with MED)	AN 11.5 Cubital Fossa	AN 11.1-11.6 Cubital Fossa & Front of Forearm		Written assessment endocrinology	A: revision microscopic/ non microscopic B: motor skills RS C: revision quantitative D: revision spots
22-6-20		Written assessment-reproductive system	AN 11.2, 12.2, 12.7,12.12-12.13 Radio-ulnar Joint & Mechanism of Pronation & Supination	AN 8.1-8.4 Ulna	AN 11.1-11.6 Cubital Fossa & Front of Forearm	Sports/ EC	
23-6-20		AN 73.1-73.2 Genetics -I	Written assessment-CNS I	AN 11.1-11.6 Cubital Fossa & Front of Forearm		BI 8.1 Nutrition	
24-6-20		Written assessment-CNS II	BI 8.2Protein Energy Malnutrition	AN 12.1-12.10 Front of Forearm	AN 11.1-11.2 Back of Forearm	Sports/ EC	

25-6-20		AN 74.1-74.3 Genetics -II	Written assessment- special senses	AN 12.1-12.10 , 12.14-12.15 Front of Forearm, Hand		Bi 8.3 Diet In Disease	
26-6-20		BI 8.4,8.5Obesity /Overweight And role of Fruits And Vegetables	AN 12.5 Intrinsic Muscles of Hand	AN 12.11- 12.15 Back of Forearm	AN 12.1-12.10 , 12.14-12.15 Front of Forearm, Hand	Sports/ EC	A: journal completion B: motor skills CNS C: journal completion biochem D: tutorial/ GD
29-6-20		Sports/ EC	AN 11.2, 12.2,12.4, 12.7,12.12 Median Nerve & Carpal tunnel Syndrome	Carpal tunnel Syndrome & Bones of U.L. E.C.E.	AN 12.1-12.10 , 12.14-12.15 Front of Forearm, Hand	SDL	
30-6-20		AN 74.4 Genetics -III	SDL	AN 12.1-12.10 , 12.14-12.15 Front of Forearm, Hand		SDL/ECE	
1-7-20		Sports/ EC	Prelim Paper Pattern Discussion Paper I	AN 8.1-8.6 Articulated Hand	AN 12.1-12.10 , 12.14-12.15 Front of Forearm, Hand	SDL	A: journal completion B: motor skills abdomen C: journal completion biochem D: motor skills special senses
2-7-20		AN 75.1-75.2 Genetics -IV	SDL	AN 12.1-12.10 , 12.14-12.15 Front of Forearm, Hand		SDL	
3-7-20		Prelim Paper Pattern Discussion Paper II	AN 11.2, 12.2, , 12.7,12.8, 12.12 Radial & Ulnar nerves	AN 12.5-12.6 Intrinsic Muscles of Hand	AN 12.11- 12.15 Back of Forearm & Hand	SDL	
4-7-20		Small Group Discussion	AN 12.13,13.3 Elbow Joint , Wrist Joint , 1 st Carpometacar pal Joint	AN 12.11-12.15 Back of Forearm & Hand		Sports/ EC	
6-7-20		Sports/ EC	Applied Anatomy of Upper Limb	AN 13.6-13.7 Living Anatomy	AN 12.11- 12.15 Back of Forearm & Hand	SDL	
7-7-20		AN 75.3-75.5 Genetics -V		AN 12.11-12.15 Back of Forearm & Hand		Sports/ EC	

Prelim exams

END