

1	DAY	Date	9 – 10	10 - 11	11 - 1	1 – 2	2 – 3	3 - 5	5-6
			Dean's Address						
Wednesday			Anatomical Terminology (AN1.1) L	Bone I (AN 1.2) L	Laboratory apparatus & Equipments (BI 11.1,11.19) S Study of microscope S Instruments & frog	L	PY-AETCOM MODULE	Table Distribution S	PY- Foundation Course
Thursday			Chemistry of carbohydrates-I(BI 3.1) L	Functional Organisation & composition of body. (PY1.1,1.6) HI-Biochemistry	COMMUNITY MEDICINE	U	Introduction to Inferior Extremity & Front of Thigh (AN 15.1- AN 15.3) S	CADAVERIC OATH/ATECOM Module 1.5	AN- Foundation Course
Friday			Bone II (AN 2.1- AN 2.4) L	Joint I (AN 2.5– AN 2.6) L	Laboratory apparatus & Equipments(BI 11.1,11.19) S Study of microscope S Instruments & frog	N	PY-AETCOM MODULE	Introduction to Inferior Extremity& Front of thigh (AN 15.1- AN 15.3) S	BI Foundation Course
Saturday			Composition of blood (PY2.1) L	Cell physiology (PY1.1) L	Laboratory apparatus & Equipments(BI 11.1,11.19) S Study of microscope S Instruments & frog	C	Hip Bone –I (AN 14.1 – AN 14.2) S	Introduction to Inferior Extremity& Front of thigh (AN 15.1- AN 15.3) S	
Monday			Joint II (AN 2.5– AN 2.6) L VI ORT	Muscle (AN 3.1 – AN 3.3) L, HI PH	Laboratory safety(BI 11.1) S Collection of blood & neubauer's chamber S Simple muscle curve & velocity of nerve impulse	H	PY-AETCOM MODULE	Front of Thigh (AN 15.2- AN 15.3) S	
Tuesday			L Plasma proteins (PY2.2) HI-Biochemistry	Plasma protein L (BI 15.1)	Laboratory safety(BI 11.1) S Collection of blood & neubauer's chamber S Simple muscle curve & velocity of nerve impulse		Hip Bone –II (AN 14.1 – AN 14.2) S	Adductor canal and medial compartment of thigh (AN 15.5) S	
Wednesday			Skin and Fascia (AN 4.1 – AN 4.5) L VI SKIN	CVS (AN 5.1 – AN 5.8) L HI PH	Laboratory safety(BI 11.1) S Collection of blood & neubauer's chamber S Simple muscle curve & velocity of nerve impulse		PY-AETCOM MODULE	Adductor canal and medial compartment of thigh (AN 15.5) S	PY- Foundation Course
Thursday			Chemistry of Hb-I (BI 5.2,6.12)) L (VI PA MED HI PY)L	L Haemoglobin (PY2.3) HI-Biochemistry	COMMUNITY MEDICINE	L	Femur (AN 14.1 – AN 14.3) S	Gluteal region (AN 16.1 – AN 16.3) S	AN- Foundation Course
DAY	Date	9 – 10	10 - 11	11 - 1	1 – 2	2 – 3	3 - 5	5-6	
Friday			Lymphatics (AN 6.1 – AN 6.3) L VI SUR	Nervous System (AN 7.1 – AN 7.8) L	Waste disposal (BI 11.1) SPY Revision SPY Revision		PY-AETCOM MODULE	Gluteal region (AN 16.1 – AN 16.3) S	BI Foundation Course

DAY	Date	9 – 10	10 - 11	11 - 1	1 – 2	2 – 3	3 - 5	5-6
Monday		L Transport across cell membrane- II (PY1.5)	Chemistry of proteins- I (BI 5.1)	Colorimetry (BI 11.6) S Total leukocyte count (PY2.11) VI-Patho S Effect of load on muscle contraction	U	Popliteal Fossa (AN 16.6) S	POPLITEAL FOSSA,Posterior compartment of leg (AN 19.4 – AN 19.4) & Knee Joint (AN 18.4 – AN 18.7) / Histology practical - B batch	
Tuesday		Sciatic Nerve (AN 16.1 – AN 16.3) L VI SUR	Back of Leg (AN 19.1 – AN 19.4) L	Colorimetry (BI 11.6) S Total leukocyte count (PY2.11) VI-Patho S Effect of load on muscle contraction	N	BI-AETCOM MODULE	POPLITEAL FOSSA,Posterior compartment of leg (AN 19.4 – AN 19.4) & Knee Joint (AN 18.4 – AN 18.7) / Histology practical - C batch S	PY- Foundation Course
Wednesday		Chemistry of proteins- II (BI 5.1) L	L Anaemia-II (PY2.5) VI-Patho HI-Biochemistry	COMMUNITY MEDICINE	C	Anterior & lateral compartment of leg (AN 18.1 – AN 18.3) S	POPLITEAL FOSSA, Posterior compartment of leg (AN 19.4 – AN 19.4) & Knee Joint (AN 18.4 – AN 18.7) S	AN- Foundation Course
Thursday		Knee Joint I (AN 18.4 – AN 18.7) LCD VI ORT	Introduction to Embryology and Spermatogenesis (AN 76.1, 76.2,77.3) L VI OG	Colorimetry (BI 11.6) S Total leukocyte count (PY2.11) VI-Patho S Effect of load on muscle contraction	H	BI-AETCOM MODULE	POPLITEAL FOSSA, Posterior compartment of leg (AN 19.4 – AN 19.4) & Knee Joint (AN 18.4 – AN 18.7) / Histology practical - D batch S	BI Foundation Course

DAY	Date	9 – 10	10 - 11	11 - 1	1 – 2	2 – 3	3 - 5	5-6
Friday		Knee Joint II (AN 18.4 – AN 18.7) L VI ORT	Histology- Connective Tissue (AN 66.1 – AN66.2) <i>VI – PA, HI – BI</i>	Blood glucose (BI 11.21) S RBC count (PY2.11) VI-Patho S Effect of two successive stimuli & genesis of tetanus		Tutorial -1 BI &PY	Anterior and lateral compartment of leg (AN 18.1- AN 18.3) / Histology practical - A batch S	
Monday		L Intercellular communication & apoptosis (PY1.3,1.4) VI-Patho	Chemistry of proteins –III (BI 5.1) L	Blood glucose (BI 11.21) S RBC count (PY2.11) VI-Patho S Effect of two successive stimuli & genesis of tetanus		Tarsals, Metatarsals, Phalanges (AN 14.4) S	Ankle joint & sole of foot Histology practical - B batch (AN 14.2 , AN 19.7) S	
Tuesday		Arches of foot (AN 19.5 – AN 19.7) L VI ORT	(Inversion & Eversion of foot)) (AN 20.2) L	Blood glucose (BI 11.21) S RBC count (PY2.11) VI-Patho S Effect of two successive stimuli & genesis of tetanus	L	Tutorial -1 BI &PY	Ankle joint & sole of foot Histology practical - C batch (AN 14.2 , AN 19.7) S	PY- Foundation Course
Wednesday		Chemistry of proteins IV (BI 5.2)L(VI PA MED)	L WBC's &leukopoiesis (PY2.6)	COMMUNITY MEDICINE	U	Ankle Joint & Tibiofibular Joint (AN 20.1) S	Ankle joint & sole of foot (AN 14.2 , AN 19.7) S	AN- Foundation Course
Thursday		Venous Drainage of LL , Lymphatic Drainage & Dermatomes of LL (AN 20.3 – AN 20.5) L VI SUR	Oogenesis and Menstrual Cycle (AN 77.1- AN 77.3) L , VI OG	Blood urea(BI 11.21) SPY Revision SPY Revision	N	Tutorial -1 BI &PY	AN ECE-VENESECTION (VI – SUR) S	BI Foundation Course
Friday		L RMP & AP (PY1.8,3,8)	L Immunity I (PY 2.10)	Blood urea(BI 11.21) SPY Revision SPY Revision	C	Sole of foot (AN 19.7) S	Ankle joint & sole of foot (Histology practical - D batch) S AN SPORTS & EXTRACURRICULAR ACTIVITY	
Saturday		AN -Early Clinical Exposure L	Histology of Bone (AN 71.1)	Blood urea(BI 11.21) SPY Revision SPY Revision	H	Tutorial -2 BI &PY	SOFT PART - REVISION	

		VI SUR	Histology of Cartilage (AN 2.4, AN71.2) L					
DAY	Date	9 – 10	10 - 11	11 - 1	1 – 2	2 – 3	3 - 5	5-6
Monday		Immunity II (PY 2.10) VI-Patho	Chemistry of lipids-I (BI 4.1) L(VI MED	Early Clinical Exposure-2 S DLC –I (PY2.11) VI-Patho S Fatigue		Radiology, Surface marking and Living Anatomy (AN 20.6 – AN 20.9) S	SOFT PART - REVISION	
Tuesday		Part Completion Test (PCT – theory)	Part Completion Test (PCT – theory)	Early Clinical Exposure-2 S DLC –I (PY2.11) VI-Patho S Fatigue	L	Tutorial -2 BI &PY	Part Completion Test - Practical	PY- Foundation Course

6	Day	Date	9 – 10	10 - 11	11 - 1	1 – 2	2 – 3	3 - 5	5-6
Wednesday			Chemistry of lipids-II (BI 4.1) L (VI MED)	Oogenesis and Menstrual Cycle (AN 77.1- AN 77.3) L, VI OG	Early Clinical Exposure-2 S DLC –I (PY2.11) VI-Patho S Fatigue	L	Tutorial-2 PY BI	Introduction to superior extremity Pectoral Region (AN-9.1) S	BI Foundation Course
Thursday			Breast (AN 9.2 – AN 9.3) L VI SUR	Muscle Histology (AN 67.1 – AN 67.3) L	S.creatinine&Creatinine clearance(BI 11.7,11.21,11.22) P S DLC –II (PY2.11) VI-Patho S NCG & effect of temperature on frog’s heart	U	Tutorial-3 PY BI	Introduction to superior extremity Pectoral Region (AN-9.1) Histology practical (BATCH A) S	
Friday			L Acid – Base balance I (PY 1.7)	Chemistry of lipids-III (BI 4.1) L (VI MED)	S.creatinine&Creatinine clearance(BI 11.7,11.21,11.22) P S DLC –II (PY2.11) VI-Patho S NCG & effect of temperature on frog’s heart	N	Introduction to superior extremity & Clavicle (AN 8.1 – 8.4) S	Axilla (AN 10.1 – AN 10.2, 10.13) Histology practical (BATCH B) S	
Monday			Axilla (AN 10.1 – AN 10.2, 10.13) L VI SUR	Brachial Plexus (AN 10.3, 10.5, 10.6) L VI ORT	S.creatinine&Creatinine clearance(BI 11.7,11.21,11.22) P S DLC –II (PY2.11) VI-Patho S NCG & effect of temperature on frog’s heart	C	Tutorial-3 PY BI	Axilla (AN 10.1 – AN 10.2, 10.13) Histology practical (BATCH B) S	PY- Foundation Course
Tuesday			L Acid – Base balance II (PY 1.7) HI-Biochemistry	L Platelets (PY2.7)	PSM	H	Scapula (AN 10.9 - 10.11) S	SDL	AN- Foundation Course
Wednesday			Chemistry of nucleic acids-I(BI 7.1) L (VI PA HI PY)	Fertilization, Cleavage, Blastocyst, Trophoblast (AN 77.4 – AN 78.2) L VI OG	Early Clinical Exposure-3 S PY Revision S PY Revision		Tutorial-3 PY BI	Dissection of Back (AN 10.8) Histology practical (BATCH D) S	BI Foundation Course
Thursday			L Neuron & neuroglia (PY3.1,3.2) HI-Anatomy	L Properties of nerve & nerve injuries. (PY3.2,3.3) VI-Gen. med	Early Clinical Exposure-3 S PY Revision S PY Revision	L	Pectoral Muscles, Humerus (AN 9.1,AN 8.1,8.2,8.4) S	AN-Sports & Extracurricular-1	

Friday		Shoulder Joint (AN 10.12) L VI ORT	Blood Vessel Histology (AN 69.1 – AN 69.3) L	Early Clinical Exposure-3 S PY Revision S PY Revision		Tutorial-4 PY BI	Intermuscular Spaces, Dislocation of Shoulder Joint& Arm(AN- AN – 10.12, 11.1- AN 11.5) Histology practical (BATCH A) S	
Saturday		L Haemostasis I (PY2.8) VI-Patho	Chemistry of nucleic acids-II (BI 7.1) L (VI PA HI PY)	S.Protein ,Albumin,A/G Ratio.(BI 11.8,11.21,11.22) P S BT & CT (PY2.11) VI-Patho S Properties of cardiac muscle – I		Rotator Cuff and Muscles of Back (AN 10.8, AN 10.10) S	Intermuscular Spaces, Dislocation of Shoulder Joint& Arm(AN- AN – 10.12, 11.1- AN 11.5) Histology practical (BATCH A) S	
Monday		Median Nerve (AN12.2,12.7,12.8) L VI ORT	Elbow Joint and Anastomosis (AN 11.6, AN 13.3) L VI ORT	S.Protein ,Albumin,A/G Ratio.(BI 11.8,11.21,11.22) P S BT & CT (PY2.11) VI-Patho S Properties of cardiac muscle – I		Tutorial-4 PY BI	Intermuscular Spaces, Dislocation of Shoulder Joint& Arm(AN- AN – 10.12, 11.1- AN 11.5) Histology practical (BATCH A) S	PY- Foundation Course
Tuesday		L Haemostasis II (PY2.8) VI-Patho	L N-M junction & transmission (PY3.4,3.5,3.6) VI-Anaes. VI-Anaes. VI-Patho	PSM		Arm, Cubital Fossa (AN 11.1 – AN 11.2, AN 11.5) S	SDL	AN- Foundation Course
Wednesday		Enzymes-I (BI 2.1) L	Primitive Streak, Notochord, Neurulation (AN 79.1 – AN 79.3) L VI OG	S.Protein ,Albumin,A/G Ratio.(BI 11.8,11.21,11.22) P S BT & CT (PY2.11) VI-Patho S Properties of cardiac muscle – I		Tutorial-4 PY BI	Intermuscular Spaces, Dislocation of Shoulder Joint& Arm(AN- AN – 10.12, 11.1- AN 11.5) Histology practical (BATCH D) S	BI Foundation Course
Thursday		L Anti-coagulants (PY2.8) VI-Patho	Enzymes-II (BI 2.1) L (VI PE MED)	Early Clinical Exposure-4 S Blood groups(PY2.11) VI-Patho S Properties of cardiac muscle		Radius, Ventral Compt. of forearm	Cubital Fossa (AN 12.1 – AN 12.2) S	

				- II & III		(AN 8.1,8.2,8.4) (AN 12.1 – AN 12.2) S		
Friday		Radial Nerve (AN12.11,12.12,12.13) L	Ulnar Nerve (AN12.2,12.7, 12.8) L	Early Clinical Exposure-4 S Blood groups(PY2.11) VI- Patho S Properties of cardiac muscle – II & III	L	Tutorial-5 PY BI	Cubital Fossa (AN 12.1 – AN 12.2) S	PY- Foundation Course
Monday		L Molecular mechanism of muscle contraction I (PY3.7,3.9) HI-Anat.	L Molecular mechanism of muscle contraction II (PY3.9,3.10)	PSM	U	Ulna , Posterior Compt. of forearm (AN 8.1,8.2,8.4) (AN 12.11 – AN 12.12) S	Forearm (AN 12.11 – AN 12.12) S	AN- Foundation Course
Tuesday		L Blood groups & blood banking (PY2.9) VI-Patho	L Excitation contraction coupling (PY3.13) VI-Gen. med HI-Anat	Early Clinical Exposure-4 S Blood groups(PY2.11) VI- Patho S Properties of cardiac muscle – II & III	N	Wrist Joint & Ist Carpo- metacarpal Joint (AN-13.3) S	AN-Sports & Extracurricular-2	
Wednesday		Fascial Spaces of Hand (AN 12.9 – AN 12.10) L VI SUR	Lymphoid Tissue Histology (AN 70.2) L	s.cholesterol (BI 11.9) P S PY Revision S PY Revision	H	Tutorial-5 PY BI	Forearm, Wrist Joint & Hand (AN 12.11 – AN 12.12 & AN-13.3) Histology practical (BATCH A) S	
Thursday		L Blood transfusion (PY2.9) VI-Patho	Enzymes-III (BI 2.3) L (VI PE MED)	s.cholesterol (BI 11.9) P S PY Revision S PY Revision		Carpals, Metacarpals, Phalanges (AN 8.5 – AN 8.6) S	Forearm, Wrist Joint & Hand (AN 12.11 – AN 12.12 & AN-13.3) Histology practical (BATCH B) S	
		Radioulnar Joints (AN 13.3)	Venous drainage, Lymphatic drainage and	s.cholesterol (BI 11.9) P S PY Revision		Tutorial-5 PY BI	Forearm, Wrist Joint & Hand	PY- Foundation

		ExtensorRetinaculumand Extensor Expansion (AN 12.14,12.15) L	Dermatomes of UL (AN 10.4,10.7.11.3,13.1,13.2) L VI SUR & ORT	S PY Revision			(AN 12.11 – AN 12.12 &AN-13.3) Histology practical (BATCH C) S	Course
Friday		L Functional anatomy of heart (PY5.1) HI-Anat.	L Energy source & metabolism of muscle contraction (PY3.11,3.12) HI-Biochem. VI-Gen. med	PSM	L	Flexor Retinaculum, Carpal Tunnel, Joints of Hand (AN 12.3,12.4, AN 13.4) S	Early Clinical Exposure(Superior Extremity) - 3	AN- Foundation Course
Saturday		Enzymes-IV (BI 2.4) L (VI PA MED)	Implantation and Germ Layers (AN 78.3 – AN 78.5) L VI OG	S. HDL Cholesterol (BI 11.9) P S Platelets (PY2.11) VI-Patho S Nervous regulation of heart & vagal escape	U	Tutorial-6 PY BI	Forearm, Wrist Joint & Hand (AN 12.11 – AN 12.12 & AN-13.3) Histology practical (BATCH D) S	BI- Foundation Course
Monday		Intercostal Muscles Intercostal Vessels Typical Intercostal Nerve (AN 21.4- AN 21.7) L	Skin Histology (AN 72.1) L VI SKIN	S. HDL Cholesterol (BI 11.9) P S Platelets (PY2.11) VI-Patho S Nervous regulation of heart & vagal escape	N	Tutorial-6 PY BI	REVISION S	
Tuesday		Properties of cardiac muscle (PY5.2	L Conducting system of the heart (PY5.4)	PSM	C	Radiology and Living Anatomy of UL (AN 13.5 – AN 13.7) S	Introduction to thorax and thoracic wall & Mediastinum (AN 21.4 – AN 21.5,AN 23.1 – AN 23.5) S	AN- Foundation Course
Wednesday		Enzymes-V (BI 2.5, 2.6,2.7) L (VI PA MED))	Somites, Intraembryonic Coelom, Fetal membranes (AN 79.4 , AN 80.1) L VI OG	S. HDL Cholesterol (BI 11.9) P S Platelets (PY2.11) VI-Patho S Nervous regulation of heart & vagal escape	H	Tutorial-6 PY BI	Introduction to thorax and thoracic wall & Mediastinum (AN 21.4 – AN 21.5,AN 23.1 – AN 23.5) S	BI- Foundation Course
Thursday		L Functional anatomy of respiratory system (PY6.1)	L ECG I (PY5.5,5.6,5.13) VI-Gen. Med VI-Gen. Med	Early Clinical Exposure-5 S Reticulocyte count (PY2.11) VI-Patho		Introduction to thorax &Sternum	AN-Sports & Extracurricular	

			HI-Anat. VI-Gen. Med	S Effect of Ach & nicotine on frog's heart		(AN 21.1,21.4- 21.5) S	S	
Friday		Mediastinum (AN 21.11) L VI MED	Nervous Tissue Histology (AN 68.1 – 68.3) L	Early Clinical Exposure-5 S Reticulocyte count (PY2.11) VI-Patho S Effect of Ach & nicotine on frog's heart		Tutorial-7 PY BI	Pericardium& Heart- External Features (AN 22.1,22.2) S	
Monday		Mechanism of respiration (PY6.2)	Biological oxidation- I(BI 6.6) L	Early Clinical Exposure-5 S Reticulocyte count (PY2.11) VI-Patho S Effect of Ach & nicotine on frog's heart	L	Ribs (AN 21.2) S	Pericardium& Heart- External Features (AN 22.1,22.2) S	

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Tuesday		L ECG II (PY5.5,5.6,5.13) VI- Gen. Med VI-Gen. Med HI-Anat. VI-Gen. Med	L Pressure volume changes& respiratory dead space. (PY6.2)	PSM	H	Pericardium (AN 22.1) S	SDL	AN- Foundation Course
Thursday		Biological oxidation-II (BI 6.6) L	Placenta, Umbilical cord, Fetomaternal circulation (AN 80.2-AN 80.5) L VI OG	BI Revision		Tutorial-7 PY BI	Pericardium& Heart- External Features (AN 22.1,22.2) S	BI- Foundation Course
				S ESR & PCV (PY2.11) VI-Patho				
				S Effect of adrenaline on frog's heart				
Friday		Fibrous Skeleton and Conducting System of Heart (AN 22.6,22.7) L VI MED	Histology of Respiratory system (AN 25.1)	BI Revision	H	Tutorial-7 PY BI	Heart – Internal Features (AN 22.2)	
				S ESR & PCV (PY2.11) VI-Patho			Histology practical (BATCH A) S	
				S Effect of adrenaline on frog's heart				
Saturday		L Cardiac cycle (PY5.3)	Fat soluble vitamins-I (BI 6.5) L (VI OPH MED)	BI Revision		Heart (External features) S	Heart – Internal Features (AN 22.2) Histology practical (BATCH B) S	
				S ESR & PCV (PY2.11) VI-Patho				
				S Effect of adrenaline on frog's Saheart				

12 Monday		Heart – Internal Features (AN 22.2) L HI PH	Blood Supply of Heart (AN 22.3 – AN 22.5) L VI MED	BI Revision S PY Revision S PY Revision	H	Tutorial-8 PY BI	Heart – Internal Features (AN 22.2) Histology practical (BATCH C) S	PY- Foundation Course
Tuesday		L Haemodynamics (PY5.7)	L Heart rate (PY5.9)	PSM		Thoracic vertebrae and Thoracic cage (AN 21.1- AN 21.3) S	SDL	AN- Foundation Course
Wednesday		Fat soluble vitamins-II (BI 6.5) L (VI OPH MED)	Development of Heart, Lung and Pleura with Clinical anatomy-I (AN 25.2-AN 25.5) L	BI Revision S PY Revision S PY Revision		Tutorial-8 PY BI	Heart – Internal Features (AN 22.2) Histology practical (BATCH D) S	BI - Foundation Course
Thursday		Oesophagus(AN 23.1) L VI SUR HI PH	Salivary Glands Histology-I (AN 70.1)	S.Triglyceride(BI 11.10) P S PY Revision S PY Revision	L	Tutorial-8 PY BI	Lungs &Posterior Mediastinum (AN 24.2 - AN 24.6) RevisionHistology practical (BATCH A) S	
Friday		L V/P ratio & diffusion of Gases (PY 6.2)	Fat soluble vitamins-III (BI 6.5)) L (VI MED)	S.Triglyceride(BI 11.10) P S Anaemia & blood indices (PY2.11) VI-Patho S Effect of ion's on isolated frog's heart	U	Lung (AN 24.2,24.5) S	Lungs &Posterior Mediastinum (AN 24.2 - AN 24.6) RevisionHistology practical (BATCH B) S	
Monday		Aorta (AN 23.4) L	Broncho-Pulmonary Segment	S.Calcium (BI 11.11) P	N	SDL 1 PY BI	Lungs &Posterior Mediastinum (AN 24.2 - AN 24.6)	PY- Foundation Course

		VI MED	(AN 24.3) L VI C&T				Revision Histology practical (BATCH C) S	
				S Anaemia & blood indices (PY2.11) VI-Patho				
				S Effect of ion's on isolated frog's heart				
Tuesday		L Cardiac output I (PY5.9)	L Cardiac output II (PY5.9)	PSM	C	Trachea and Phrenic Nerve (AN 24.4, AN 24.6) S	SDL	AN- Foundation Course
Wednesday		Water soluble vitamins-IV (BI 6.5)) L (VI MED)	Development of Heart, Lung and Pleura with Clinical anatomy- II (AN 25.2-AN 25.5) L	S.Calcium (BI 11.11) P	H	SDL 1 PY BI	Lungs &Posterior Mediastinum (AN 24.2 - AN 24.6) RevisionHistology practical (BATCH D) S	BI- Foundation Course
				S Anaemia & blood indices (PY2.11) VI-Patho				
				S Effect of ion's on isolated frog's heart				

Thursday		Pleura (AN 24.1) L	Early Clinical Exposure (Thorax) -4	S.Calcium (BI 11.11) P	H	S DL1 PY BI	AN - SDL Histology practical (BATCH A)	
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				PY Sports & Extracurricular Activity-1				
				PY Sports & Extracurricular Activity-1				
Wednesday		L Blood pressure I (PY5.9,5.12)	Water soluble vitamins-V (BI 6.5)) L (VI MED)	PY Sports & Extracurricular Activity-1		Radiology and Living Anatomy (AN 25.7-AN 25.9) S	AN - SDL Histology practical (BATCH B) S	
				PY Sports & Extracurricular Activity-1				
Friday		L Blood pressure II (PY5.9,5.12)	L Transport of gases – O ₂ (PY6.3,6.5,6.6)	Early Clinical Exposure-6		Thoracic Duct & Lymphatic Duct (AN 23.2, AN 23.7) S	AN - SDL Histology practical (BATCH C) S	AN - Foundation Course
				PY Sports & Extracurricular Activity-1				
				PY Sports & Extracurricular Activity-1				
Saturday		Water soluble vitamins-VI (BI 6.5)) L (VI MED)	Development of Arch Arteries (AN 25.6) L			SDL2 PY BI	AN - SDL Histology practical (BATCH D) S AN - SDL Histology practical (BATCH D) S	BI - Foundation Course
				S Osmotic Fragility PY 2.12 VI-Patho				
				DOAP Haematology Assessment				
Monday		L Regional circulation (PY5.10) VI-Gen. Med	L Hypoxia (PY6.5,6.6)	Early Clinical Exposure-6		Sympathetic Chain and Splanchnic Nerves (AN 23.5,23.6) S	AN-Sports & Extracurricular	
				S Osmotic Fragility PY 2.12 VI-Patho				
				DOAP Haematology Assessment				

DAY	DATE	9-10	10-11	11-1	LUNCH	2-3	3-5	
Tuesday		Scalp (AN 27.1, AN 27.2) L VI SUR	Salivary Glands Histology II (AN 70.1) L	Early Clinical Exposure-6		SDL 2 PY BI	Introduction to H,N& Face Scalp & Muscles of Face (AN 27.1, AN 28.1, 28.2,& AN 28.6) Histology practical (BATCH A) S	
				S Osmotic Fragility PY 2.12 VI-Patho				
				DOAP Haematology Assessment				
Wednesday		L Shock I (PY5.11)	Mineral metabolism- I (BI6.9) L (VI MED HI PY)	S.Bilirubin (BI 11.12) P		Introduction to skull and normaverticalis AN 26.1, AN 26.2 S	Introduction to H,N& Face Scalp & Muscles of Face (AN 27.1, AN 28.1, 28.2,& AN 28.6) Histology practical (BATCH B) S	
				S Blood Transfusion				
				PY ECE I – Visit to Blood Bank				
Thursday		Muscles of Face (AN 28.1, AN 28.2, AN 28.6) L	Posterior Triangle of Neck (AN 29.1-AN 29.4) L	S.Bilirubin (BI 11.12) P		SDL 2 PY BI	Introduction to H,N& Face Scalp & Muscles of Face (AN 27.1, AN 28.1, 28.2,& AN 28.6) Histology practical (BATCH C) S	
				S Blood Transfusion				
				PY ECE I – Visit to Blood Bank				
Friday		L Transport of gases – CO ₂ (PY6.3)	L Shock II (PY5.11)	S.Bilirubin (BI 11.12) P		Suboccipital Triangle AN 42.2,AN 42.3,AN S	SDL	
				S Blood Transfusion				
				PY ECE I – Visit to Blood Bank				
Monday		Mineral metabolism II(BI 6.9,6.10) L(VI MED)	Embryology (AN 43.4) L	S. SGOT (BI 2.2,11.13) P		SDL 3 PY BI	Introduction to H,N& Face Scalp & Muscles of Face (AN 27.1, AN 28.1, 28.2,& AN 28.6) Histology practical (BATCH D) S	BI - Foundation Course
				PY Experimental Viva				
				PY Theory Viva				

Monday		Anterior Triangle of Neck (AN 32.1,AN 32.2) L	Histology of olfactory epithelium & eyelid AN 43.3 L	S. SGOT (BI) 2.2,11.13) P PY Experimental Viva PY Theory Viva		SDL 3 PY BI	Posterior Triangle of Neck &Suboccipital Triangle (AN 29.1-AN29.4, AN 42.2,AN 42.3) Histology practical (BATCH A) S	
Tuesday		LPhysiology of high altitude (PY6.4)	Mineral metabolism III(BI 6.9,6.10) L(VI MED)	S. SGOT (BI) 2.2,11.13) P PY Experimental Viva PY Theory Viva		Norma Frontalis , Lateralis, occipitalis AN 26.2 S	Posterior Triangle of Neck &Suboccipital Triangle (AN 29.1-AN29.4, AN 42.2,AN 42.3) Histology practical (BATCH B) S	
Wednesday		Dural Venous Sinuses, Cavernous Sinuses (AN 28.8, AN 30.3, AN 30.4) L	Extra Ocular Muscles (AN 31.1) L VI OPH	S. SGPT (BI) 2.2,11.13) P SIntroduction to Clinical Examination PY 11.13 SErgography PY 3.14		SDL 3 PY BI	Posterior Triangle of Neck &Suboccipital Triangle (AN 29.1-AN29.4, AN 42.2,AN 42.3) Histology practical (BATCH C) S	
Thursday		L Physiology of deep sea diving (PY6.4,6.5)	L Cardiac failure (PY5.11)	S. SGPT (BI) 2.2,11.13) P SIntroduction to Clinical Examination PY 11.13 SErgography PY 3.14		Vault of skull AN 26.6 S	SDL	
Friday		Mineral metabolism IV(BI 6.9,6.10) L (VI MED)	Embryology (AN 43.4) L	S. SGPT (BI) 2.2,11.13) P SIntroduction to Clinical Examination PY 11.13 SErgography PY 3.14		SDL 4 PY BI	Posterior Triangle of Neck &Suboccipital Triangle (AN 29.1-AN29.4, AN 42.2,AN 42.3) Histology practical BATCH D) S	
Monday		LPathophysiology of dyspnoea, cyanosis, asphyxia, drowning & periodic breathing. (PY6.6)	L Hormones (PY8.6)	S.Alkaline phosphatase(BI 11.15) P SClinical examination of Pulse PY 5.12 VI-Gen. Med		Middle and posterior cranial Fossa AN 26.3, AN 30.2, AN 42.1 S	AN-Sports & Extracurricular	

				SClinical examination of JVP				
Tuesday		4th cranial nerve (AN31.2, AN 31.3. AN 31.5) L VI OPH HI PY	Histology (AN 43.2) L	S.Alkaline phosphatase(BI 11.15) P SClinical examination of Pulse PY 5.12 VI-Gen. Med SClinical examination of JVP		SDL 4 PY BI	Anterior Triangle & Deep Dissection of neck (AN 32.2,AN 35.3- 35.6) Histology practical (BATCH A) S	
Wednesday		L Sex determination & differentiation (PY9.1) HI-Anat.	Detoxification (BI 7.5) L	S.Alkaline phosphatase(BI 11.15) P SClinical examination of Pulse PY 5.12 VI-Gen. Med SClinical examination of JVP		6th Cranial Nerve S	Anterior Triangle & Deep Dissection of neck (AN 32.2,AN 35.3- 35.6) Histology practical (BATCH B) S	
Thursday		Deep Cervical Fascia And Lymphatic drainage of HNF (AN 35.1, AN 35.10, AN 28.5) L	Parotid Gland (AN 28.9, AN 28.10) L	Composition of CSF(BI 11.15) P S PY Revision S PY Revision		SDL 4 PY BI	Anterior Triangle & Deep Dissection of neck (AN 32.2,AN 35.3- 35.6) Histology practical (BATCH C) S	
Friday		L Anterior pituitary (PY8.2,8.4) HI-Biochem.	L Puberty (PY9.2)	Composition of CSF(BI 11.15) P S PY Revision S PY Revision		Lacrimal Apparatus & Deep structures of Neck (AN 28.3, AN 31.4 ,AN 35.3- AN 35.6) S	SDL	
Saturday		Nutrition I(BI 8.1) L (VI MED PE PA)	Embryology (AN 43.4) L	Composition of CSF(BI 11.15) P S PY Revision		SDL 5 PY BI	Anterior Triangle & Deep Dissection of neck (AN 32.2,AN 35.3- 35.6) Histology practical (BATCH D)	

				S PY Revision			S	
DAY	DATE	9-10	10-11	11-1		2-3	3-5	5-6
Monday		Thyroid Gland (AN 35.2, AN 35.8) L VI SUR HI BI & PY	Histology (AN 43.2) L	PH Meter(BI 11.16,11.2) P		SDL 5 PY BI	Removal of brain , Cranial Fossa, Eye Ball & Extra Ocular Muscles (AN 26.3, AN 30.2 AN 31.1, 31.2,AN 31.5,AN 41.1-AN 41.3) Histology practical (BATCH A) S	
				S Determination of Blood Pressure PY 5.12				
				S Stethography				
Tuesday		L Posterior pituitary (PY8.2,8.4) HI-Biochem	Nutrition II (BI 8.2) L VI MED PE PA)	PH Meter(BI 11.16,11.2) P		Cervical Vertebre (AN 26.4,AN 26.5,AN 26.7) S	Removal of brain , Cranial Fossa, Eye Ball & Extra Ocular Muscles (AN 26.3, AN 30.2 AN 31.1, 31.2,AN 31.5,AN 41.1-AN 41.3) Histology practical (BATCH B) S	
				S Determination of Blood Pressure PY 5.12				
				S Stethography				
Wednesday		T. M Joint (AN 33.3, AN 33.5) L	Mandibular Nerve (AN 62.1) L	PH Meter(BI 11.16,11.2) P		SDL 5 PY BI	Removal of brain , Cranial Fossa, Eye Ball & Extra Ocular Muscles (AN 26.3, AN 30.2 AN 31.1, 31.2,AN 31.5,AN 41.1-AN 41.3) Histology practical (BATCH C) S	
				S Determination of Blood Pressure PY 5.12				
				S Stethography				
Thursday		L Male reproductive system (PY9.3,9.5)	L Thyroid I (PY8.2,8.4) HI-Biochem			Mandible (AN 43.1) S	SDL	
				S CVS I PY 5.15				
				SSpirometry PY 6.8 VI-Resp. Med.				
Friday		Nutrition III (BI 8.3) L (VI	Embryology (AN 43.4) L	Electrolyte analysis by ISE(BI 11.16) P		SDL 6 PY BI	Removal of brain , Cranial Fossa, Eye Ball & Extra Ocular Muscles	

		MED PE PA)		S CVS I PY 5.15			(AN 26.3, AN 30.2 AN 31.1, 31.2,AN 31.5,AN 41.1-AN 41.3) Histology practical (BATCH D) S	
				SSpirometry PY 6.8 VI-Resp. Med.				
Monday		L Female reproductive system (PY9.4,9.5)	L Thyroid II (PY8.2,8.4) HI-Biochem.	Electrolyte analysis by ISE(BI 11.16) P		Hyoglossus Muscle AN 34.1, AN 34.2, S	AN-Sports & Extracurricular	
				S CVS I PY 5.15				
				SSpirometry PY 6.8 VI-Resp. Med.				
Tuesday								
Wednesday		Tongue (AN 39.1) L VI ENT	Histology (AN 43.2) L	Electrolyte analysis by ISE(BI 11.16) P		SDL 6 PY BI	Parotid Gland & Submandibular Gland with Submandibular Ganglion (AN 28.9, AN 28.10,AN 34.1, AN 34.2) Histology practical (BATCH A) S AN- ECE	
				S CVS II PY 5.15				
				S ECG PY 5.13 VI-Gen. Med				
Thursday		L Pregnancy & lactation (PY9.5,9.8,9.10) VI-OBGY	Antioxidants(BI 7.6,7.7) L (VI PA MED)	ABG Analyzer(BI 11.16) P		Temporal Fossa AN 33.1, S	Parotid Gland & Submandibular Gland with Submandibular Ganglion (AN 28.9, AN 28.10,AN 34.1, AN 34.2) Histology practical (BATCH B) S AN- ECE	
				S CVS II PY 5.15				
				S ECG PY 5.13 VI-Gen. Med				
Friday		Submandibular Gland with Submandibular Ganglion AN 34.1, AN 34.2, L	Muscles of mastication AN 33.2, AN 33.4, L	ABG Analyzer(BI 11.16) P		SDL 6 PY BI	Parotid Gland & Submandibular Gland with Submandibular Ganglion (AN 28.9, AN 28.10,AN 34.1, AN 34.2) Histology practical (BATCH C) S AN- ECE	
				S CVS II PY 5.15				
				S ECG PY 5.13 VI-Gen. Med				

Monday		L Adrenal cortex (PY8.2,8.4,8.5) HI-Biochem.	L Menopause (PY9.11) VI-OBGY	ABG Analyzer(BI 11.16) P		Infra temporal fossa with Pterygopalatine ganglion AN 33.1, S	AN -AETCOM	
				PY ECE 2 - CVS				
				PY ECE 3- ECG				
Tuesday		Water Electrolyte balance I(BI 6.7) L (VI MED HI PY)	Embryology (AN 43.4) L	Autoanalyzer (BI 11.16) P		SDL 7 PY BI	Parotid Gland & Submandibular Gland with Submandibular Ganglion (AN 28.9, AN 28.10, AN 34.1, AN 34.2) Histology practical (BATCH D) S AN- ECE	
				PY ECE 2 - CVS				
				PY ECE 3- ECG				
Wednesday								
Thursday		9 th cranial nerve AN 35.7 L	Histology (AN 43.2) L	Autoanalyzer (BI 11.16) P		SDL 7 PY BI	Muscles of mastication, Temporal and Infra temporal fossa with Pterygopalatine ganglion AN 33.1, AN 33.2, AN 33.4 Histology practical (BATCH A) S	
				PY ECE 2 - CVS				
				PY ECE 3- ECG				
Friday		L Adrenal medulla (PY8.2,8.4,8.5) HI-Biochem	Acid Base Balance- I(BI 6.7)) L (VI MED HI PY)	Autoanalyzer (BI 11.16) P		Division of Larynx AN 38.1 S	Muscles of mastication, Temporal and Infra temporal fossa with Pterygopalatine ganglion AN 33.1, AN 33.2, AN 33.4 Histology practical (BATCH B) S	
				S Clinical examination of RS I PY 6.9				
				S Body temperature PY 11.1, 11.2, 11.3				
Saturday		Qtic Ganglion (AN 33.4) L VI ENT	Tonsils and Soft Palate (AN 36.1, AN 36.2, AN 36.4) L VI ENT	Paper chromatography of a.a. &TLC.(BI 11.16) P		SDL 7 PY BI	Muscles of mastication, Temporal and Infra temporal fossa with Pterygopalatine ganglion AN 33.1, AN 33.2, AN 33.4 Histology practical (BATCHC) S	
				S Clinical examination of RS I PY 6.9				
				S Body temperature PY 11.1, 11.2, 11.3				
Monday		L Contraception (PY9.6,9.7)	L Endocrine pancreas (PY8.2,8.4)	Paper chromatography of a.a. &TLC.(BI 11.16) P		N.Basalis -I S	SDL	

Monday		L Thymus & pineal gland (PY8.3)	L Structure & Function of kidney (PY7.1)	Protein Electrophoresis/PAGE (BI 11.16) P		Pharynx AN 36.3, AN 36.5 S	Nose, Tongue, Pharynx (AN 36.3, AN 36.5, AN 37.1- AN 37.3 & AN 39.1) S	
				PY ECE 4: RS				
				S PY Revision				
Tuesday		Carbohydrate metabolism-I (BI 3.2,3.3) L	Embryology (AN 43.4) L	Quality control (BI 11.16) P		SDL 8 PY BI	Nose, Tongue, Pharynx (AN 36.3, AN 36.5, AN 37.1- AN 37.3 & AN 39.1) S	
				PY ECE 4: RS				
				S PY Revision				
Thursday		Lateral wall of nose L	Histology (AN 43.2) L	Quality control (BI 11.16) P		Immune system-I (BI 10.3,10.4,10.5) L (VI OG SUR PA HI PY)	Division & Muscles of Larynx , (AN 38.1- AN 38.3) Histology practical (BATCH A) S	
				PY ECE 4: RS				
				S PY Revision				
Wednesday		L Mechanism of urine formation: GFR (PY7.3)	Carbohydrate metabolism-II (BI 3.4,3.7) L (VI MED HI PY)	Quality control (BI 11.16) P		Paranasal Air sinuses AN 37.1, S	Division & Muscles of Larynx , (AN 38.1- AN 38.3) Histology practical (BATCH B) S	
				PY OSCE : CVS RS				
				DOAP PY Practical assessment				
Friday		Facial Nerve	Pharynx	Elisa(BI 11.16) P		Immune	Division & Muscles of	

		(AN 28.4, AN 28.7) L VI ENT	AN 36.3, AN 36.6 L			system-I (BI 10.3,10.4,10.5)) L (VI OG SUR PA HI PY)	Larynx , (AN 38.1- AN 38.3) Histology practical (BATCH C) S	
				PY OSCE : CVS RS		Tutorial-9 PY		
				DOAP PY Practical assessment				
Saturday		L Introduction to GIT (PY4.1,4.6) HI-Biochem	L JG apparatus & RA syatem (PY7.2)	Elisa(BI 11.16) P		Nasal septum AN 37.2, AN 37.3 S	SDL	
				PY OSCE : CVS RS				
				DOAP PY Practical assessment				
Monday		Carbohydrate metabolism-III (BI 3.4)) L (VI MED)	Embryology	Elisa(BI 11.16) P		Immune system-I (BI 10.3,10.4,10.5)) L (VI OG SUR PA HI PY)	Division & Muscles of Larynx , (AN 38.1- AN 38.3) Histology practical (BATCH D) S	
				S Clinical examination of Abdomen 1 PY4.10		Tutorial-9 PY		
				S Clinical examination of other cr. Nerves				
Tuesday		L Mastication & deglutition (PY4.3,4.9) HI- Biochem. VI-Gen. Med	L Tubular functions (PY7.3)	Immunodiffusion(BI 11.16) P		External Ear and tympanic membrane AN 40.1, AN 40.4, AN 40.5) S	AN-Sports & Extracurricular	
				S Clinical examination of Abdomen 1 PY4.10				
				S Clinical examination of other cr. Nerves				

DAY	DATE	LECTURES		DISSECTION / HISTOLOGY PRACTICAL 11-1	LUNCH	LECTURE CUM DEMONSTRATION (LCD) 2-3	Practicals 3pm – 5pm 3-5	5-6			
		9-10	10-11								
Wednesday		Middle Ear (AN 40.2) L VI ENT	12 th cranial nerve (AN 35.7, AN 39.2) L	Early clinical Exposure		KFT (BI 6.13,6.14,6.15) L(VI PA MED HI PY AN)	Immunodiffusion(BI 11.16) P				
						Tutorial-10PY	S Clinical examination of Abdomen 1 PY4.10				
							S Clinical examination of other cr. Nerves				
Thursday		L Salivary secretion PY 4.2 HI-Biochem.	Carbohydrate metabolism- IV(BI 3.4,3.7)) L (VI MED HI PY)	Early clinical Exposure		Living Anatomy and Radiology (AN 43. 5 – AN 43. 9) S	Immunodiffusion(BI 11.16) P				
									S Clinical examination of Abdomen II PY4.10		
									S Clinical examination of higher functions PY10.9 VI-Psychiatry		
Friday		PCT (H,N&F) -Theory		PCT (H,N&F) -pract		KFT (BI 6.13,6.14,6.15) L(VI PA MED HI PY AN)	DNA Isolation from bld/tissue(BI 11.16) P				
							Tutorial-10PY		S Clinical examination of Abdomen II PY4.10		
									S Clinical examination of higher functions PY10.9 VI-Psychiatry		
Monday		L Counter current mechanism PY 7.3	L Gastric secretion 1 PY 4.2, 4.8, 4.9 HI-Biochem			Anterior Abdominal Wall AN 44.1, AN 44.2 S VI SUR	DNA Isolation from bld/tissue(BI 11.16) P				
										S Clinical examination of Abdomen II PY4.10	
										S Clinical examination of higher functions	

							PY10.9 VI-Psychiatry		
Friday		Carbohydrate metabolism-V(BI 3.5,3.7) L (VI MED HI PY	Embryology (AN 52.4) L	Introduction to abdomen & Anterior Abdominal Wall AN 44.1, AN 44.2 S		KFT (BI 6.13,6.14,6.15) L(VI PA MED HI PY AN)	DNA Isolation from bld/tissue(BI 11.16) P		
							Tutorial-10PY		PY ECE 5: Abdomen
									S PY Revision
Monday		L Renal Clearance PY 7.4	L Obesity (PY8.5)	Introduction to abdomen & Anterior Abdominal Wall AN 44.1, AN 44.2 S		Testis and Spermatic Cord AN 46.1, AN 46.2, AN 46.4 S	Components in Normal urine(BI 11.3) P		
									PY ECE 5: Abdomen
									S PY Revision

Tuesday		Rectus Sheath (AN 44.3, AN 44.7) L VI SUR	Histology (AN 52.1) L	Introduction to abdomen & Anterior Abdominal Wall Testis and Spermatic Cord & Peritoneum AN 44.1, AN 44.2 AN 46.1, AN 46.2, AN 46.4 , AN 47.1, AN 47.2 Histology practical (BATCH A) S AN -SDL		TFT BI (6.13,6.14,6.15) L(VI PA MED HI PY AN)	Components in Normal urine(BI 11.3) P		
									PY ECE 5: Abdomen
							Tutorial-11PY		S PY Revision
Wednesday		L Gastric secretion 2 PY 4.2, 4.8, 4.9 HI-Biochem.	Carbohydrate metabolism-VI(BI 3.6,3.7) L (HI PY)	Introduction to abdomen & Anterior Abdominal Wall Testis and Spermatic Cord & Peritoneum AN 44.1, AN 44.2 AN 46.1, AN 46.2, AN 46.4 , AN 47.1, AN 47.2 Histology practical		Male external genitalia AN 46.3, 46.5 S	Components in Normal urine(BI 11.3) P		
									S Clinical examination of sensory system PY10.11

				(BATCH B) S AN -SDL			HI-Human Anat.	
							S Clinical examination of taste & smell PY10.20 VI-ENT+Ophthalm	
Thursday		Inguinal Canal (AN 44.4, AN 44.5) L VI SUR	Peritoneum (AN 47.1, AN 47.2, AN 47.3, AN 47.4) L VI SUR	Introduction to abdomen & Anterior Abdominal Wall Testis and Spermatic Cord & Peritoneum AN 44.1, AN 44.2 AN 46.1, AN 46.2, AN 46.4 , AN 47.1, AN 47.2 Histology practical (BATCH C) S AN -SDL		TFT BI (6.13,6.14,6.15) L(VI PA MED HI PY AN)	Analysis of Normal urine(BI 11.4,) P	
						Tutorial-11PY	S Clinical examination of sensory system PY10.11 HI-Human Anat.	
							S Clinical examination of taste & smell PY10.20 VI-ENT+Ophthalm	
Friday		L Regulation of ECF PY 7.5	L Exocrine pancreas PY 4.2, 4.8 HI-Biochem	Community medicine		Coeliac Trunk AN 47.9 S VI SUR	Analysis of Normal urine(BI 11.4,) P	
							S Clinical examination of sensory system PY10.11 HI-Human Anat.	
							S Clinical examination of taste & smell PY10.20 VI-ENT+Ophthalm	
Saturday		Muscle(BI 9.3) L	Embryology (AN 52.4) L	Introduction to abdomen & Anterior Abdominal Wall Testis and Spermatic Cord & Peritoneum		TFT BI (6.13,6.14,6.15) L(VI PA MED HI PY AN)	Analysis of Normal urine(BI 11.4,) P	PY Sports & Extracurricular

				AN 44.1, AN 44.2 AN 46.1, AN 46.2, AN 46.4 , AN 47.1, AN 47.2 Histology practical (BATCH D) S AN -SDL		Tutorial-11PY	S Clinical examination of motor system1 PY10.11 HI-Human Anat. S Clinical examination of eye PY10.20 VI-ENT+Ophthalm	Activity-1
Monday		L Micturition PY 7.6	Lipid metabolis m-l(BI 4.2) L (VI MED)	Stomach & Coeliac Trunk AN 47.5		Liver AN 47.5 S VI SUR HI BI	Analysis of Abnormal urine(BI 11.4,) P S Clinical examination of motor system1 PY10.11 HI-Human Anat. S Clinical examination of eye PY10.20 VI-ENT+Ophthalm	PY Sports & Extracurricu lar Activity- 1
Tuesday		Stomach (AN 47.5) L VI SUR HI PY	Duodenum (AN 47.5) L VI SUR	Stomach & Coeliac Trunk AN 47.5		Adrenal FT(BI 6.13,6.14,6.15) L(VI PA MED HI PY AN) Tutorial-12PY	Analysis of Abnormal urine(BI 11.4,) P S Clinical examination of motor system1 PY10.11 HI-Human Anat.	

Wednesday		Lipid metabolism-II (BI 4.4) L (VI MED)	Embryology (AN 52.4) L	AN 47.5	Stomach & Coeliac Trunk	
Thursday		L Liver and Gall Bladder I PY 4.2, 4.7, 4.8 HI-Biochem	L Artificial kidney and Renal Transplant PY 7.7 VI-Gen. Med	AN 47.5	Stomach & Coeliac Trunk	
Friday		Pancreas (AN 47.5) L VI SUR	Histology (AN 52.1, AN 52.3) L		Liver, Spleen & Pancreas AN 47.5 Histology practical (BATCH A) S	
Monday		L Liver and Gall Bladder II PY 4.2, 4.7, 4.8 HI-Biochem	Lipid metabolis m-III (BI 4.3) L (VI MED)	(BATCH B)	Liver, Spleen & Pancreas AN 47.5 Histology practical S	
Tuesday		Extra hepatic biliary apparatus (AN 47.5, AN 47.6, AN 47.7, AN 47.10) L VI SUR HI PY	Portal Vein a and IVC (AN 47.8) LVI SUR		Liver, Spleen & Pancreas AN 47.5 Histology practical (BATCH C) S	
Wednesday		L RFT PY 7.8 HI-Biochem	L Intestinal Juices PY 4.2 HI-Biochem	Community medicine		

Thursday		Lipid metabolism-IV (BI 4.5,4.7) L (VI MED)	Embryology (AN 52.4) L	Liver, Spleen & Pancreas AN 47.5 Histology practical (BATCH D) S	
Friday					
Saturday		Caecum and Appendix (AN 47.5) L VI SUR	Histology (AN 52.1) L	Intestines and Superior & Inferior Mesenteric Vessels AN 47.5, AN 47.9 Histology practical (BATCH A) S AN- ECE	
		LCystometry& Abnormalities of Micturitionn PY 7.9	Lipid metabolis m-V (BI 4.6) L (VI MED)	Intestines and Superior & Inferior Mesenteric Vessels AN 47.5, AN 47.9 Histology practical (BATCH B) S AN- ECE	

DAY	DATE	9-10	10-11	11-1	LUNCH	2-3	3-5	5-6
Monday		AN-Early clinical exposure		Intestines and Superior & Inferior Mesenteric Vessels AN 47.5, AN 47.9 Histology practical (BATCH C) S AN- ECE		Tutorial 10 BI Tutorial-14PY	Bioch. Test in MI (BI 11.17) SGL 3 PY OSCE: CNS ABD	

							PY VIVA	
Tuesday		L GI Movements I PY 4.3, 4.9 HI-Biochem VI-Gen. Med	L GI Movements II PY 4.3, 4.9 HI-Biochem VI-Gen. Med	Community medicine		Kidney External features AN 47.5 S VI, SUR HI PH & BI	Bioch. Test in Renal failure (BI 11.17) SGL 4	
							PY OSCE: CNS ABD	
							PY VIVA	
Wednesday		Protein metabolism-I (BI 5.3) L (VI PE)	Embryology (AN 52.5)	Intestines and Superior & Inferior Mesenteric Vessels AN 47.5, AN 47.9 Histology practical (BATCH D) S AN- ECE		Tutorial 10 BI	Bioch. Test in Renal failure (BI 11.17) SGL 4	
						Tutorial-14PY	PY OSCE: CNS ABD	
Thursday		L Digestion & Absorption of Nutrients PY 4.3, 4.4 HI-Biochem	L GI Hormones PY 4.5	Kidneys, Supra renal Gland and Ureter & REVISION AN 47.5 S		Sacrum AN 50.2 S, VI FMT	PY VIVA	
							Sports & Extracurricular Activity	
Friday		Diaphragm (AN 47.13. AN 47.14) L, VI SUR	Histology (AN 52.1) L	Kidneys, Supra renal Gland and Ureter & REVISION AN 47.5 S		Tutorial 10 BI	Bioch. Test in Gout (BI 11.17) SGL 5	L PY Revision lecture: Shock
						Tutorial-14PY	Sports & Extracurricular Activity	
Monday		L Exercise Physiology I PY 11.4, 11.5, 11.8	Protein metabolism- II (BI	Kidneys, Supra renal Gland and Ureter & REVISION AN 47.5 S		Ischioanal Fossa AN 49.4 S, VI SUR	Bioch. Test in Gout (BI 11.17) SGL 5	L PY Revision lecture:

			5.4,5.5) L (VI MED PE)				Sports & Extracurricular Activity	Cardiac cycle
Tuesday		Kidney Internal features (AN 47.5) L, VI SUR HI PY	Supra renal Gland and Ureter (AN 47.5) L, VI SUR HI PY	Kidneys, Supra renal Gland and Ureter & REVISION AN 47.5 S		Tutorial 11BI	Bioch. Test in Gout (BI 11.17) SGL 5	
						Tutorial-15PY	S Test of hearing & deafness PY10.20 VI- ENT+Ophthalm	
Wednesday		L Exercise Physiology II PY 11.4, 11.5, 11.8	L Growth PY 11.6 VI-Paediatrics	Community medicine		Urinary Bladder -I AN 48.2, AN 48.5, AN 48.6 S, VI SUR	Bioch. Test in Proteinurea (BI 11.17) SGL 6	
							S Test of hearing & deafness PY10.20 VI- ENT+Ophthalm	
Thursday		Perineal membrane and Pouches (AN 48.1, AN 49.1, AN 49.2 AN 49.3,	Prostate (AN 48.2, AN 48.5, AN 48.7) L VI SUR	Perineal membrane and Pouches AN 49.1, AN 49.2 AN 49.3, AN 49.5		Tutorial 11BI	Bioch. Test in Proteinurea (BI 11.17) SGL 6	

		AN 49.5) L, VI SUR						
						Tutorial-15PY	S Test of hearing & deafness PY10.20 VI-ENT+Ophthalm	
							S Perimetry PY10.20 VI-ENT+Ophthalm	
Friday		L Physiology of Ageing PY 11.7	L Yoga & Meditation PY 11.12	Community medicine		Uterine tubes and ovaries AN 48.2, AN 48.5 S,VI OG 45.2 S	Bioch. Test in Proteinurea (BI 11.17) SGL 6	
							ECE 7	
							PY REVISION	
Monday		Protein metabolism-III L(BI 5.4,5.5)	Embryology (AN 52.6) L	Perinial membrane and Pouches AN 49.1, AN 49.2 AN 49.3, AN 49.5		Tutorial 11BI	Bioch. Test in Nephrotic syndrome (BI 11.17)) SGL 7	
						Tutorial-15PY	ECE 7	
							PY REVISION	
Tuesday		Urinary Bladder-II AN 48.2, AN 48.5, AN 48.6 S,VI SUR	Histology (AN 52.1) L	Rectum and anal Canal, Ischioarectal Fossa AN 48.2, AN 48.8 AN 49.4 Histology practical (BATCH A) S		Tutorial 12BI	Bioch. Test in Nephrotic syndrome (BI 11.17)) SGL 7	L PY Revision lecture: Mechanics of resp.
						Tutorial-16PY	ECE 7	
							PY REVISION	

Wednesday		L Organization of nervous system (PY10.1) HI-Human Anat.	Protein metabolism-IV (BI 5.4,5.5) L (VI MED PE)	Rectum and anal Canal, Ischiorectal Fossa AN 48.2, AN 48.8 AN 49.4 Histology practical (BATCH B) S		Sacral Plexus and lumbar Plexus AN 45.2, AN 47.12 AN 48.4, AN S	Bioch. Test in Nephrotic syndrome (BI 11.17)) SGL 7	L PY Revision lecture: Transport of gases
							S Acuity of vision PY10.20VI- ENT+Ophthalm	
							S Colour vision PY10.20VI- ENT+Ophthalm	
Thursday		Rectum and anal Canal (AN 48.2, AN 48.8) L, VI SUR	Uterus (AN 48.2, AN 48.5, AN 48.8) L, VI OG	Rectum and anal Canal, Ischiorectal Fossa AN 48.2, AN 48.8 AN 49.4 Histology practical (BATCH C) S		Tutorial 12BI	Bioch. Test in Oedema (BI 11.17)) SGL 8	
							Tutorial-16PY	
							S Acuity of vision PY10.20VI- ENT+Ophthalm	
Friday		L Synapse I (PY10.2) HI-Human Anat.	L Synapse II (PY10.2) HI-Human Anat.	Community medicine		Thoracolumbar Fascia AN 45.1 S	Bioch. Test in Oedema (BI 11.17)) SGL 8	
							S Acuity of vision PY10.20VI- ENT+Ophthalm	
							S Colour vision PY10.20VI- ENT+Ophthalm	

DAY	DATE	9-10	10-11	11-1	LUNCH	2-3	3-5	5-6
Monday		Protein metabolism-V (BI 5.4,5.5) L (VI MED PE)	Embryology (AN 52.7) L	Rectum and anal Canal, Ischio-rectal Fossa AN 48.2, AN 48.8 AN 49.4 Histology practical (BATCH D) S		Tutorial 12BI	Bioch. Test in Oedema (BI 11.17) SGL 8	
						Tutorial-16PY	S Cardio-pulmonary efficiency tests PY3.16 S Artificial respiration PY11.14 VI-Gen. Med+Anaesthesia	
Tuesday								
Wednesday		Pelvic Diaphragm (AN 48.1) L, VI OG & SUR	Histology (AN 52.2) L	AN - Early Clinical exposure		Tutorial 13BI	Bioch. Test in Jaundice (BI 11.17) SGL 9	L PY Revision lecture: Regulation of resp.
						Tutorial-17PY	S Cardio-pulmonary efficiency tests PY3.16 S Artificial respiration PY11.14 VI-Gen. Med+Anaesthesia	
Thursday		L Receptors (PY10.2) HI-Human Anat	Hormones (BI – 6.15, 3.9) L (VI MED)	Urinary Bladder, uterus, Uterine tubes and ovaries AN 48.2, AN 48.5, AN 48.6, AN 48.8 Histology practical (BATCH A) S		Lumbar Vertebrae with vertebral Column AN 50.1, AN 50.4, AN 53.4 S, VI ORT	Bioch. Test in Jaundice (BI 11.17) SGL 9	L PY Revision lecture: Thyroid
							S Cardio-pulmonary efficiency tests PY3.16	

							S Artificial respiration PY11.14 VI-Gen. Med+Anaesthesia	
Friday		Muscles of Posterior abdominal Wall (AN 45.3) L	Cross Sectional Anatomy at T8, T10, L1 (AN 51.1) L	Urinary Bladder ,uterus,Uterine tubes and ovaries AN 48.2, AN 48.5, AN 48.6,AN 48.8 Histology practical (BATCH B) S		Tutorial 13BI	Bioch. Test in Jaundice (BI 11.17)) SGL 9	
						Tutorial-17PY	S Pregnancy tests PY9.10 VI-OBGY PY ECE 8: Audiometry PY10.20VI- ENT+Ophthalm	
Monday		L Reflex action (PY 10.2) HI-Human Anat	L special sense : taste & smell (PY10.13,10.14) VI-ENT	Community medicine		Pelvis AN 53.1, AN 53.2, AN 53.3 S, VI OG & ORT	Bioch. Test in liver dsisease, pancreatitis (BI 11.17) SGL 10	
							S Pregnancy tests PY9.10 VI-OBGY	
							PY ECE 8: Audiometry PY10.20VI- ENT+Ophthalm	
Tuesday		Intigratio n of metabolism-I(BI 6.1)) L (VI MED)	Embryology (AN 52.7) L	Urinary Bladder ,uterus,Uterine tubes and ovaries AN 48.2, AN 48.5, AN 48.6,AN 48.8 Histology practical (BATCH C) S		Tutorial 13BI	Bioch. Test in liver dsisease, pancreatitis (BI 11.17) SGL 10	
						Tutorial-17PY	S Pregnancy tests PY9.10 VI-OBGY	

							PY ECE 8: Audiometry PY10.20VI- ENT+Ophthalm	
Wednesday		Pelvic Blood Vessels (AN 48.3) L	Histology (AN 52.2) L	Urinary Bladder ,uterus,Uterine tubes and ovaries AN 48.2, AN 48.5, AN 48.6,AN 48.8 Histology practical (BATCH D) S		Tutorial 14BI	Bioch. Test in liver dsisease, pancreatitis (BI 11.17) SGL 10	L PY Revision lecture: Insulin
						Tutorial-18PY	S PEFR PY6.10 S Autonomic function tests P Y 5.14	
Thursday		L Optics of vision(PY10 .17) VI-Ophthalm	Cancer-I (BI 9.3,10.1,10.2) L (VI OG SUR PA	Muscles of Posterior abdominal Wall, Mid sagittal Section of Male and female pelvis AN 51.2 AN 45.3		Radiology & Living Anatomy AN 54.1, AN 54.2, AN 54.3	Sphectrophotometry P S PEFR PY6.10 S Autonomic function tests P Y 5.14	L PY Revision lecture: Adrenal cortex
Friday		AN - EARLY CLINICAL EXPOSURE		Spinal cord S		Tutorial 14BI	Sphectrophotometry P S PEFR PY6.10 S Autonomic function tests P Y 5.14	
Saturday		L Somatic sensations & ascending tracts (PY10.3)	L Pain (PY10.3) HI-Human Anat.	COMMUNITY MEDICINE		Meninges (AN 56.1) S	Sphectrophotometry P S Recording of arterial pulse PY5.16 VI-Gen. Med	

		HI-Human Anat.					S EEG PY10.5,10.8 HI-Human Anat. VI-Psychiatry	
Monday		L Retina (PY10.17,10.19) VI-Ophthalm	L Visual pathway & cortex (PY10.17,10.19) VI-Ophthalm	S Spinal cord		Spinal cord – External Features (AN 57.1) S	Bioch. Test in Acid base imbalance(BI 11.17) SGL 11 S Recording of arterial pulse PY5.16 VI-Gen. Med S EEG PY10.5,10.8 HI-Human Anat. VI-Psychiatry	
Tuesday								
Wednesday		CSF circulation (AN 56.2) L VI SUR HI BI	Histology of CNS (AN 64.1) L	S Blood supply of brain , Brain Stem&Cerebellum		Tutorial 14BI Tutorial-18PY	Bioch. Test in Acid base imbalance(BI 11.17) SGL 11 S PY revision Hemat : microscopic S PY revision Hemat :non microscopic	L PY Revision lecture: Synapse
Thursday		Spinal cord (AN 57.2 – AN 57.3) L VI ORT VI - SKIN	Spinal cord (AN 57.5) L	S Blood supply of brain , Brain Stem&Cerebellum		Tutorial 15BI Tutorial-19PY	Bioch. Test in Acid base imbalance(BI 11.17) SGL 11 S PY revision Hemat : microscopic S PY revision Hemat :non microscopic	
Friday		L Descending tracts (PY10.4) HI-Human Anat.	L Neurophysiology of vision (PY10.17,10.18)	COMMUNITY MEDICINE		Medulla Oblongata - External Features (AN 58.1) S)	Bioch. Test in Thyroid disorders (BI 11.17) SGL 12 S PY revision Hemat :	

			VI- Ophthalm			microscopic	
						S PY revision Hemat :non microscopic	
Saturday		Cancer-II (BI 9.3 10.1, 10.2) L (VI OG SUR PA)	Embryology of CNS (AN 64.2- 64.3) L	Blood supply of brain , Brain Stem & Cerebellum S		Tutorial 15BI	Bioch. Test in Thyroid disorders (BI 11.17) SGL 12
						Tutorial-19PY	S PY revision: experimental
							S PY revision:calculations
Monday		Medulla Oblongata (AN 58.2) L	Histology of CNS (AN 64.1) L	Sulci and Gyri of brain Histology Practical (Batch A) AN- ECE		Tutorial 15BI	Bioch. Test in Thyroid disorders (BI 11.17) SGL 12
						Tutorial-19PY	S PY revision: experimental
							S PY revision:calculations
Tuesday		L Organizati on of spinal cord & thalamus PY 10.6,10.7 HI-Human Anat. VI- Psychiatry	Hb metaboli sm-I(BI 6.11)) L(VI PA MED HI PY)	Sulci and Gyri of brain Histology Practical (Batch B) AN- ECE		Pons - External Features (AN 59.1) S	Early Clinical Exposure-7
							S PY revision: experimental
							S PY revision:calculations
Wednesday		Pons (AN 59.2- AN 59.3) L	Midbrain - Internal Features (AN 61.2-	Sulci and Gyri of brain Histology Practical (Batch C) AN- ECE		Tutorial 16BI	Early Clinical Exposure-7
						SDL 9	S PY revision:CVS, RS

			AN 61.3) L				S PY revision: ABD, CNS		
Thursday		L Ear PY 10.15,10.16,10.19 VI-ENT	L Basal ganglia PY 10.7 HI-Human Anat. VI- Psychiatry	COMMUNITY MEDICINE		Cerebellum (AN 60.1) S	Early Clinical Exposure-7		
							S PY revision:CVS, RS		
							S PY revision: ABD, CNS		
Friday		Hb metaboli sm-II (BI 6.11) L(VI PA MED HI PY)	Embryology of CNS (AN 64.2-64.3) L	Sulci and Gyri of brain Histology Practical (Batch D) AN- ECE		Tutorial 16BI	Early Clinical Exposure-8		
							SDL 9		S PY revision:CVS, RS
									S PY revision: ABD, CNS
Saturday		L Cerebellum PY 10.7 HI-Human Anat. VI- Psychiatry	L Cerebral cortex & speech PY 10.7, 10.9 HI-Human Anat. VI- Psychiatry	Third Ventricle Lateral Ventricle		Midbrain - External Features (AN 61.1) S	Early Clinical Exposure-8		
							S PY revision: endograph		
							S PY revision: general graph		

DAY	DATE	9-10am	10-11am	11-1 pm	Lunch	2-3 pm	3-5 pm	5-6 pm
Monday		Basal Ganglia (AN 62.4) L	Functional areas of brain (AN 62.2) L	Alto (Bone fractures) L VI ORT		Tutorial 17BI Sports & Extracurricular Activity-	Early Clinical Exposure-10 Early Clinical Exposure-9 Early Clinical Exposure-9	L PY Revision lecture: Ear
Tuesday		L RAS & EEG PY10.5,10.8 HI-Human Anat. VI-Psychiatry	Purine Pyrimidine metabolism-II (BI 6.2,6.3,6.4) L(VI MED HI PY)	Embryology Models -revision L		Third ventricle (AN 63.1) S	Early Clinical Exposure-10 Early Clinical Exposure-10 Early Clinical Exposure-10	L PY Revision L Temperature regulation PY11.1,11.2,11.3
Wednesday		Limbic Lobe (AN 62.4) L	Thalamus (AN 62.5) L	Alto (Pelvis) L VI OG		Tutorial 17BI Sports & Extracurricular Activity	Early Clinical Exposure-10 Early Clinical Exposure-10 Early Clinical Exposure-10	
Thursday		L ANS PY10.5 HI-Human Anat.	L Sleep PY10.8 VI-Psychiatry	COMMUNITY MEDICINE		Fourth ventricle (AN 63.1) S	Early Clinical Exposure-10 Early Clinical Exposure-10	
Friday		ABG (BI 6.8) L (VI MED)	Hypothalamus (AN 62.5) L	Alto (Retina) L VI OPH		Tutorial 17BI Sports & Extracurricular Activity	Early Clinical Exposure-11 S PY Revision : ECG S PY Revision :Spirometry	
Saturday		Epithalamus, Metathalamus, Subthalamus (AN 62.5) L	Circle of Willis (AN 62.6) L	Alto (Ear, Nose, Throat) L VI ENT		Tutorial 18BI Sports & Extracurricular Activity	Early Clinical Exposure-11 S PY Revision : ECG S PY Revision :Spirometry	L PY Revision lecture: EYE
Monday		L Limbic	LFT(BI	Alto (Thyroid		AN-AETCOM	Early Clinical Exposure-11	L PY Revision

		system PY10.7 HI-Human Anat. VI-Psychiatry	6.13,6.14,6.15) L(VIPA MED HI PY AN)	Swellings) L VI ENT			S PY Revision : ECG S PY Revision :Spirometry	lecture: RECEPTAR
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DAY	DATE	9-10am	10-11am	11-1 pm	Lunch	2-3 pm	3-5 pm	5-6 pm
Tuesday		Autosomal dominant and sex linked inheritance (AN 74.2) L VI OG & PE	Chromosomal aberrations (AN 75.1 – AN 75.4) L VI OG & P	Alto (Anatomy of Airways) L VI MED, SUR		Tutorial 18BI	Early Clinical Exposure-12	
						Sports & Extracurricular Activity	S PY Revision : hearing test S PY Revision : perimetry	
Wednesday		L Neurotransmitter PY10.10	L Learning & memory PY10.9 VI-Psychiatry	Grand Revision – H,N,F & Brain L		Karyotyping and Chromosomes (AN 73.1- 73.3) L VI OG & PE	Early Clinical Exposure-12	
							S PY Revision : hearing test S PY Revision : perimetry	
Thursday		Molecular biology - 1 (BI 7.2) L	Prenatal diagnosis (AN 81.1- AN 81.3) L VI OG & PE	Grand Revision General Embryology L		Tutorial 18BI	Early Clinical Exposure-12	
						Sports & Extracurricular Activity	S PY Revision : hearing test S PY Revision : perimetry	
Friday		L Cerebral circulation PY5.10	L Brain death PY11.11	Grand Revision General Histology		Pedigree Chart & Autosomal recessive	Sports & Extracurricular activity 1	

		VI-Gen. Med		L		inheritance (AN 74.1-AN 74.4) L VI OG & PE	PY Journal evaluation	
							PY Journal evaluation	

DAY	DATE	9-10am	10-11am	11-1 pm	Lunch	2-3	3-5 pm	5-6 pm
Monday		AETCOM		Grand Revision Systemic Embryology L		Tutorial 19BI	Sports & Extracurricular activity 1	L PY Revision lecture: TRACTS
						Sports & Extracurricular Activity	PY Journal evaluation PY Journal evaluation	
Tuesday		L Temperature regulation PY11.1,11.2,11.3	Molecular biology-II (BI 7.2) L	Grand Revision Systemic Histology L		Genetic counselling (AN 75.5) L VI OG & PE	Sports & Extracurricular activity 1	L PY Revision lecture: CELREBELLUM
							PY Journal evaluation PY Journal evaluation	
Wednesday		Anatomy theory paper –I discussion L		Grand Revision Neuroanatomy L		Tutorial 19BI	Sports & Extracurricular activity 2	
						Sports & Extracurricular Activity	S PY Revision : spirometry S PY Revision : ergography	
Thursday				Soft Part & Histology-Revision S		Genetics – Revision L	Sports & Extracurricular activity 2	
							S PY Revision : spirometry S PY Revision : ergography	
Friday		Molecular biology-III (BI 7.2) L	Anatomy theory paper-II discussion L	Soft Part & Histology-Revision S		Tutorial 19BI	Sports & Extracurricular activity 2	
						Sports & Extracurricular Activity	S PY Revision : spirometry S PY Revision : ergography	

DAY	DATE	9-10am	10-11am	11-1 pm	Lunch	2-3 pm	3-5 pm	5-6 pm
						BI SDL 9	Sports & Extracurricular activity 3	
							PY SDL	
							PY SDL	
Monday			Molecular biology - IV (BI 7.3) L (VI PE)				Sports & Extracurricular activity 3	
							PY SDL	
							PY SDL	
Tuesday						BI SDL 9	Sports & Extracurricular activity 3	
							PY SDL	
							PY SDL	
Wednesday							Sports & Extracurricular activity 4	
							PY SDL	
							PY SDL	
Thursday		Molecular biology -V (BI 7.3) L (VI PE)				BI SDL 9	Sports & Extracurricular activity 4	
Friday							Sports & Extracurricular activity 4	
							PY SDL	
							PY SDL	

DAY	DATE	9-10am	10-11am	11-1 pm	Lunch	2-3 pm	3-5 pm	5-6 pm
Monday						Sports & Extracurricular activity 6	Sports & Extracurricular activity 5	
							PY SDL	
							PY SDL	
Tuesday			Extra cellular matrix-I (BI 9.1,9.2,9.3) L (VI MED)					
							Sports & Extracurricular activity 6	
Wednesday						Sports & Extracurricular activity 6	Sports & Extracurricular activity 5	
							Sports & Extracurricular activity 6	
Thursday								
							Sports & Extracurricular activity 6	
Friday		Extra cellular matrix-II (BI 9.1,9.2,9.3) L (VI MED				Sports & Extracurricular activity 6	Sports & Extracurricular activity 5	
							Sports & Extracurricular activity 7	

Subjects	Lecture Hours	Small group Teaching/ Tutorials/ Integrated learning/ Practical hours	SDL Hours	Total	ECE	Community Medicine	AETCOM	Sports & Extracurricular activities
Anatomy	202	415	46	663	40	28	8	18
Physiology	160	315	27	502	30	26	16	20
Biochemistry	84	151	20	255	30	24	14	15

Formative Assessment	NO. of Hours
Anatomy	64
Physiology	42
Biochemistry	64

-Few changes may occur as per requirement.

ABBREVIATION –

AN - ANATOMY

PY – PHYSIOLOGY

BI – BIOCHEMISTRY

FMT – FORENSIC MEDICINE & TOXICOLOGY

PA – PATHOLOGY

MI – MICROBIOLOGY

PH – PHARMACOLOGY

ENT – EAR NOSE & THROAT

OPH – OPHTHALMOLOGY

CM – COMMUNITY MEDICINE

MED – MEDICINE

SUR – SURGERY

OG – OBSTRETIC & GYNAECOLOGY

PA – PAEDICTRIC

ORT – ORTHOPAEDIC

L – LECTURE

S – SMALL GROUP DISCUSSION

VI – VERTICAL INTEGRATION

HI – HORIZONTAL INTEGRATION

SDL: - SELF DIRECTED LEARNING

Revision – BIOCHEMISTRY Revision

Tutorial – BIOCHEMISTRY Tutorial

For Anatomy ,ECE each session will be of 3 hours, while for Physiology & Biochemistry ECE each session will be of 2 hours.

