

ESIC Medical College & Hospital, Faridabad, Haryana (Teaching Schedule 2019-20)

Date	Day	Time						
		8 - 9 am	9 - 10 am	10-12pm	1 - 2 pm (PY)	2 - 4 pm (PY)	1 - 4 pm (BI)	1 - 4 pm (AN)
02-Sep	Monday	AN 1.1 Anatomical terms	PY 1.1 (Struc & Fn of Mam Cell)	AN 65.1,65.2 Introduction to Epithelium	Intro to Hemat / Amphibian		BI11.1 Safe Lab practice	AN 65.1,65.2 Practical Batch A
03-Sep	Tuesday	AN 4.1, 4.2,4.5 Skin	Describe Molecular & Functional organization of Cell & Its Subcellular components BI 1.1	AN 4.3, 4.4 Fasciae	Intro to Hemat / Amphibian		BI11.1 Safe Lab practice	AN 65.1,65.2 Practical Batch B
04-Sep	Wednesday	PY 1.2	AN 2.4 Cartilage	AN 82.1	Visit to Dept Lab	AETCOM 1		
05-Sep	Thursday	PY 2.1 (Blood Compo & Func)	AN 1.2, 2.1 Bone I	Bone 2.2, 2.3 Bone II	Hemoglobin estimation (2.11)/ NM SMT (3.18)		BI11.1 Safe Lab practice	AN 65.1,65.2 Practical Batch D
06-Sep	Friday	BI 1.1	AN 2.5, 2.6 Joints I	AN 2.1 Bone DOAP	Hemoglobin estimation (2.11)/ NM SMT (3.18)		BI11.1 Safe Lab practice	AN 65.1,65.2 Practical Batch D
07-Sep	Saturday	CM1.1 Define and Describe the concept of Public Health	PY 1.3 (Intercell Commu)	AN 2.6 , AN 3.1, 3.2, 3.3 Joints II, Muscles				
08-Sep	Sunday							
09-Sep	Monday	AN 66.1, 66.2 Connective tissue	PY 2.2 (Plasms Pro - Orig Fn Form Varia) HI- BI	AN 5.1 – 5.8 CVS	RBC Count (2.11)/ Effect of Temp (3.18)		BI11.1 Safe Lab practice	AN 66.1, 66.2 Connective tissue Practical Batch A
10-Sep	Tuesday							
11-Sep	Wednesday	PY 1.4 (Apopto) VI-PA	AN .7.1 – 7.8 Nervous System	AN 6.1 – 6.3 Lymphatic system	AETCOM 2			

12-Sep	Thursday	PY 2.3 (Hb- Synthe, Fn, Break) HI- BI	AN 73.1 – 73.3 Chromosomes	General anatomy Written Assessment	RBC Count (2.11)/ Effect of Temp (3.18)		BI11.1 Safe Lab practice	AN 66.1, 66.2 Connective tissue Practical Batch D
13-Sep	Friday	Explain Fundamental concepts of Enzyme ,Isoenzyme& Co-factors. Enumerate the main classes of IUBMB Nomenclature BI 2.1	AN 8.1 – 8.3 Clavicle DOAP	AN 8.1, 8.2, 8.4 Scapula DOAP	WBC Count/ 2 Succesive stimuli (3.18)		BI11.1 Safe Lab practice	AN 66.1, 66.2 Connective tissue Practical Batch B
14-Sep	Saturday	SDL-Student Seminar (Bio-Chem)	PY 1.5 (Transport across Cell Memb)	AN 8.1, 8.2, 8.4 Humerus AN 8.1, 8.2, 8.4 Radius				
15-Sep	Sunday							
16-Sep	Monday	AN 71.2 Cartilage	PY 2.4 (Erythropoiesis & Regu)	AN 8.1, 8.2, 8.4 Ulna AN 8.5, 8.6 Hand	Blood indices/ Conduction Velocity		BI11.1 Laboratory Appartus	AN 71.2 Cartilage Practical Batch A
17-Sep	Tuesday	AN .9.1 – 9.3 Pectoral region	Basic principles of enzyme activity BI 2.3, Enzyme inhibitors- Poison, Drugs, Therapeutic enzymes BI 2.4	AN .9.1 – 9.3 Pectoral region DOAP	WBC Count/ 2 Succesive stimuli (3.18)		BI11.1 Laboratory Appartus	AN 71.2 Cartilage Practical Batch C
18-Sep	Wednesday	PY 1.6 (Fluid Compart- Ionic Comp & Measure)HI- BI	AN 10.1, 10.2, 10.4,10.7 Axilla	AN 10.1, 10.2, 10.4, Axilla DOAP	AETCOM 3			
19-Sep	Thursday	PY 1.7 (PH n Buffer Sys) HI- BI	Visit to MRD Department, ESIC Medical College, Fbd- Integrated with FMT		Blood indices/ Conduction Velocity		BI11.1 Laboratory Appartus	AN 71.2 Cartilage Practical Batch D

20-Sep	Friday	Clinical utility of various serum enzymes as markers of pathological conditions BI 2.5, use of enzymes in laboratory investigations BI 2.6	AN 10.3, 10.5, 10.6, 10.13 Brachial plexus	AN 10.1, 10.2, 10.4, Axilla DOAP	Peripheral blood smear (2.11)/ Increase Strength of Stimuli	BI11.1 Laboratory Appartus	AN 71.2 Cartilage Practical Batch B
21-Sep	Saturday	CM 1.2 Define health, describe the concept of holistic health including concept of spiritual health & the relativeness and determinants of health	PY 2.5 (Anemia & Jaundice) HI- BI & VI-PA	AN 74.1 – 74.4 Patterns of inheritance, AN 10.8, 10.10, 10.11 Muscles of shoulder			
22-Sep	Sunday						
23-Sep	Monday	AN 71.1 Bone	PY 1.7 HI- BI	AN 10.9 Scapular anastomosis 10.1 – 10.7 Axilla DOAP	DLC (2.11)/ Increased frequency	BI11.1 PIPETTING PRACTICE	AN 71.1
24-Sep	Tuesday	AN 10.12 Shoulder Jt	Enz as markers of Path Condi BI 2.7	AN 10.8 – 10.12 Shoulder/ scapular DOAP	Peripheral blood smear (2.11)/ Increase Strength of Stimuli	BI11.1 PIPETTING PRACTICE	AN 71.1
25-Sep	Wednesday	PY 2.6 (WBC formation & Regu)	AN 11.1 Arm muscles	AN 10.8 – 10.12 Shoulder/ scapular DOAP	ECE- BI (Hospital Lab Visit)		
26-Sep	Thursday	PY 1.8 (RMP & AP in excitable tissue)	SDL- Shoulder Jnt.	AN 11.1 – 11.4 Arm DOAP	DLC (2.11)/ Increased frequency	BI11.1 PIPETTING PRACTICE	AN 71.1
27-Sep	Friday	Mono, di, Poly-Sacca BI 3.1	AN 11.2 – 11.4 Arm – vessels & nerves	AN 11.1 – 11.4 Arm DOAP	Osmotic fragile/ SG/ Effect of load	BI11.1 PIPETTING PRACTICE	AN 71.1
28-Sep	Saturday	Mono, di, Poly-Sacca BI 3.1	PY 2.7 (Platelets)	AN 75.1 – 75.3 Chromosomal aberrations,			

				AN 11.5, 11.6 Cubital fossa				
29-Sep	Sunday							
30-Sep	Monday	AN 67.1-67.3 Muscles	PY 1.9 (Cell Fn, Commu & Applied)	AN 11.5 Cubital fossa DOAP	Demo ESR/ Hematocrit (2.12)/ Fatigue	BI11.1 PIPETTING PRACTICE	AN 67.1-67.3	
01-Oct	Tuesday	AN 12.1 Ventral forearm	Digestion of Carbs BI 3.2, 3.3	AN 12.1 Ventral forearm DOAP	Osmotic fragile/ SG/ Effect of load	BI11.1 PIPETTING PRACTICE	AN 67.1-67.3	
02-Oct	Wednesday							
03-Oct	Thursday	PY 2.8 (Hempstasis & Anti-Coagulants) VI- PA	AN 12.2 Ventral FA Nerves & Vessels	AN 12.2 Ventral FA Nerves & Vessels DOAP	Demo ESR/ Hematocrit (2.12)/ Fatigue	BI11.1 PIPETTING PRACTICE	AN 67.1-67.3	
04-Oct	Friday	Metabolism of Carbs BI 3.4	AN 12.3, 12.4 Flexor retinaculum	AN 12.3, 12.4 Flexor retinaculum DOAP	BT/ CT/ Blood Group (2.11)/ Ergography (3.14)	BI11.1 PIPETTING PRACTICE	AN 67.1-67.3	
05-Oct	Saturday	CM 1.3 Characteristics of agent, host & environmental factors in health & diseases	PY 3.1 (Neuron & Glia) HI - AN	AN 75.4, 75.5 Clinical genetics, AN 12.5, 12.6 Hand muscles				
06-Oct	Sunday							
07-Oct	Monday							
08-Oct	Tuesday							
09-Oct	Wednesday	PY 2.9 (Bloo group) VI- PA	AN 68.1 – 68.3 Nervous tissue	AN 12.5 , 12.6 Hand muscles DOAP	ECE- PY (Hemophilia)			
10-Oct	Thursday	PY 3.2 (Nerve fibers- Types, Fn & Prop)	AN 12.7, 12.8 Vesels and nerves hand	AN 12.7, Vesels and nerves DOAP	BT/ CT/ Blood Group (2.11)/ Ergography (3.14)	BI11.2 Buffers & Estimation of pH	AN 68.1 – 68.3	
11-Oct	Friday	SDL-Student Seminar (Bio- Chem)	AN 12.9, 12.10 Fascial spaces	AN 12.9, Fascial spaces	Reticulocyte & Platelet count (2.13)	BI11.2 Buffers & Estimation of pH	AN 68.1 – 68.3	
12-	Saturday	Regu, Fn & Int	PY 2.10	SDL-Nerve injuries,				

Oct		Carbs BI 3.5	(Immunity)	AN 12.11 Dorsum FA muscles				
13-Oct	Sunday							
14-Oct	Monday	AN 70.1 Glands	PY 3.3 (De- / Re-generation peripheral Nerves) VI - IM	AN 12.11 Dorsum FA muscles DOAP	Assessmet Physio (1-2pm)	Normal cardiogram & Effect of temp (3.18)	BI11.2 Buffers & Estimation of pH	AN 70.1 Glands
15-Oct	Tuesday	AN 12.12, 12.13 Vessels, nerves Dorsum FA	TCS Cycle BI 3.6	AN 12.12, Vessels, nerves Dorsum FA DOAP	Reticulocyte & Platelet count (2.13)		BI11.2 Buffers & Estimation of pH	AN 70.1 Glands
16-Oct	Wednesday	PY 2.10	AN 12.14, 12.15 DDE	AN 12.14, 12.15 DDE DOAP	ECE- AN (CTS)			
17-Oct	Thursday	PY 3.4 (NMJ) VI - AS	Visit to CSSD & Pharmacy ESIC Medical College, Fbd- Integrated with Microbiology & Pharmacology		Normal cardiogram & Effect of temp (3.18)		BI11.2 Buffers & Estimation of pH	AN 70.1 Glands
18-Oct	Friday	Inhibs of Carbs Meta BI 3.7	AN 13.3 Elbow Jt	AN 13.3 Elbow Jt DOAP	Properties of cardiac muscle/ Vagus		BI11.2 Buffers & Estimation of pH	AN 70.1 Glands
19-Oct	Saturday	CM 1.4 Describe & discuss the natural history of disease	PY 5.1 (Cario Fn) HI- AN	SDL- Mammary gland, AN 13.3 Radio-ulnar joints				
20-Oct	Sunday							
21-Oct	Monday	AN 70.2 Lymphoid tissue	PY 3.5 (NM Blocker) VI- AS, PH	AN 13.3 Radio-ulnar joints DOAP	Recording of arterial BP 5.12		BI11.3 BI11.4 Describe the chemical components of Normal & Abnormal urine	AN 70.2 Lymphatic system
22-Oct	Tuesday	AN 13.3 Wrist & 1st CMC Jt	SDL-Student Seminar (Bio-Chem)	AN 13.5 X rays	Properties of cardiac muscle/ Vagus		BI11.3 BI11.4 Describe the chemical components of Normal & Abnormal urine	AN 70.2 Lymphatic system
23-Oct	Wednesday	PY 5.2 (Cardiac muscles)	AN 13.4 St Cl, Ac CL, CMC, MCP, Jts	AN 13.1, 13.2 Dermatomes & Lym. Drain.	AETCOM 4			

24-Oct	Thursday	PY 3.6 (MG) VI- PA	AN 76.1, 76.2 Intro to Embryology	13.6, 13.7 Surface marking DOAP	Recording of arterial BP 5.12		BI11.3 BI11.4 Describe the chemical components of Normal & Abnormal urine	AN 70.2 Lymphatic system
25-Oct	Friday	Interpret Analyts Carbs Metab BI 3.8	WRITTEN ASSESSMENT UPPER LIMB		Effect of exercise 3.15		BI11.3 BI11.4 Describe the chemical components of Normal & Abnormal urine	AN 70.2 Lymphatic system
26-Oct	Saturday	Blood Glu Regu BI 3.9, 3.10	PY 5.3 (Cardiac Cycle)	PRACTICAL/VIVA VOCE - UPPER LIMB				
27-Oct	Sunday							
28-Oct	Monday	AN 69.1 – 69.3 Blood vessels	PY 3.7 (Muscles fibers) HI - AN	AN 14.1, 14.2 Hipbone	Harvard step test 3.16		BI11.4, 11.20 Perform urine Analysis	AN 69.1 – 69.3 Blood vessels
29-Oct	Tuesday	AN 77.1, 77.2 Female Rep Cycle	Classif Lipids BI 4.1	AN 14.1, 14.2 , 14.3 Femur	Effect of exercise 5.12 & 3.15		BI11.4, 11.20 Perform urine Analysis	AN 69.1 – 69.3 Blood vessels
30-Oct	Wednesday	PY 5.4 (Cardiac impulse generation)	AN 14.1, 14.2 , 14.3 Tibia & Fibula	AN 14.4 Articulated foot	ECE- BI (G6PD Deficiency)			
31-Oct	Thursday	PY 3.8 (AP - Skeletal & Smooth- Muscles)	AN 15.2 Muscles of front & medial side of thigh	AN 15.2 , 20.3 Front & medial side of thigh DOAP	Harvard step test 3.16		BI11.4, 11.20 Perform urine Analysis	AN 69.1 – 69.3 Blood vessels
01-Nov	Friday	BI 4.1	AN 15.3, 15.4 Femoral triangle	AN 15.3 Femoral triangle DOAP	Record and interpret normal ECG 5.13		BI11.4, 11.20 Perform urine Analysis	AN 69.1 – 69.3 Blood vessels
02-Nov	Saturday	CM 1.5 & 1.6 Applications of interventions at various levels of preventions, Describe & discuss the concepts,	PY 5.5 (ECG) VI- IM	SDL- front of thigh, AN 15.1 Vessels & nerves of ant thigh				

		principles of promotion & other modes of intervention						
03-Nov	Sunday							
04-Nov	Monday	AN72.1 Skin	PY 3.9 (Molecular basis muscle contraction)	AN 15.1 Vessels & nerves of ant thigh DOAP	CVS AFT 5.14	BI11.5 Screening of urine for inborn errors & Paper Chromatography	AN72.1 Skin	
05-Nov	Tuesday	AN 15.5 Adductor canal	SDL-Student Seminar (Bio-Chem)	AN 15.5 Adductor canal DOAP	Record and interpret normal ECG 5.13	BI11.5 Screening of urine for inborn errors & Paper Chromatography	AN72.1 Skin	
06-Nov	Wednesday	PY 5.6 (Abnormal ECG)VI- IM & HI- AN	AN 16.1 – 16.3 Gluteal region	AN 16.1 – 16.3 Gluteal region DOAP	ECE- PY (Visit to UHTC)			
07-Nov	Thursday	PY 3.10 (Isotonic & Isometric muscle contraction)	AN 16.4, 16.5 Back of thigh	AN 16.1 – 16.3 Gluteal region DOAP	CVS AFT 5.14	BI11.5 Screening of urine for inborn errors & Paper Chromatography	AN72.1 Skin	
08-Nov	Friday	Diges & Absorp Lipids BI 4.2	AN 16.6 Popliteal fossa	AN 16.4, 16.5 Back of thigh DOAP	Record arterial pulse tracing 5.16	BI11.5 Screening of urine for inborn errors & Paper Chromatography	AN72.1 Skin	
09-Nov	Saturday	Regu of Lipo-pro BI 4.3	PY 5.7 (Hemodynamics of circulatory Sys)	AN 77.3 Gameto genesis, AN 17.1 – 17.3 Hip Jt				
10-Nov	Sunday							
11-Nov	Monday	AN 25.1 Trachea & lung	PY 3.11 (Muscle Metab) HI- BI	AN 16.6 Popliteal fossa DOAP, AN 17.1 Hip Jt DOAP	Vitalography 6.8	BI11.6 Principles of colorimetry	AN 25.1 Trachea & lung	
12-Nov	Tuesday							
13-Nov	Wednesday	PY 5.8 (CVS Regu)	AN 18.1 - 18.3 Ant-Lat leg	AN 18.1, 18.2 Ant-Lat leg DOAP	ECE- PY (Myasthenia)			

14-Nov	Thursday	PY 3.12 (Gradation of muscular activity) VI- IM	AN 18.4 – 18.7 Knee Jt	AN 18.1, 18.2 Ant- Lat leg DOAP	Record arterial pulse tracing 5.16	BI11.6 Principles of colorimetry	AN 25.1 Trachea & lung
15-Nov	Friday	Struc & Fn Lipopro BI 4.4	AN 19.1 , 19.3, 19.4 Muscles back of leg	AN 18.4 – 18.5 Knee Jt DOAP	Respiratory system exam 6.9	BI11.6 Principles of colorimetry	AN 25.1 Trachea & lung
16-Nov	Saturday	CM 1.7 Enumerate and describe health indicators	PY 5.7	AN 77.4 – 77.6 Fertilization & Contraception, AN 19.2 Nerv es & vessels			
17-Nov	Sunday						
18-Nov	Monday	AN 43.2,43.3 Tongue, AN 52.1 Gen Histo plan of GIT,lip	PY 3.13 (Muscl Dystro) VI- IM & HI- AN	AN 19.2 Nerv es & vessels DOAP	PY 6.8 Spirometry	BI11.7 Demonstration of estimation of S.creatinine	AN 43.2, 43.3
19-Nov	Tuesday	Sole - Muscles	SDL-Student Seminar (Bio- Chem)	Sole Muscles DOAP	Vitalography 6.8	BI11.6 Principles of colorimetry & BI11.7 Demonstration of estimation of S.creatinine	AN 43.2, 43.3
20-Nov	Wednesday	PY 5.10 (Regional Circulations) VI- IM	Sole – vessels & nerves	Sole Vessels & nerves DOAP	AETCOM 5		
21-Nov	Thursday	PY 3.17 (Strength duration curve)	Visit to Hospital Pantry, ESIC Medical College, Fbd- Integrated with Dietetics		Respiratory system exam 6.9	BI11.7 Demonstration of estimation of S.creatinine	AN 43.2, 43.3
22-Nov	Friday	Metab Lipids BI 4.5	AN 19.5 – 19.7 Arches of foot	AN 20.1 Tibio-fibular & Ankle joints	PEFR 6.10	BI11.7 Demonstration of estimation of S.creatinine	AN 43.2, 43.3
23-Nov	Saturday	Ecosanoids BI 4.6	PY 5.11 (Shock, Syncope & HF)	AN 78.1 – 78.3 2nd week of IUL, SDL- Joints			
24-	Sunday						

Nov								
25-Nov	Monday	AN 52.1 Oesophagus & Stomach	PY 6.1 (Intro to Respi)	AN 20.3 – 20.5 Venous & lymphatic drainage	Respiratory Skill Assessment	BI11.7 Perform estimation of serum Creatinine		
26-Nov	Tuesday	AN 78.4, 78.5 2nd week of IUL	Analy lipid Metab BI 4.7	AN 20.6 – 20.9 Surface marking & X rays	PY 6.8 Spirometry	BI11.7 Perform estimation of serum Creatinine		
27-Nov	Wednesday	PY 7.1 (Kidney Struc & Fn)	SDL- Vessels	SDL- nerves	ECE- AN (Varicose Vein)			
28-Nov	Thursday	PY 6.2 (Normal Respi)	LL assessment Written		PEFR 6.10	BI11.7 Perform estimation of serum Creatinine		
29-Nov	Friday	SDL-Student Seminar (Bio-Chem)	LL Assessment Viva voce		CVS Skill Assessment	BI11.7 Perform estimation of serum Creatinine		
30-Nov	Saturday	CM 9.1 Define and describe the principles of demography, demographic cycle, vital statistics.	PY 7.2 (JGA & RAS)	AN 21.1,21.2 Bones of thorax				
01-Dec	Sunday							
02-Dec	Monday	AN 52.1 SI & LI	PY 6.2	AN 21.3 – 21.7 Thoracic cage DOAP	Skill Assessment - Measurement of BP	BI11.8 Demonstration of estimation of S.Proteins	AN 52.1 SI & LI	
03-Dec	Tuesday	AN 21.5 – 21.7 IC vessels & nerves	Struc Orga Proteins BI 5.1	AN 21.3 – 21.7 Thoracic cage DOAP	Respiratory Skill Assessment	BI11.8 Demonstration of estimation of S.Proteins	AN 52.1 SI & LI	
04-Dec	Wednesday	PY 7.3 (Urine Formation)	AN 21.8, 21.10 Joints of Thorax	AN 21.8 Joints of Thorax DOAP	ECE- PY (Visit to HTC)			
05-Dec	Thursday	PY 6.3 (Trans Respira Gases)	AN 21.9 Mechanics of respiration DOAP	AN 21.11 Mediastinum	CVS Skill Assessment	BI11.8 Demonstration of estimation of S.Proteins	AN 52.1 SI & LI	
06-Dec	Friday	Hb & Disorders BI 5.2	AN 22.1 Pericardium	AN 22.1 Pericardium DOAP	Skill Assessment - Effect of exercise on BP	BI11.8 Demonstration of	AN 52.1 SI & LI	

						estimation of S.Proteins	
07-Dec	Saturday	BI 5.2	PY 7.3	AN79.1, 79.2 Gastrulation, AN 22.2 Exterior of heart			
08-Dec	Sunday						
09-Dec	Monday	AN 52.1 Liv, Pan, GB	PY 6.3	AN 22.2 Exterior of heart DOAP	Skill Assessment - Effect of posture on BP	BI11.8 Perform estimation of serum Proteins	AN 52.1 Liv, Pan, GB
10-Dec	Tuesday	AN 22.3, 22.4, 22.7 Coronary art	Digestion of Pro BI 5.3	AN 22.2 Interior of heart	Skill Assessment - Measurement of BP	BI11.8 Perform estimation of serum Proteins	AN 52.1 Liv, Pan, GB
11-Dec	Wednesday	PY 7.4 (Renal clearance)	AN 22.3, 22.4, 22.7 Coronary art DOAP	AN 22.2 Interior of heart DOAP	ECE- BI (Mal-absorption Syn)		
12-Dec	Thursday	PY 6.4 (High-alti & Deep-sea diving Phy)	AN 22.5, 22.6 Fibr Ske & Cor. Sinus	AN 22.5, Fibr Ske & Cor. Sinus DOAP	Skill Assessment - Effect of exercise on BP	BI11.8 Perform estimation of serum Proteins	AN 52.1 Liv, Pan, GB
13-Dec	Friday	SDL-Student Seminar (Bio-Chem)	AN 24.1 Pleura	AN 24.1 Pleura DOAP	ECE-AN (Visit to Radiology)		AN 52.1 Liv, Pan, GB
14-Dec	Saturday	CM 1.8 Describe the demographic profile of India and discuss its impact on health.	PY 7.5 (Electrolytes & Acid-Base Bal) HI- BI	AN 24.2, 24.3, 24.5 Lungs, SDL- Blood supply of heart			
15-Dec	Sunday						
16-Dec	Monday	EXAM					
17-Dec	Tuesday						
18-Dec	Wednesday						
19-Dec	Thursday						

20-Dec	Friday							
21-Dec	Saturday							
23-Dec	Monday	Winter Holidays						
24-Dec	Tuesday							
25-Dec	Wednesday							
26-Dec	Thursday							
27-Dec	Friday							
28-Dec	Saturday							
30-Dec	Monday							
31-Dec	Tuesday							
01-Jan	Wednesday	PY 6.4	AN 79.3 – 79.6 Neurulation, Somites	AN 24.2, 24.3, 24.5 Lungs DOAP	AETCOM 6			
02-Jan	Thursday	PY 7.5HI- BI	AN 23.1, 23.2, 24.6 Oeso. Thoracic duct, Trachea	AN 23.1, 23.2 , 24.6 Oeso. Thoracic duct, Trachea DOAP	Abdominal examination PY 4.10	BI11.9 Demonstration of estimation of S.Cholesterol	Revision	
03-Jan	Friday	Disorder Pro Metab BI 5.4	An 23.3, 23.4 Aorta, Azygos system	An 23.3, 23.4 Aorta, Azygos system DOAP	Abdominal examination PY 4.10	BI11.9 Demonstration of estimation of S.Cholesterol	Revision	
04-Jan	Saturday	BI 5.4	PY 6.5 (Arti- Resp, Oxygen Thera, Accima & Decomp Sick)	AN 80.1, 80.2, 80.7 Fetal membranes, AN 23.5 – 23.7, 24.4 Symp. Chain, Splnc.	ECE- AN (Inguinal Hernia)			

				& Phrenic Nerves, Lymph duct			
05-Jan	Sunday						
06-Jan	Monday	AN 52.2 US	PY 7.6 (Micturition)	AN 23.5 – 23.7 Symp. Chain, Splnc. Nerves, Lymph duct DOAP	Skill assessment - GPE	BI11.9 Demonstration of estimation of S.Cholesterol	AN 52.2 US
07-Jan	Tuesday	AN 25.2 Dev Of RS	BI 5.4	AN 25.7 – 25.9 Radiology & Surface anatomy DOAP	Skill assessment - GPE	BI11.9 Demonstration of estimation of S.Cholesterol	AN 52.2 US
08-Jan	Wednesday	PY 6.6 (Dyspnoe Hypoxia Cyanosis)	AN 25.3 – 25.6 Fetal Circulation, Dev of blood vessels	Revision	AETCOM 7		
09-Jan	Thursday	PY 7.7 (Dialysis) VI- IM	AN 53.1 Lumbar vertebrae DOAP	AN 53.1 Sacrum DOAP	ECE- AN (VISIT TO PHARMACY)		AN 52.2 US
10-Jan	Friday	Analytes Asso Pro Metab BI 5.5	PY 6.6	AN 44.2 Fasciae, nerves & vessels of AAW, AN 53.2 – 53.4 articulated Pelvis DOAP	Skill assessment - Respiratory	BI11.9 Demonstration of estimation of S.Cholesterol	AN 52.2 US
11-Jan	Saturday	CM 3.1 (i) Air pollution: health hazards, monitoring & legislation	PY 6.6				
12-Jan	Sunday						
13-Jan	Monday	AN 52.2 MRS	PY 7.8 (RFT) HI- BI	AN 44.1, 44.2, 44.6 AAW DOAP	Skill assessment - Abdominal	BI11.9 Perform estimation of S.Cholesterol	AN 52.2 MRS
14-Jan	Tuesday	AN 44.6 Muscles of AAW	BI 5.5	AN 44.1, 44.2, 44.6 AAW DOAP	Skill assessment - Abdominal	BI11.9 Perform estimation of S.Cholesterol	AN 52.2 MRS
15-	Wednesday	PY 6.7 (PFT)	An 44.3 Rectus	An 44.3 Rectus	AETCOM 8		

Jan			sheath	sheath DOAP				
16-Jan	Thursday	PY 7.9 (Systometry)	Tutorial- Concepts of health & Disease		Skill assessment - CVS		BI11.9 Perform estimation of S.Cholesterol	AN 52.2 MRS
17-Jan	Friday	SDL-Student Seminar (Bio-Chem)	AN 44.4, 44.5, 44.7 Inguinal canal	AN 44.4, 44.5, 44.7 Inguinal canal DOAP	Skill assessment - CVS		BI11.9 Perform estimation of S.Cholesterol	AN 52.2 MRS
18-Jan	Saturday	Metab in Fed & Fasting state BI 6.1	PY 6.7	AN 80.3 – 80.6 Placenta & twinning, SDL-inguinal cannal				
19-Jan	Sunday							
20-Jan	Monday	AN 52.2, 52.3 FRS	PY 4.1 (Intro- GI Sys) HI- AN	Embryo models- DOAP	Stethography - 1		BI11.10 Demonstration of estimation of S.Triglyceride	AN 52.2, 52.3 FRS
21-Jan	Tuesday	AN 46.1, 46.2, 46.4 Testis	Nucleo Metab BI 6.2	AN 46.1, 46.2 Testis DOAP	Stethography - 1		BI11.10 Demonstration of estimation of S.Triglyceride	AN 52.2, 52.3 FRS
22-Jan	Wednesday	PY 7.1	AN 46.3, 46.5 Penis	AN 46.3 Penis DOAP	ECE- PY (Satus asthmaticus)			
23-Jan	Thursday	PY 4.2 (Phys of Endocrine Sys) HI- BI	AN 47.2 - 47.4 Peritoneum	AN 47.2 Peritoneum DOAP	Stethography - 2		BI11.10 Demonstration of estimation of S.Triglyceride	AN 52.2, 52.3 FRS
24-Jan	Friday	Nucleo Metab BI 6.2	AN47.1 Lesser & Greater sac	AN47.1 Lesser & Greater sac DOAP	Stethography - 2		BI11.10 Demonstration of estimation of S.Triglyceride	AN 52.2, 52.3 FRS
25-Jan	Saturday	CM 3.1(ii) Radiation & Noise: health hazards, monitoring and legislation	PY 7.2	AN 81.1 – 81.3 Prenatal diagnosis, SDL- peritoneum				
26-Jan	Sunday							

27-Jan	Monday	AN 43.2, 43.3, 52.1 Endocrine system	PY 4.2HI- BI	AN 47.5 Stomach DOAP	Revision	BI11.10 Perform estimation of S.Triglyceride	AN 43.2, 43.3, 52.1
28-Jan	Tuesday	AN 47.9 Coeliac trunk	SDL-Student Seminar (Bio- Chem)	AN 47.5, 47.6 Spleen DOAP	Revision	BI11.10 Perform estimation of S.Triglyceride	AN 43.2, 43.3, 52.1
29-Jan	Wednesday	PY 7.3	AN 47.5 Small Intestine	AN 47.5 Small Intestine DOAP	ECE- PY (Blood Bank Visit)		
30-Jan	Thursday	PY 4.2 HI- BI	AN 47.5 Duodenum	AN 47.5 Duodenum DOAP	Revision	BI11.10 Perform estimation of S.Triglyceride	AN 43.2, 43.3, 52.1
31-Jan	Friday	Disorder Nucle Metab BI 6.3	AN 47.5 Caecum & Appendix	AN 47.5 Caecum & Appendix DOAP	Revision	BI11.10 Perform estimation of S.Triglyceride	AN 43.2, 43.3, 52.1
01-Feb	Saturday	Disorder Nucle Metab BI 6.3	PY 7.3				
02-Feb	Sunday						
03-Feb	Monday	AN 47.5 Large Intestine	PY 4.2 HI- BI	AN SMA DOAP	10.11 Sensory	BI11.11 Demonstration of estimation of S.Calcium & Phosphorus	Revision
04-Feb	Tuesday	AN 47.5 EHBA	Gout & LNSyn BI 6.4	AN 47.5 Large Intestine DOAP	10.11 Sensory	BI11.11 Demonstration of estimation of S.Calcium & Phosphorus	Revision
05-Feb	Wednesday	PY 7.3	AN 47.9 IMA	AN 47.5, 47.6, 47.7 EHBA, Liver, Calot's Triangle-DOAP	AETCOM 9		
06-Feb	Thursday	PY 4.2 HI- BI	AN 47.5 Rectum & Anal canal DOAP	AN 47.5 Kidney DOAP	10.11 Motor	BI11.11 Demonstration of estimation of S.Calcium & Phosphorus	Revision
07-Feb	Friday	Gout & LNSyn BI 6.4	AN 47.5 Pancreas	AN 47.5 Pancreas DOAP	10.11 Motor	BI11.11 Demonstration of estimation of	Revision

						S.Calcium & Phosphorus	
08-Feb	Saturday	CM 3.2(i) Describe concepts of safe & wholesome water, sanitary sources, water purification processes	PY 7.3	AN 52.6 Hindgut, SDL- SMA & gut rotation			
09-Feb	Sunday						
10-Feb	Monday	AN 64.1 CNS	PY 4.2 HI- BI	AN 47.8, 47.10, 47.11 Portal system	10.11 Reflexes	BI11.11 Perform estimation of S.Calcium & Phosphorus	
11-Feb	Tuesday	AN 47.8, 47.9 AA, IVC & RV	SDL-Student Seminar (Bio-Chem)	AN 47.8, 47.9 47.10, 47.11 Portal system, AA, IVC, RV DOAP	10.11 Reflexes	BI11.11 Perform estimation of S.Calcium & Phosphorus	
12-Feb	Wednesday	PY 7.4	AN 45.1, 45.3T- L fascia & Back muscles	AN 45.2, 47.12 Lumbar plexus DOAP	ECE- AN (Down's Syn)		
13-Feb	Thursday	PY 4.3 (GI Movt)	AN 47.13, 47.14 Diaphragm	AN 47.13, Diaphragm DOAP	10.11 Cr I-VI	BI11.11 Perform estimation of S.Calcium & Phosphorus	
14-Feb	Friday	Vit BI 6.5	AN 48.1 Pelvic diaphragm	AN 48.1 Pelvic diaphragm DOAP	10.11 Cr I-VI	BI11.11 Perform estimation of S.Calcium & Phosphorus	
15-Feb	Saturday	Vit BI 6.5	PY 7.5 HI- BI	Dev of diaphragm, SDL- portosystemic anastomosis			
16-Feb	Sunday						
17-Feb	Monday	AN 43.2,43.3 Spe Sen, SC jun, Optic n, Eyelid	PY 4.3	AN 48.2, 48.5 & 48.6 Urinary bladder- DOAP	10.11 Cr VII-XII	BI11.12 Demonstration of estimation of S.Bilirubin	AN 43.2,43.3 Spe Sen
18-	Tuesday	AN 48.2, 48.7	BI 6.5	AN 48.2, Prostate	10.11 Cr VII-XII	BI11.12	AN 43.2,43.3 Spe Sen

Feb		Prostate		DOAP			Demonstration of estimation of S.Bilirubin	
19-Feb	Wednesday	PY 7.5	AN 48.2 ,48.8 Uterus, Cervix	AN 48.2 Uterus, Cervix DOAP	AETCOM 10			
20-Feb	Thursday	PY 4.5 (GIT Hormones)	CM 9.5 Demonstrate various measures for population control- Integration with		Revision		BI11.12 Demonstration of estimation of S.Bilirubin	AN 43.2,43.3 Spe Sen
21-Feb	Friday							
22-Feb	Saturday	CM 3.2(ii) Describe water quality standards, surveillance, water conservation, rain water harvesting. CM 3.3 Describe the aetiology and basis of water borne diseases	PY 7.5	AN 52.7 Dev of US, SDL- supports of uterus				
23-Feb	Sunday							
24-Feb	Monday	AN 43.3 Olf epith, Cochlea	PY 4.6 (Gut-Brain Axis)	AN 48.2 Ovary, Fallopian tube	Revision		BI11.12 Perform estimation of S.Bilirubin	Revision
25-Feb	Tuesday	AN 47.5,48.2 Ureter	BI 6.5	AN 48.2 Ovary, Fallopian tube DOAP	Revision		BI11.12 Perform estimation of S.Bilirubin	Revision
26-Feb	Wednesday	PY 4.7 (Liver & Gall Bladder) HI- BI	AN 48.3 Int Iliac Art, 48.4 Sac Plx	AN 47.5,48.2 Ureter DOAP		Lecture 7.6, 7.7		
27-Feb	Thursday	PY 4.8 (GFT, LFT) HI- BI	AN 49.1 – 49.3 , 49.5 Perineum	AN 48.3 Int Iliac Art DOAP	Revision		BI11.12 Perform estimation of S.Bilirubin	Revision
28-Feb	Friday	BI 6.5	AN 49.4 I R Fossa	AN 49.1 – 49.3 Perineum DOAP	Revision		BI11.12 Demo & Perform estimation of S.Bilirubin	Revision

29-Feb	Saturday	SDL-Student Seminar (Bio-Chem)	PY 7.8 HI- BI	AN52.8 Dev of MRS, SDL- Neurogenic bladder				
01-Mar	Sunday							
02-Mar	Monday	AN 50.1, 50.2, 50.4 Curvatures of spine, Jts of abd plv	PY 4.8 HI- BI	AN 49.4 I R Fossa DOAP	SGD	Revision	BI11.13 Demonstration of estimation of SGOT/SGPT	Revision
03-Mar	Tuesday	AN 52.8 Dev of FRS	Biol Oxi BI 6.6	AN 50.2 Joints of Abdomen & Pelvis- DOAP	SGD	Revision	BI11.13 Demo & Perform of estimation of SGOT/SGPT	Revision
04-Mar	Wednesday	PY 7.9	AN 51.1, 51.2 Sectional Anatomy	AN 51.1, 51.2 Sectional Anatomy	ECE- BI (Dyslipidemias)			
05-Mar	Thursday	PY 4.9 (Clinical condi GIT) HI- BI & VI- IM	AN 54.3 ERCP CT/MRI Lecture VI (Radiology)	AN 54.1, 54.2, 55.1, 55.2 Radiology & Surface anatomy of Abd DOAP	SGD	Revision	BI11.13 Demonstration of estimation of SGOT/SGPT	Revision
06-Mar	Friday	BI 6.6	Written Assessment		SGD	Revision	BI11.13 Demonstration of estimation of SGOT/SGPT	Revision
07-Mar	Saturday	CM 3.4 Describe the concept of solid waste, human excreta and sewage disposal	PY 8.1 (Bone & Cal Meta)	Assessment/ Viva Voce				
08-Mar	Sunday							
09-Mar	Monday	AN 26.1- Introduction to skull	PY 4.9 HI- BI & VI- IM	AN 26.1, 26.2 N. Vert. & Occi DOAP	Revision		BI11.13 Perform estimation of SGOT/SGPT	Revision
10-Mar	Tuesday							
11-Mar	Wednesday	PY 8.1	AN 26.2 N. Frontalis DOAP	AN 26.1 N. Lateralis DOAP		PY 8.1, 8.2		
12-	Thursday	PY 8.2 (Hypo-/	AN 26.1 N.	AN 26.1 N. Basalis	Demo NCV		BI11.13 Perform	Revision

Mar		Hyper Para & Thyroid)	Basalis DOAP	DOAP			estimation of SGOT/SGPT	
13-Mar	Friday	Ph & Water BI 6.7	AN 27.1, 27.2 Scalp	AN 26.3 Interior of skull DOAP	Demo NCV		BI11.13 Perform estimation of SGOT/SGPT	Revision
14-Mar	Saturday	Ph & Water BI 6.7	PY 8.2	AN 28.1, 28.6 Face - muscles, AN 26.4 Mandible DOAP				
15-Mar	Sunday							
16-Mar	Monday	AN 35.1-Deep cervical fascia	PY 8.2	AN 26.5 – 26.7 Cervical vertebrae DOAP	Ergo Revision		BI11.14 Demonstration of estimation of Alkaline Phosphatase	Revision
17-Mar	Tuesday	AN 28.2, 28.4, 28.7 Face innervation	SDL-Student Seminar (Bio-Chem)	AN 27.1 Scalp DOAP	Ergo Revision		BI11.14 Demonstration of estimation of Alkaline Phosphatase	Revision
18-Mar	Wednesday	PY 8.2	AN 28.3, 28.5, 28.8 Facial vsl & LN	AN 28.1 – 28.4 Face DOAP	ECE- PY (Panhypopituitarism)			
19-Mar	Thursday	PY 8.2	Tutorial- Demography		Revision		BI11.14 Demo & Perform of estimation of Alkaline Phosphatase	Revision
20-Mar	Friday	ABG Analy BI 6.8	AN 28.9, 28.10 Parotid gland	AN 28.1 – 28.4 Face DOAP	Revision		BI11.14 Demonstration of estimation of Alkaline Phosphatase	Revision
21-Mar	Saturday	CM 3.5 Describe standards of housing & its effect on health.	PY 8.2					
22-Mar	Sunday							

23-Mar	Monday	2nd Terminal EXAM						
24-Mar	Tuesday							
25-Mar	Wednesday							
26-Mar	Thursday							
27-Mar	Friday							
28-Mar	Saturday							
29-Mar	Sunday							
30-Mar	Monday	AN 43.4 Branchial App- 1	PY 8.2	AN 28.9, 28.10 Parotid gland	Revision		BI11.14 Perform estimation of Alkaline Phosphatase	Revision
31-Mar	Tuesday	AN 29.1 – 29.4 Posterior triangle	Mineral Metab BI 6.9	AN 29.1 – 29.4 Posterior triangle DOAP	Revision		BI11.14 Perform estimation of Alkaline Phosphatase	Revision
01-Apr	Wednesday	PY 8.2	AN 42.1 – 42.3 Suboccipital triangle	AN 29.1 – 29.4 Posterior triangle DOAP		PY 8.2, 8.2		
02-Apr	Thursday							
03-Apr	Friday	BI 6.9	AN 32.1, 32.2 Anterior triangle	AN 42.1 – 42.3 Suboccipital triangle DOAP		10.20 Smell	BI11.14 Perform estimation of Alkaline Phosphatase	Revision
04-Apr	Saturday	Disorder of Minera Mtab BI 6.10	PY 8.3 (Thymus & Pineal Gla)	AN 32.2 Digastric triangle, AN 32.1, 32.2 Anterior triangle DOAP				
05-Apr	Sunday							
06-Apr	Monday							

07-Apr	Tuesday	AN 32.2 Carotid triangle	SDL-Student Seminar (Bio-Chem)	AN 32.1, 32.2 Anterior triangle DOAP		10.20 Smell	BI11.15 Describe & Discuss the composition of CSF	Revision
08-Apr	Wednesday	PY 8.4 (Endocrine gland test) HI- BI	SDL- triangles of neck		ECE-BI (Xerophthalmia)			
09-Apr	Thursday	PY 8.5 (Obes & Metab Synd)	AN 30.3, 30.4 Dural folds	AN 30.1 – 30.5 Cranial cavity DOAP		10.20 Taste	BI11.15 Describe & Discuss the composition of CSF	Revision
10-Apr	Friday							
11-Apr	Saturday	CM 3.6 Describe the role of vectors in the causation of diseases. Discuss NVBDCP	PY 8.6 (MOA, Steroid, Pro & Amine Hormo)	AN 43.4 Branchial App-2, AN 30.1 – 30.5 Cranial cavity DOAP				
12-Apr	Sunday							
13-Apr	Monday	AN 31.1 Orbit - Muscles		AN 31.1 Orbit - DOAP		10.20 Taste	BI11.15 Describe & Discuss the composition of CSF	Revision
14-Apr	Tuesday							
15-Apr	Wednesday	PY 11.1 (Temp Regu)	AN 31.2, 31.3, 31.5 Orbit - nerves	AN 31.2 Orbit - DOAP		PY 10.1 (Intro-Nerv Sys), 10.2 (Reflex Arc) HI- AN		
16-Apr	Thursday	PY 11.2 (Temp Adapt)	Demonstrate- Utilization of Horrocks apparatus, chloroscope, TDS meter			ECE- AN (Visit to Accident & Emer)		Revision
17-Apr	Friday	Heam Metab BI 6.11	AN 31.2 Orbit-Vessels	AN 31.2 Orbit - Vessels-DOAP		10.20 Perimetry	BI11.15 Describe & Discuss the composition of CSF	Revision
18-Apr	Saturday	BI 6.11	PY 11.3 (Mech Fev, Cold inju & Heat Stro)	AN 43.4 Dev of Face & Palate, Revision-orbit		AETCOM 11		

19-Apr	Sunday							
20-Apr	Monday	AN 32.4 Orbit-Lacrimal app.	PY 10.2 (Reflex Arc) HI- AN	SDL-orbit		10.20 Tests of hearing	BI11.16, 11.19 Techniques in Biochemistry: • Paper chromatography, • Protein electrophoresis, • TLC, PAGE	Revision
21-Apr	Tuesday	AN 33.1 Temporal fossa	BI 6.11	AN 33.1 Temporal fossa DOAP		10.20 Tests of hearing	BI11.16, 11.19 Techniques in Biochemistry: • Paper chromatography, • Protein electrophoresis, • TLC, PAGE	Revision
22-Apr	Wednesday	PY 11.4 (Exerci Phy)	AN 33.2, 33.4 Muscles of mastication	AN 33.2, 33.4 Muscles of mastication DOAP	ECE- BI (Metabolic Acidosis)			
23-Apr	Thursday	PY 10.3 (Somatic Sens & Pathways) HI- AN	AN33.1 InfraTemp fossa – Mandibular N.	AN33.1 InfraTemp fossa – Mandibular N. DOAP		Basic Life Support 11.14	BI11.16, 11.19 Techniques in Biochemistry: • Paper chromatography, • Protein electrophoresis, • TLC, PAGE	Revision
24-Apr	Friday	Types of Hb BI 6.12	AN 33.1 Maxillary art.	AN 33.1 Maxillary art. DOAP		Basic Life Support 11.14	BI11.16, 11.19 Techniques in Biochemistry: • Paper chromatography, • Protein electrophoresis, • TLC, PAGE	Revision
25-Apr	Saturday	CM 9.7 Enumerate sources of vital statistics including	PY 11.5 (Physio Sendetary)	AN 43.4 Dev of Tongue, Pituit, Thyroid: Revision-				

		census, SRS, NFHS etc.		infratemp. Fossa				
26-Apr	Sunday							
27-Apr	Monday	AN 33.3, 33.5 TM Jt	PY 10.3 HI- AN	AN 33.3, TM Jt DOAP			BI11.16 Techniques in Biochemistry: • Electrolyte analysis by ISE, ABG Analy, ELISA	Revision
28-Apr	Tuesday	AN 34.1, 34.2 Subman. GI & ganglion	LFT KFT TFT AFT BI 6.13	AN 34.1, Subman. GI & gln DOAP			BI11.16 Techniques in Biochemistry: • Electrolyte analysis by ISE, ABG Analy, ELISA	Revision
29-Apr	Wednesday	PY 10.4 (Motor Pathways) HI- AN	AN35.2, 35.8 Thyroid GI	AN35.2 Thyroid GI DOAP		PY 11.6, 11.7		
30-Apr	Thursday	PY 10.4	AN 35.3, 35.9 Subclavian Art	AN 35.3, 35.9 Subclavian Art. DOAP		10.20 Perimetry	BI11.16 Techniques in Biochemistry: • Electrolyte analysis by ISE, ABG Analy, ELISA	Revision
01-May	Friday	BI 6.14	AN 35.4, 35.5 IJV, BrC V, LN	AN 35.4, 35.5 IJV, BrC V, LN DOAP			BI11.16 Techniques in Biochemistry: • Electrolyte analysis by ISE, ABG Analy, ELISA	Revision
02-May	Saturday	BI 6.14	PY 11.8 (Exer & Env on Cardio-Rep Sys)	AN 43.4 Dev of Eye, DOAP- AN 35.4, 35.5 IJV, BrC V, LN				
03-May	Sunday							
04-May	Monday	AN 35.6, 35.10 Cer Sym Ch & Fasc. Spaces	PY 10.4 HI- AN	AN 35.6, Cer Sym Ch -DOAP			BI11.16 Techniques in Biochemistry: Immuno diffu, Autoanaly	Revision

05-May	Tuesday	AN 36.1 Palate	BI 6.15	AN 36.1 Palate DOAP			BI11.16 Techniques in Biochemistry: Immuno diffu, Autoanaly	Revision
06-May	Wednesday	PY 11.9 (Inter Growth Chart) VI- PE	AN 36.1, 36.2, 36.4 Palatine tonsil	AN 36.1, 36.2, 36.4 Palatine tonsil , AN 40.2, Middle ear DOAP	ECE- BI (Duchenne Muscular Dystrophy)			
07-May	Thursday							
08-May	Friday	BI 6.15	AN 36.3, 36.5 Constrictors of pharynx, Py fossa	AN 35.7 9th & 10th C.N.			BI11.16 Techniques in Biochemistry: Immuno diffu, Autoanaly	Revision
09-May	Saturday	CM 14.1 Describe various methods of health education, their advantages and disadvantages	PY 10.5 (ANS) HI- AN	AN 64.2, 64.3 Dev of CNS, AN 35.7 , 39.2- XI, XII C.N.				
10-May	Sunday							
11-May	Monday	AN 39.1 Tongue	PY 11.10 (Anthrometry) VI- PE	AN 39.1 Tongue DOAP			BI11.16 Techniques in Biochemistry: QC, DNA Isolation	Revision
12-May	Tuesday	AN 37.1 Nose	SDL-Student Seminar (Bio-Chem)	AN 37.1 Nose DOAP			BI11.16 Techniques in Biochemistry: QC, DNA Isolation	Revision
13-May	Wednesday	PY 11.11 (Diag-Brain death)	AN 37.2, 37.3 PNS	AN 37.1 Nose DOAP		PY 10.5, 10.6 (Sp Cr Lesion & Disturb) HI- AN		
14-May	Thursday	PY 11.12 (Meditation Physio)	AN 38.1 - 38.3 Larynx	AN 38.1 - 38.3 Larynx DOAP			BI11.16 Techniques in Biochemistry: QC, DNA Isolation	Revision
15-May	Friday	Struc & Fn DNA , RNA BI 7.1	AN 40.1, 40.2, 40.5 Ext ear, TM	AN 40.1 Ext ear DOAP			BI11.16 Techniques in Biochemistry: QC, DNA Isolation	Revision

16-May	Saturday	BI 7.1	PY 10.7 (Cerebral, Limbic & Sub-cortical Sys) HI- AN & VI- PS	AN 40.2, 40.4 Middle ear, AN 40.2, Middle ear DOAP				
17-May	Sunday							
18-May	Monday	AN 40.3 Internal ear	PY 9.1 (Sex determination & Diff) HI- AN	AN 40.2, Middle ear DOAP			BI11.17 Biochemical Tests done in Following: DM, Dyslip	Revision
19-May	Tuesday	AN 41.1 – 41.3 Eyeball	SDL-Student Seminar (Bio-Chem)	AN 41.1 Eyeball DOAP			BI11.17 Biochemical Tests done in Following: DM, Dyslip	Revision
20-May	Wednesday	PY 10.7 HI- AN & VI- PS	AN 43.1 At-Occi & At- Ax Jt	AN 43.1 At-Occi & At- Ax Jt DOAP	ECE- PY (Parkinsonism)			
21-May	Thursday	PY 9.1 HI- AN	PSM Visit to sewage treatment plant				BI11.17 Biochemical Tests done in Following: DM, Dyslip	Revision
22-May	Friday	DNA Repli n Repair BI 7.2	AN 43.5 – 43.9 Surface anatomy VI GS/Rad	AN 43.5 – 43.9 Radiology VI GS/Rad			BI11.17 Biochemical Tests done in Following: DM, Dyslip	Revision
23-May	Saturday	CM 2.4 Describe social psychology, community behavior, community relationship & their impact on health and diseases.	PY 10.7 HI- AN & VI- PS	Revision				
24-May	Sunday							
25-May	Monday	SDL-IX,X C.N.	PY 9.2 (Puberty- -)	SDL-palatine tonsil			BI11.17 Biochemical Tests done in Following: MI, RF,	Revision

							Gout, Proteinuria	
26-May	Tuesday	SDL- Larynx	Transcrip & transla BI 7.2	SDL- middle ear			BI11.17 Biochemical Tests done in Following: MI, RF, Gout, Proteinuria	Revision
27-May	Wednesday	PY 9.3 (Male Repro Sys)	Assessment Theory			PY 10.7, 10.7 HI- AN & VI- PS		
28-May	Thursday	PY 9.3	Assessment Practical				BI11.17 Biochemical Tests done in Following: MI, RF, Gout, Proteinuria	Revision
29-May	Friday	Regu Gene Exp BI 7.3	AN 57.1, 57.2 Spinal cord EXT	AN 57.1, Spinal cord EXT DOAP			BI11.17 Biochemical Tests done in Following: MI, RF, Gout, Proteinuria	Revision
30-May	Saturday	BI 7.3	PY 10.8 (Sleep, EEG) VI- PS	AN 57.3-57.5 Spinal cord-Int, AN 57.1 Spinal Cord DOAP				
31-May	Sunday							
01-Jun	Monday	AN 58.1 Medulla - Ext	PY 9.4 (Female Repro Sys)	AN 58.1 Medulla – Ext DOAP			BI11.17 Biochemical Tests done in Following: Nephro Syn, Edema, Jaundice	Revision
02-Jun	Tuesday	AN 58.1 Medulla - Int	SDL-Student Seminar (Bio-Chem)	AN 58.1 Medulla – Int DOAP			BI11.17 Biochemical Tests done in Following: Nephro Syn, Edema, Jaundice	Revision
03-Jun	Wednesday	PY 10.8 VI- PS	AN 59.1 – 59.3 Pons	AN 59.1 – 59.3 Pons DOAP	ECE- BI (Visit to Biomedical Waste Plant)			
04-Jun	Thursday	PY 9.4	AN 61.1 – 61.3 Midbrain	AN 61.1 – 61.3 Midbrain DOAP			BI11.17 Biochemical Tests done in Following: Nephro	Revision

							Syn, Edema, Jaundice	
05-Jun	Friday	Recomb DNA Tech BI 7.4	AN 60.1 Cerebellum Ext	AN 60.1 Cerebellum Ext DOAP			BI11.17 Biochemical Tests done in Following: Nephro Syn, Edema, Jaundice	Revision
06-Jun	Saturday	CM 2.5 Describe poverty and social security measures and its relationship to health and diseases.	PY 10.9 (Learn & Mem, Speech) VI- PS	SDL-spinal cord, brainstem				
07-Jun	Sunday							
08-Jun	Monday	AN 60.1 – 60.3 Cerebellum - Int	PY 9.5 (Sex Hormo)	An 60.1 Cerebellum DOAP			BI11.17 Biochemical Tests done in Following: Liver, Pnc & Thy	Revision
09-Jun	Tuesday	AN 62.1 FC of CNN	Xenobio BI 7.5	AN 62.2 Cerebrum – Sulci & Gyri DOAP			BI11.17 Biochemical Tests done in Following: Liver, Pnc & Thy	Revision
10-Jun	Wednesday	PY 9.6 (Contraception) VI- OG	AN 63.1 4th Ventricle	AN 62.2 Fun Cor Areas DOAP	ECE- AN (Visit to OT)			
11-Jun	Thursday	PY 10.12 (Normal EEG) VI- PS	AN 62.3 White matter	AN 63.1 4th Ventricle DOAP			BI11.17 Biochemical Tests done in Following: Liver, Pnc & Thy	Revision
12-Jun	Friday	AODS BI 7.6	AN 62.5 Thalamus	AN 62.3 White matter-DOAP			BI11.17 Biochemical Tests done in Following: Liver, Pnc & Thy	Revision
13-Jun	Saturday	SDL-Student Seminar (Bio-Chem)	PY 10.13 (Smell & Taste) VI- EN	SDL-Cerebellum, Cerebrum				
14-Jun	Sunday							

15-Jun	Monday	AN 62.5 Hypothalamus	PY 9.7 (Effect of removal of Gonads)	AN 62.5 Epi, Meta & Subthalamus			BI11.18 Discuss the principles of Spectrophotometry	Revision
16-Jun	Tuesday	AN 63.1 3RD ventricle	Cancer, DM Athero BI 7.7	AN 63.1 3RD ventricle DOAP			BI11.18 Discuss the principles of Spectrophotometry	Revision
17-Jun	Wednesday	PY 10.14 (Altered Smell & Taste) VI- EN	AN 63.1, 63.2 Lat ventricle	AN 63.1 Lat ventricle DOAP	ECE- BI (RHTC Visit)			
18-Jun	Thursday	PY 9.8 (Preg, Partu & Lact) VI- OG	Tutorial- Environment & Sanitation				BI11.18 Discuss the principles of Spectrophotometry	Revision
19-Jun	Friday	Nutrition BI 8.1, 8.2, 8.3	AN 62.6 BS of brain	AN 62.6 BS of brain DOAP			BI11.18 Discuss the principles of Spectrophotometry	Revision
20-Jun	Saturday	SDL-PSM	PY 10.14 VI- EN	SDL-BS of brain				
21-Jun	Sunday							
22-Jun	Monday	AN 62.4 Limbic Sys	PY 9.8 VI- OG	AN 62.4 B G			BI11.21 Demonstration of estimation of Blood Glucose	Revision
23-Jun	Tuesday	AN 56.1, 56.2, 50.3 Meninges & CSF, LP	Mal-nutri BI 8.4, 8.5	AN 56.1, Meninges-DOAP			BI11.21 Demonstration of estimation of Blood Glucose	Revision
24-Jun	Wednesday	PY 9.9 (Semen Analy)	Revision		ECE- AN (Bel Palsy)			
25-Jun	Thursday	PY 10.15 (Auditory Sys) VI- EN	Written assessment				BI11.21 Demonstration of estimation of Blood Glucose	Revision
26-Jun	Friday	SDL-Student Seminar (Bio-Chem)	Revision				BI11.21 Demonstration of estimation of Blood Glucose	Revision
27-Jun	Saturday	ECM BI 9.1	PY 9.10 (Preg tests)	Viva voce				

			VI- OG					
28-Jun	Sunday							
29-Jun	Monday	UL-Revision	PY 10.15 VI- EN	UL-Revision			BI11.21 Perform estimation of Blood Glucose	Revision
30-Jun	Tuesday	UL-Revision	ECM BI 9.2	UL-Revision			BI11.21 Perform estimation of Blood Glucose	Revision
01-Jul	Wednesday	PY 9.11 (Hormo in Peri & Menopause) VI- OG	UL-revision	UL-Révision	ECE- PY (Deafness)			
02-Jul	Thursday	PY 10.15 VI- EN	LL-Revision	LL-Revision			BI11.21 Perform estimation of Blood Glucose	Revision
03-Jul	Friday	Protein target BI 9.3	LL-Revision	LL-Revision			BI11.21 Perform estimation of Blood Glucose	Revision
04-Jul	Saturday	SDL-Student Seminar (Bio-Chem)	PY 9.12 (Infertility & IVF) VI- OG	LL-Revision				
05-Jul	Sunday							
06-Jul	Monday	Thorax-revision	PY 10.16 (Deafness & Hearning tests) VI- EN	Thorax-revision			BI11.21 Demonstration of estimation of Urea	Revision
07-Jul	Tuesday	Thorax-revision	Onco-gene BI 10.1, 10.2	Thorax-revision			BI11.21 Demonstration of estimation of Urea	Revision
08-Jul	Wednesday	PY 10.17 (Eye Phys & Vision) VI- OP	Thorax-revision	Thorax-revision	ECE- BI (MRD visit)			
09-Jul	Thursday	PY 10.17 VI- OP	Thorax-revision	Thorax-revision			BI11.21 Demonstration of estimation of Urea	Revision
10-Jul	Friday	SDL-Student	Revision-CNS	Revision-CNS			BI11.21	Revision

Jul		Seminar (Bio-Chem)					Demonstration of estimation of Urea	
11-Jul	Saturday	Immunology BI 10.3		Revision-CNS				
12-Jul	Sunday							
13-Jul	Monday	Revision-CNS	PY 10.18 (Visual Path) VI- OP	Revision-CNS			BI11.21 Perform estimation of Urea	Revision
14-Jul	Tuesday	Revision-CNS	Immunology BI 10.4, 10.5	Revision-CNS			BI11.21 Perform estimation of Urea	Revision
15-Jul	Wednesday	PY 10.19 (EP- Visual & Auditory) VI- OP	Revision-abdomen	Revision-abdomen	ECE- PY (Visit to Dental OPD)			
16-Jul	Thursday	PY 10.19 VI- OP	CM 2.1 Perform clinic-socio-cultural and demographic assessment of the individual, family and community				BI11.21 Perform estimation of Urea	Revision
17-Jul	Friday	Revision	Revision-abdomen	Revision-abdomen			BI11.21 Perform estimation of Urea	Revision
18-Jul	Saturday	SDL- PSM	PY 10.10 (Chemical Trans in Nerv-Psychiatric Ele)	Revision-abdomen				
19-Jul	Sunday							
20-Jul	Monday	Revision-abdomen		Revision-abdomen			BI11.23 Glycemic Index and its importance in diet	Revision
21-Jul	Tuesday	Revision-abdomen	Revision	Revision-abdomen			BI11.23 Glycemic Index and its importance in diet	Revision
22-Jul	Wednesday	CM 9.4 Causes and consequences of population explosion.	Revision-abdomen	Revision-abdomen	SGD 12			
23-Jul	Thursday		Revision-abdomen	Revision-abdomen			BI11.23 Glycemic Index and its importance in diet	Revision
24-Jul	Friday	Revision	Revision-H&N	Revision-H&N			BI11.23 Glycemic	Revision

Jul							Index and its importance in diet	
25-Jul	Saturday	SDL- PSM		Revision-H&N				
26-Jul	Sunday							
27-Jul	Monday	Revision-H&N		Revision-H&N			BI11.24 Use of Unsaturated fatty acids, saturated fatty acids and Trans fatty acids in food.	Revision
28-Jul	Tuesday	Revision-H&N	Revision	Revision-H&N			BI11.24 Use of Unsaturated fatty acids, saturated fatty acids and Trans fatty acids in food.	Revision
29-Jul	Wednesday		Revision-H&N	Revision-H&N		AETCOM 12		
30-Jul	Thursday		Revision-H&N	Revision-H&N			BI11.24 Use of Unsaturated fatty acids, saturated fatty acids and Trans fatty acids in food.	Revision
31-Jul	Friday	Revision	Revision-H&N	Revision-H&N			BI11.24 Use of Unsaturated fatty acids, saturated fatty acids and Trans fatty acids in food.	Revision
01-Aug	Saturday	SDL- PSM						
02-Aug	Sunday							