

# Teaching Schedule - I MBBS

## 2021 BATCH REGULAR

Colour key:	Anatomy	Physiology	Biochemistry	IT		CM		Physiology & biochemistry topics aligned within the same month	Anatomy & physiology topics aligned within the same month	Anatomy, physiology & biochemistry topics aligned within the same month
Day	8-9am	9-10 am	10-11 am	11-11.15 am	11.15 am- 1.15 pm	1.15-2pm		Anatomy 2-5 pm	Physiology 2-5pm	Biochemistry 2-4pm
Day 1	General Anatomy I (Lecture) AN 1.1 - 7.8	Introduction to Biochemistry	Cell physiology PY1.1		General Anatomy II & III (Lecture) AN 1.1 - 7.8			C batch: General Anatomy IV & V (Lecture) AN 1.1 - 7.8	A batch: Microscope & Neubaer chamber DOAP	B batch: SGT- Glassware distribution & pipetting (1 hr) SDL- Isomerism in carbohydrates (1 hr)
Day 2	Chemistry of carbohydrates BI3.1	Homeostasis PY1.2	Ethics in Anatomy I AN82.4		A batch: General Anatomy IV & V (Lecture) AN 1.1 - 7.8			B batch: General Anatomy IV & V (Lecture) AN 1.1 - 7.8	C batch: Microscope & Neubaer chamber DOAP	A batch: SGT- Glassware distribution & pipetting (1 hr) SDL- Isomerism in carbohydrates (1 hr)
Day 3	Chemistry of carbohydrates BI3.1	Body fluid Compartments PY1.6	Transport across cell membranes 1 PY1.5	B r e a k	General Anatomy VI & VII (Lecture) AN 1.1 - 7.8	L u n c h	Chemistry of carbohydrates BI3.1	A batch: General Anatomy VIII & IX (Lecture) AN 1.1 - 7.8	B batch: Microscope & Neubaer chamber DOAP	C batch: SGT- Glassware distribution & pipetting (1 hr) SDL- Isomerism in carbohydrates (1 hr)
Day 4	Epithelium and glands I (Lecture) AN65.1, 65.2, 70.1 Integration: pathology	Chemistry of carbohydrates BI3.1	Transport across cell membranes 2 PY1.5		C batch: General Anatomy VIII & IX (Lecture) AN 1.1 - 7.8		Epithelium and glands II (Lecture) AN65.1, 65.2, 70.1 Integration: pathology	B batch: General Anatomy VIII & IX (Lecture) AN 1.1 - 7.8	C batch: RBC DOAP PY2.11	A batch: Instructions & DOAP Reactions of monosaccharides
Day 5	Second messengers	Formative assessment Chemistry of carbohydrates	General Embryology I (lecture) AN76.1 - 81.3 Integration: Ob. & Gynaec.	B r e a k	Ethics in Anatomy II & III AN82.4	L u n c h		A batch: Epithelium and glands (practical)	A batch: RBC DOAP PY2.11	C batch: Instructions & DOAP Reactions of monosaccharides
Day 6	Chemistry of lipids BI 4.1	Blood and RBC introduction PY2.1	Introduction to Upperlimb and pectoral region (Lecture) AN9.1, 10.11		Introduction to Upperlimb and pectoral region (Dissection) AN9.1, 10.11			B batch: Epithelium and glands (practical)	C batch: RBC revision PY2.11	A batch: DOAP Reactions of disaccharides
Day 7	Chemistry of lipids BI 4.1	SCG/ECE - Transport across cell membranes			C batch: Epithelium and glands (practical)		Chemistry of lipids BI 4.1	A batch: Osteology - Introduction	B batch: RBC revision PY2.11	C batch: DOAP Reactions of disaccharides
Day 8	Connective tissue (Lecture) AN66.1 & 66.2 Integration: pathology, physiology	Chemistry of lipids BI 4.1	Plasma proteins PY2.2		B batch: DOAP Reactions of disaccharides		Ethics in Anatomy IV AN82.4	B batch: Osteology - Introduction	C batch: WBC DOAP PY2.11	A batch: SGT - Chemistry of lipids
Day 9	Assessment and feedback	Chemistry of lipids BI 4.1	Mammary gland (Lecture) AN9.1 & 9.2 Integration: general surgery		Mammary gland (dissection)			A batch: Histology of connective tissue 1hr; SGT - Clavicle & Scapula - 2 hrs	B batch: WBC DOAP/SDL (Homeostasis) PY2.11, PY1.2	C batch: SGT - Chemistry of lipids
Day 10	Axilla boundaries & contents (Lecture) AN10.1, 10.2, 10.4 & 10.7 Integration: general surgery	Chemistry of proteins & aminoacids BI 5.1	RBC1 PY2.4		Axilla and brachial plexus (small group discussion) - 1hr; (dissection) - 1 hr			C batch: Histology of connective tissue 1hr; SGT - Clavicle & Scapula - 2 hrs	A batch: WBC DOAP/SDL (Homeostasis) PY2.11, PY1.2	B batch: SGT - Chemistry of lipids
Day 11	Chemistry of proteins & aminoacids BI 5.1	RBC2 PY2.4	Brachial plexus (Lecture) AN10.3, 10.5 & 10.6 Integration: general surgery	B r e a k	Axilla and brachial plexus (dissection)	L u n c h		B batch: Histology of connective tissue 1hr; SGT - Clavicle & Scapula - 2 hrs	C batch: WBC Revision/SDL (Homeostasis) PY2.11, PY1.2	A batch: DOAP Reactions of polysaccharides
Day 12	Chemistry of proteins & aminoacids BI 5.1	<b>Integrated teaching CELL</b>			Axilla and brachial plexus (dissection) Assessment & Feedback			A batch: SGT - Humerus & brachial plexus	B batch: Assessment with feedback	C batch: DOAP Reactions of polysaccharides
Day 13	General Embryology II (Lecture) AN76.1 - 81.3 Integration: Ob. & Gynaec.	Protein chemistry Precipitation and denaturation Practicals instructions	Hemoglobin 1 PY2.5		C batch: SGT - Humerus & brachial plexus		Histology of cartilage (Lecture) AN71.2 Integration: pathology	B batch: SGT - Humerus & brachial plexus	C batch: Assessment with feedback	A batch: DOAP Precipitation reactions of proteins



Day 26	Enzymes Inhibitors BI 2.1 - BI 2.7	<b>Skeletal muscle 2</b> PY3.9,PY3.17	Extensor compartment of forearm and dorsum of hand (lecture) AN12.11 - 12.15 Integration: general surgery	k	Extensor compartment of forearm and dorsum of hand (small group discussion) 1hr (dissection) 1hr	h	<b>B batch: Histology of muscle (Practicals) 1hr</b> <b>SGT - Articulated hand 2hrs</b>	C batch: DC Revision/SDL-Immunity PY2.11,PY2.10	Chromatography - class and demo 1 hour Interpretation of chromatography chart-1 hr BI 11.5, BI 11.16	
Day 27	Enzymes regulation BI 2.1 - BI 2.7	SGT- Blood coagulation			Extensor compartment of forearm and dorsum of hand (dissection)		2-3 pm Practicals instructions	Anatomy 3-5 pm A batch - Histology of lymphatic tissue (practicals)	Physiology 3-5pm B batch- Assessment with feedback	Biochemistry 3-5pm Enzyme estimation practicals BI 11.13, BI 11.14
Day 28	Elbow & radioulnar joint (Lecture) AN12.6, 13.3	Enzymes regulation BI 2.1 - BI 2.7	<b>Skeletal muscle 3</b> PY3.10		C batch : Histology of lymphatic tissue (practicals)  Enzyme estimation practicals BI 11.13, BI 11.14 A batch- Assessment with feedback		Fascial spaces of hand (lecture) AN12.10 & 12.11 Integration: general surgery	B batch : Histology of lymphatic tissue (practicals)	C batch- Assessment with feedback	Enzyme estimation practicals BI 11.13, BI 11.14
Day 29	Assessment and feedback	Enzymes regulation BI 2.1 - BI 2.7	Wrist and CMC joint (lecture) AN12.6, 13.3 & 13.4		Nerves of upper limb (lecture) 1 hr Joints of upper limb (dissection) 1hr		A batch : Radiology, Surface marking, Clinical charts of upper limb <b>ECE</b>	B batch- AEC DOAP/SDL (Skeletal muscle contraction) PY2.11,PY3.9	SGT- Enzymes	
Day 30	Introduction to lower limb (Lecture) AN15.1	Clinical enzymology BI 2.1 - BI 2.7	<b>Skeletal muscle 4</b> PY3.11,PY3.12,PY3.13		Introduction to lower limb (dissection)		C batch : Radiology, Surface marking, Clinical charts of upper limb <b>ECE</b>	A batch- AEC DOAP/SDL (Skeletal muscle contraction) PY2.11, PY3.9	SGT- Enzymes	
Day 31	Clinical enzymology BI 2.1 - BI 2.7	Smooth muscle	Anterior compartment of thigh (lecture) AN15.1-15.4	B r e a k	Anterior compartment of thigh (small group discussion) 1hr (dissection) 1hr	L u n c h	B batch: Radiology, Surface marking, Clinical charts of upper limb <b>ECE</b>	C batch- AEC DOAP/SDL (Skeletal muscle contraction) PY2.11,PY3.9	SGT- Enzymes	
Day 32	Immunology BI 10.3 - BI 10.5	SGT/ECE: Neuromuscular junction,ECE- Myasthenia gravis			Anterior compartment of thigh (dissection)		2-3 pm Immunology BI 10.3 - BI 10.5	Anatomy 3-5 pm A batch : SCT - hip bone, femoral triangle, femoral sheath	Physiology 3-5pm B batch- AEC revision PY2.11	Biochemistry 3-5pm Electrophoresis class & demo -1 hr Charts & interpretation-1 hr BI 11.16
Day 33	General Embryology VII (lecture) AN76.1 - 81.3 Integration: Ob. & Gynaec.	Immunology BI 10.3 - BI 10.5	Cardiac muscle PY5.2		C batch : SCT - hip bone, femoral triangle, femoral sheath  Electrophoresis class & demo -1 hr Charts & interpretation-1 hr BI 11.16 A batch- AEC revision PY2.11		<b>Histology of nervous tissue (lecture)</b>  <b>AN68.1 - 68.3</b>	B batch : SCT - hip bone, femoral triangle, femoral sheath	C batch- AEC revision PY2.11	Electrophoresis class & demo -1 hr Charts & interpretation-1 hr BI 11.16
Day 34	Immunology BI 10.3 - BI 10.5	<b>Introduction to CVS</b> PY5.1	Medial compartment of thigh (lecture) AN15.1		Medial compartment of thigh (small group discussion) 1hr (dissection) 1hr			B batch Revision	C batch Revision	
Day 35	Digestion & absorption of carbohydrates BI 3.2	<b>Properties of cardiac muscle 1 and 2</b> PY5.2		B r e a k	Medial compartment of thigh (dissection) Assessment and feedback	L u n c h	2-3 pm Sample collection instructions	Anatomy 3-5 pm A batch - <b>Histology of nervous tissue (practicals) 1hr</b> <b>SGT - femur, patella 2 hrs</b>	Physiology 3-5pm B batch- Hemoglobin & Blood indices DOAP PY2.11	Biochemistry 3-5pm AETODM - Providing instructions to patients regarding sample collection
Day 36	General Embryology VIII (lecture) AN76.1 - 81.3 Integration: Ob. & Gynaec.	Digestion & absorption of carbohydrates BI 3.2	<b>Cardiac cycle</b> PY5.3		A batch - <b>Histology of nervous tissue (practicals) 1hr;</b> <b>SGT - femur, patella 2 hrs</b>  AETODM - Providing instructions to patients regarding sample collection  A batch- Hemoglobin & Blood indices DOAP		Histology of skin and appendages (lecture) AN72.1	A batch - <b>Histology of nervous tissue (practicals) 1hr</b> <b>SGT - femur, patella 2 hrs</b>	C batch- Hemoglobin & Blood indices DOAP PY2.11	AETODM - Providing instructions to patients regarding sample collection
Day 37	<b>Cardiac output 1</b> PY5.9	Carbohydrate metabolism- Glycolysis BI 3.4	Gluteal region (lecture) AN16.1 - 16.3 Integration: general surgery		Gluteal region (small group discussion) 1hr (dissection) 1hr		A batch : Histology of skin (practicals) - 1 hr SCT- obturator nerve, femoral nerve 2 hrs	B batch- BT, CT, Blood groups DOAP/SDL Cardiac output PY2.11	ECE - Sample collection centre	
Day 38	Posterior compartment of thigh and popliteal fossa (Lecture) AN16.4 - 16.6	Carbohydrate metabolism- Glycolysis BI 3.4	<b>cardiac output 2</b> PY5.9		Posterior compartment of thigh and popliteal fossa (small group discussion) 1hr (dissection) 1hr		C batch - Histology of skin (practicals) - 1 hr SCT- obturator nerve, femoral nerve 2 hrs	A batch- BT, CT, Blood groups DOAP/SDL Cardiac output PY2.11	ECE - Sample collection centre	
Day 39	Carbohydrate metabolism- Glycolysis BI 3.4	<b>ECG 1</b> PY5.4,PY5.5	Posterior compartment of leg (lecture) AN19.1 - 19.4 Integration: orthopaedic	B r e a k	Posterior compartment of leg (small group discussion) 1hr (dissection) 1hr	L u n c h	B batch: Histology of skin (practicals) - 1 hr SCT- obturator nerve, femoral nerve 2 hrs	C batch- BT, CT, Blood groups DOAP/SDL Cardiac output PY2.11	ECE - Sample collection centre	
Day 40	Carbohydrate metabolism- PDH BI 3.4	<b>ECG 2 / ECE - ECG/ ECG demo</b> PY5.6,PY5.13			Hip joint (lecture) 1hr AN17.1 -17.3 Integration: orthopaedic (dissection) - 1hr		2-3 pm Colorimetry & spectrophotometry instructions, Estimation of plasma glucose instructions BI 11.6, BI 11.18	Anatomy 3-5 pm A batch : SCT- femoral artery, structures under cover of gluteus maximus, revision for internals	Physiology 3-5pm B batch- PCV, ESR, Osmotic fragility DOAP PY2.12	Biochemistry 3-5pm Practicals-Estimation of plasma glucose BI 11.21
Day 41	Knee joint I (Lecture) AN18.4-18.7 Integration: orthopaedic	Carbohydrate metabolism- Fructose & galactose metabolism BI 3.4 - BI 3.7	<b>Short term regulation of BP</b> PY5.8		C batch: SCT- femoral artery, structures under cover of gluteus maximus, revision for internals  Practicals-Estimation of plasma glucose BI 11.21 A batch- PCV, ESR, Osmotic fragility DOAP PY2.12		Knee joint II (Lecture) AN18.4-18.7 Integration: orthopaedic	B batch : SCT- femoral artery, structures under cover of gluteus maximus, revision for internals	C batch- PCV, ESR, Osmotic fragility DOAP PY2.12	Practicals-Estimation of plasma glucose BI 11.21
Day 42	<b>Anatomy Internal assessment Theory</b>									

Day 43	Physiology Internal assessment Theory								
Day 44	Biochemistry Internal assessment Theory								
Day 45	Internal assessment Practicals & Viva voce								
Day 46	Internal assessment Practicals & Viva voce								
Day 47	Internal assessment Practicals & Viva voce								
Day 48	Long term regulation of BP PY5.9	Aminoacid metabolism -1 BI 5.3 - BI 5.5	General Embryology IX (lecture) AN76.1 - 81.3 Integration: Ob. & Gynaec.	Knee joint (dissection)		A batch : SGT - Tibia, Fibula - 2hrs Seminar - 1 hr	B batch- General examination & pulse/ SGT Cardiac cycle PY4.10,PY5.12,PY3.15	Practical - DOAP Estimation of serum urea BI 11.21	
Day 49	Anterior compartment of leg & dorsum of foot (Lecture) AN18.1-18.3 Integration: general surgery	Aminoacid metabolism -1 BI 5.3 - BI 5.5	<b>Cardiac failure &amp; Heart sounds PY5.11</b>	Anterior compartment of leg & dorsum of foot (small group discussion) 1hr (dissection) 1hr		C batch : SGT - Tibia, Fibula - 2hrs Seminar - 1 hr	A batch- General examination & pulse/ SGT Cardiac cycle PY4.10,PY5.12,PY3.15	Practical - DOAP Estimation of serum urea BI 11.21	
Day 50	Aminoacid metabolism -1 BI 5.3 - BI 5.5	<b>Shock PY5.11</b>	Sole of foot (lecture)  AN16.4 -16.6	Sole of foot (small group discussion) 1hr (dissection) 1hr	B r e a k	B batch : SGT - Tibia, Fibula - 2hrs Seminar - 1 hr	C batch- General examination & pulse/ SGT Cardiac cycle PY4.10,PY5.12,PY3.15	Practical - DOAP Estimation of serum urea BI 11.21	
Day 51	Aminoacid metabolism -1 BI 5.3 - BI 5.5	<b>Cardiac failure ECE PY5.11</b>		Sole of foot (Dissection) Department vertical IT - "Fractures and dislocation" - Orthopedic department		Vitamin B6 BI 6.5	A batch : Surface marking, Radiology & clinical charts of lower limb  <b>ECE</b>	B batch- Examination of Blood Pressure DOAP PY5.12,PY3.15	AETCOM- Counselling for parents with children suffering from inborn errors of metabolism
Day 52	Arches of foot (Lecture) AN19.5-19.7 Integration: orthopaedic	Aminoacid metabolism -1 BI 5.3 - BI 5.5	<b>Circulation PY5.7</b>	C batch: Surface marking, Radiology & clinical charts of lower limb <b>ECE</b>  AETCOM- Counselling for parents with children suffering from inborn errors of metabolism A batch- Examination of Blood Pressure DOAP PY5.12,PY3.15		Lymphatic drainage & blood vessels of lower limb (lecture)	B batch : Surface marking, Radiology & clinical charts of lower limb <b>ECE</b>	C batch- Examination of Blood Pressure DOAP PY5.12,PY3.15	AETCOM- Counselling for parents with children suffering from inborn errors of metabolism
Day 53	Assessment	Aminoacid metabolism -1 BI 5.3 - BI 5.5	<b>Introduction to thorax, intercostal space &amp; joints of thorax (lecture)</b>  AN21.3-21.7	Introduction to thorax, Intercostal space (dissection)			A batch : Radiological imaging of upper and lower limb bones with their clinical correlation. <b>ECE - visit to clinical departments</b>	B batch- Pulse, BP revision/ AETCOM module 1.1 PY5.12,PY3.15	Charts - Inborn errors of aminoacid metabolism BI 11.17
Day 54	<b>Mediastinum (Lecture)</b> AN 21.11	Aminoacid metabolism -1 BI 5.3 - BI 5.5	<b>Microcirculation PY5.10</b>	Superior & Anterior mediastinum (dissection)			C batch : Radiological imaging of upper and lower limb bones with their clinical correlation. <b>ECE - visit to clinical departments</b>	A batch- Pulse, BP revision/ AETCOM module 1.1 PY5.12,PY3.15	Charts - Inborn errors of aminoacid metabolism BI 11.17
Day 55	Aminoacid metabolism -1 BI 5.3 - BI 5.5	<b>Coronary circulation PY5.10</b>	<b>External features of heart &amp; right atrium (lecture)</b> AN22.2 Integration: Physiology	<b>Heart &amp; middle mediastinum (small group discussion) 1hr (dissection) 1hr</b>	B r e a k		B batch: Radiological imaging of upper and lower limb bones with their clinical correlation. <b>ECE - visit to clinical departments</b>	C batch- Pulse, BP revision/ AETCOM module 1.1 PY5.12,PY3.15	Charts - Inborn errors of aminoacid metabolism BI 11.17
Day 56	Aminoacid metabolism -1 BI 5.3 - BI 5.5		<b>Heart IT</b>	<b>Heart - other chambers &amp; fibrous skeleton (lecture) 1hr</b> AN22.2, 22.6 & 22.7 Integration: general medicine, physiology (dissection) 1hr		Vitamin B12, One carbon metabolism BI 6.5	A batch : SGT ribs & sternum	B batch- Examination of CVS DOAP AETCOM module 1.1 PY5.15	SGT - Aminoacid metabolism
Day 57	General Embryology X (lecture) AN76.1 - 81.3 Integration: Ob. & Gynaec.	Vertical integration - pediatrics department - inborn errors of metabolism of aminoacids	Cerebral circulation PY5.10	C batch : SGT ribs & sternum  SGT - Aminoacid metabolism  A batch- Examination of CVS DOAP AETCOM module 1.1 PY5.15		<b>Blood supply of heart &amp; cardiac plexus (lecture)</b> AN22.3-22.5 Integration: general medicine, physiology	B batch : SGT ribs & sternum	C batch- Examination of CVS DOAP AETCOM module 1.1 PY5.15	SGT - Aminoacid metabolism
Day 58	Splanchnic & Fetal Circulation PY5.10	Carbohydrate metabolism- TCA cycle BI 3.4 - BI 3.7	Pericardium (lecture)  AN22.1, 25.4	<b>Blood supply of heart &amp; cardiac plexus (dissection)</b>			A batch : Clinical Anatomy of coronary circulation <b>ECE - visit to clinical departments</b>	B batch- ECE- Visit to sim lab- CVS revision PY5.15	Practicals- Estimation of plasma glucose BI 11.21
Day 59	Development of heart (lecture)  AN25.2	Carbohydrate metabolism- TCA cycle BI 3.4 - BI 3.7	Cutaneous circulation PY5.10	<b>Heart &amp; coronary artery - revision (dissection) - 1hr</b> <b>Assessment &amp; feedback 1</b>			C batch : Clinical Anatomy of coronary circulation <b>ECE - visit to clinical departments</b>	A batch- ECE- Visit to sim lab- CVS revision PY5.15	Practicals- Estimation of plasma glucose BI 11.21
Day 60	Carbohydrate metabolism Gluconeogenesis BI 3.4 - BI 3.7	<b>Introduction to RS PY6.1</b>	<b>Lungs (lecture)</b>  AN24.2 -24.5 Integration: general medicine, physiology  + Dr. Deepalakshmi K (physiology), Dr. Ananth Kumar Mambatha (general medicine), Dr. C.Nandhini Aishwarya (anatomy)	<b>Lungs (small group discussion) 1hr (dissection) 1hr</b>	B r e a k		B batch: Clinical Anatomy of coronary circulation <b>ECE - visit to clinical departments</b>	C batch- ECE- Visit to sim lab- CVS revision PY5.15	Practicals- Estimation of plasma glucose BI 11.21
Day 61	Carbohydrate metabolism Gluconeogenesis BI 3.4 - BI 3.7	<b>Mechanics of respiration PY6.2</b> Dr. J. V. Lathadot / SGT - <b>Lung volumes &amp; capacities/ SGT PY6.2</b>		Pleura (lecture) 1hr  AN24.1 Integration: general medicine, physiology (dissection) 1 hr		Vitamin B1 - BI 6.5	A batch : SGT - thoracic vertebra, superior mediastinum, arch of aorta, internal thoracic vessels	B batch- stethography/SDL Mechanics of respiration	Charts - Carbohydrate metabolism & GTT BI 3.8, BI 3.10, BI 11.17
Day 62	Histology of trachea (lecture)  AN25.1	Carbohydrate metabolism Glycogen metabolism BI 3.4 - BI 3.7	<b>Lung volumes &amp; capacities PY6.2</b>	A batch : SGT - thoracic vertebra, superior mediastinum, arch of aorta, internal thoracic vessels  Charts - Carbohydrate metabolism & GTT A batch- stethography/SDL- Mechanics of respiration.		Histology of lung (lecture)  AN25.1	B batch : A batch : SGT - thoracic vertebra, superior mediastinum, arch of aorta, internal thoracic vessels	C batch- stethography/SDL- Mechanics of respiration	Charts - Carbohydrate metabolism & GTT BI 3.8, BI 3.10, BI 11.17
Day 63	Community Medicine 8am - 5 pm								

Day 64	<b>Pulmonary circulation PY6.2</b>	Carbohydrate metabolism- Glycogen metabolism BI 3.4 - BI 3.7	Posterior mediastinum (lecture) AN23.1-23.7 Integration: general surgery	Posterior mediastinum (dissection)	A batch : Histology of trachea (practical) 2hrs Seminar 1hr	B batch- Examination of RS DOAP/ AETCOM module 1.2 PY6.9	ECE Diabetes mellitus General Medicine	
Day 65	Thoracic part of esophagus (lecture) AN23.1 Integration: general surgery	Carbohydrate metabolism- Glycogen metabolism BI 3.4 - BI 3.7 BI 3.4 - BI 3.7	<b>Gas exchange PY6.3</b>	Posterior mediastinum (dissection)	C batch : Histology of trachea (practical) 2hrs Seminar 1hr	A batch- Examination of RS DOAP/ AETCOM module 1.2 PY6.9	ECE Diabetes mellitus	
Day 66	Carbohydrate metabolism- HMP shunt BI 3.4 - BI 3.7	<b>Oxygen transport PY6.3</b>	Histology of blood vessels (lecture) AN69.1-69.3 Integration: physiology	Veins of thorax (lecture) 1hr Dr.C.Nandhini Aishwarya AN23.3; Posterior mediastinum (dissection) 1hr	B batch: Histology of trachea (practical) 2hrs Seminar 1hr	C batch- Examination of RS DOAP/ AETCOM module 1.2 PY6.9	ECE Diabetes mellitus General Medicine	
Day 67	Carbohydrate metabolism- HMP shunt BI 3.4 - BI 3.7	<b>Bronchial asthma, consolidation ECE PY6.2</b>		Posterior mediastinum (dissection) Assessment & feedback	2-3 pm Vitamin B2, B3 BI 6.5	Anatomy 3-5 pm A batch : Histology of blood vessels (practical)	Physiology 3-5pm B batch- Assessment with feedback	Biochemistry 3-5pm SGT - Carbohydrate metabolism
Day 68	Development of tracheobronchial tree & lung (lecture) AN25.2	Carbohydrate metabolism- Uronic acid pathway BI 3.4 - BI 3.7	<b>Carbon dioxide transport PY6.3</b>	C batch - Histology of blood vessels (practical) SGT - Carbohydrate metabolism A batch- Assessment with feedback	Development of blood vessels (lecture) AN25.5 & 25.6	B batch : Histology of blood vessels (practical)	C batch- Assessment with feedback	SGT - Carbohydrate metabolism
Day 69	Assessment with feedback	Formative assessment Carbohydrate metabolism	Fetal circulation (lecture) AN25.2	Thorax revision (dissection)		A batch : Surface marking, Radiology & clinical charts of thorax <b>ECE</b>	B batch- RS revision/Visit to sim lab RS PY6.9	Practicals DOAP Estimation of serum urea Revision BI 11.21
Day 70	Genetics I (lecture) AN73.1-75.5 Integration: general medicine, pediatrics, Ob. & Gynaec.	Regulation of blood glucose & DM BI 3.9	<b>Regulation of respiration I PY6.6</b>	Upper limb revision (dissection)		C batch : Surface marking, Radiology & clinical charts of thorax <b>ECE</b>	A batch- RS revision Visit to sim lab RS PY6.9	Practicals DOAP Estimation of serum urea Revision BI 11.21
Day 71	Regulation of blood glucose & DM BI 3.9	<b>Regulation of respiration 2 PY6.6</b>	Genetics II (lecture) AN73.1-75.5 Integration: general medicine, pediatrics, Ob. & Gynaec.	Lower limb revision (dissection)		B batch: Surface marking, Radiology & clinical charts of thorax <b>ECE</b>	C batch- RS revision/Visit to sim lab RS PY6.9	Practicals DOAP Estimation of serum urea Revision BI 11.21
Day 72	Regulation of blood glucose & DM BI 3.9	<b>SGT Oxygen &amp; Carbon-dioxide transport PY6.3</b>		Genetics III (lecture) 1hr AN73.1-75.5 Integration: general medicine, pediatrics, Ob. & Gynaec. Assessment and feedback 1hr	2-3 pm Vertical integration - Diabetes mellitus General medicine <b>ECE</b>	Anatomy 3-5 pm A batch : Genetics charts <b>ECE</b>	Physiology 3-5pm B batch- Spirometry, Vitalograph, PEFR DOAP PY6.8, PY6.10	Charts - Carbohydrate metabolism & GTT BI 3.8, BI 3.10, BI 11.17
Day 73	Introduction to abdomen I (lecture) AN44.1, 44.2, 44.6 & 44.7 Integration: general surgery	Regulation of blood glucose & DM BI 3.9	<b>Pulmonary function test PY6.7</b>	C batch : Genetics charts <b>ECE</b> Charts - Carbohydrate metabolism & GTT BI 3.8, BI 3.10, BI 11.17 A batch- Spirometry, Vitalograph, PEFR DOAP PY6.8, PY6.10	Introduction to abdomen II (lecture) AN44.3-44.5 Integration: general surgery	B batch : Genetics charts <b>ECE</b>	C batch- Spirometry, Vitalograph, PEFR DOAP PY6.8, PY6.10	Charts - Carbohydrate metabolism & GTT BI 3.8, BI 3.10, BI 11.17
Day 74	Liver function tests BI 6.13- BI 6.15	<b>High Altitude &amp; Deep sea Physiology, Hypoxia &amp; Artificial respiration PY6.4, PY6.5</b>		Introduction to abdomen (dissection)	Practicals instructions	Anatomy 3-5 pm A batch: SCT - Lumbar vertebra & sacrum	Physiology 3-5pm B batch- Hemoglobin & Blood indices revision PY2.11	Biochemistry 3-5pm Practicals DOAP Estimation of total protein BI 11.21
Day 75	Development of GIT I (lecture) AN52.4-52.6 Integration: general surgery	Liver function tests BI 6.13- BI 6.15	Introduction to GIT PY4.1, PY4.6	C batch: SGT - Lumbar vertebra & sacrum Practicals DOAP Estimation of total protein BI 11.21 A batch- Hemoglobin & Blood indices revision PY2.11	Male external genitalia (lecture) AN46.1-46.5 Integration: general surgery	B batch: SGT - Lumbar vertebra & sacrum	C batch- Hemoglobin & Blood indices revision PY2.11	Practicals DOAP Estimation of total protein BI 11.21
Day 76	<b>Community Medicine 8am - 5 pm</b>							
Day 77	Salivary glands PY4.2	Acid base balance & disorders BI 6.7, BI 6.8	Histology of male external genitalia (lecture) AN52.2	Anterior abdominal wall (small group discussion) 1hr (dissection) 1hr		A batch : Histology of male external genitalia (small group discussion) 1hr (practicals) 2hr	B batch- BT, CT, Blood groups revision PY2.11	Practicals DOAP Estimation of albumin, A/G ratio calculation BI 11.22
Day 78	Development of GIT II (lecture) AN52.4-52.6 Integration: general surgery	Acid base balance & disorders BI 6.7, BI 6.8	Gastric secretion 1 PY4.2, PY4.9	Male external genitalia (small group discussion) 1hr (dissection) 1hr		C batch : Histology of male external genitalia (small group discussion) 1hr; (practicals) 2hr	A batch- BT, CT, Blood groups revision PY2.11	Practicals DOAP Estimation of albumin, A/G ratio calculation BI 11.22
Day 79	Acid base balance & disorders BI 6.7, BI 6.8	Gastric secretion 2 PY4.2, PY4.8	Stomach (lecture) AN47.5 & 47.6 Integration: general surgery	Stomach (small group discussion) 1hr (dissection) 1hr		B batch : Histology of male external genitalia (small group discussion) 1hr (practicals) 2hr	C batch- BT, CT, Blood groups revision PY2.11	Practicals DOAP Estimation of albumin, A/G ratio calculation BI 11.22
						2-3 pm Anatomy 3-5 pm	Physiology 3-5pm	Biochemistry 3-5pm

Day 80	Acid base balance & disorders BI 6.7, BI 6.8	ECE- Gastric secretion PY4.2		Stomach (dissection) 1 hr Assessment & feedback	Renal function tests BI 6.13- BI 6.15	A batch : SGT - Pelvis	B batch- PCV, ESR, Osmotic fragility revision PY2.12	Estimation of pH & preparation of buffers BI 11.2
Day 81	Histology of stomach (lecture) AN52.1	Renal function tests BI 6.13- BI 6.15	Pancreatic secretion PY4.2, PY4.8	C batch : SGT - Pelvis  Estimation of pH & preparation of buffers BI 11.2  A batch- PCV, ESR, Osmotic fragility revision PY2.12	Peritoneum I (lecture)  AN47.1-47.4	B batch : SGT - Pelvis	C batch- PCV, ESR, Osmotic fragility revision PY2.12	Estimation of pH & preparation of buffers BI 11.2
Day 82	Electrolyte balance and disorders BI 6.7, BI 6.8	Liver & bile secretion/SGT - Liver PY4.2, PY4.7, PY4.8		Peritoneum II (lecture) 1 hr  AN47.1-47.4 (dissection) 1 hr	Electrolyte balance and disorders BI 6.7, BI 6.8	A batch: Histology of esophagus & stomach (small group discussion) 1hr (practicals) 1hr	B batch- BP, Pulse revision AETCOM module 1.2 PY5.12, PY3.15	SGT & charts - Acid base balance and disorders BI 6.7, BI 6.8
Day 83	Duodenum & spleen (lecture) AN47.5&47.6 Integration: general surgery	Electrolyte balance and disorders BI 6.7, BI 6.8	Intestinal structure & secretion PY4.2	C batch: Histology of esophagus & stomach (small group discussion) 1hr; (practicals) 1hr  SGT & charts - Acid base balance and disorders BI 6.7, BI 6.8 A batch- BP, Pulse revision AETCOM module 1.2 PY5.12, PY3.15	Development of GIT III (lecture) AN52.4-52.6 Integration: general surgery	B batch: Histology of esophagus & stomach (small group discussion) 1hr (practicals) 1hr	C batch- BP, Pulse revision AETCOM module 1.2 PY5.12, PY3.15	SGT & charts - Acid base balance and disorders BI 6.7, BI 6.8
Day 84	GI hormones PY4.5	Formative assessment - Acid base & electrolyte balance & disorders	Histology of small intestine (lecture)  AN52.1	Duodenum & spleen (small group discussion) 1hr (dissection) 1hr	A batch: Histology of small intestine (small group discussion) 1hr; (practicals) 2hr	B batch- CVS examination revision/AETCOM module 1.1 PY5.15	Practical DOAP Estimation of serum & urine creatinine and clearance calculation BI 11.7, BI 11.21, BI 11.22	
Day 85	Small and large intestine (lecture) AN47.5 Integration: general surgery	Heme synthesis BI 6.11, BI 6.12	Movements of upper GIT PY4.3	Small and large intestine (small group discussion) 1hr (dissection) 1hr	C batch: Histology of small intestine (small group discussion) 1hr; (practicals) 2hr	A batch- CVS examination revision/AETCOM module 1.1 PY5.15	Practical DOAP Estimation of serum & urine creatinine and clearance calculation BI 11.7, BI 11.21, BI 11.22	
Day 86	Heme - Porphyrrias BI 6.11, BI 6.12	Movements of intestine PY4.3	Histology of large intestine (lecture)  AN52.1	Pancreas (lecture) 1hr AN47.5 Integration: general surgery	B batch: Histology of small intestine (small group discussion) 1hr; (practicals) 2hr	C batch- CVS examination revision/AETCOM module 1.1 PY5.15	Practical DOAP Estimation of serum & urine creatinine and clearance calculation BI 11.7, BI 11.21, BI 11.22	
Day 87	Heme breakdown & jaundice BI 6.11, BI 6.12	<b>IT - Liver</b>		Pancreas (dissection) Assessment & feedback	Practicals instructions	A batch : Histology of large intestine (small group discussion) 1hr; (practicals) 1hr	B batch- Examination of RS Revision PY6.9	Practical DOAP Estimation of serum bilirubin BI 11.12
Day 88	Liver (lecture) AN47.5-47.7 Integration: general surgery	Heme breakdown & jaundice BI 6.11, BI 6.12	Digestion & absorption of carbohydrates & proteins PY4.4	C batch : Histology of large intestine (small group discussion) 1hr; (practicals) 1hr  Practical DOAP Estimation of serum bilirubin BI 11.12  A batch- Examination of RS Revision PY6.9	Extra hepatic biliary apparatus (lecture) AN47.5 Integration: general surgery	B batch : Histology of large intestine (small group discussion) 1hr; (practicals) 1hr	C batch- Examination of RS Revision PY6.9	Practical DOAP Estimation of serum bilirubin BI 11.12
Day 89	Assessment with feedback	Digestion & absorption of lipids BI 4.2	Histology of liver, gall bladder, pancreas (lecture)  AN52.1	Liver (small group discussion) 1hr (dissection) 1hr	A batch : Surgical anatomy of inguinal swellings <b>ECE - visit to clinical departments</b>	B batch- ECE- Visit to motility lab PY4.9 Coordinators- CSC Member Physiology- DR. K.Deeptalashmi Gastroenterology- Dr.S.Mukundan	ECE - Jaundice General Medicine department	
Day 90	Anterior branches of abdominal aorta (lecture) Dr.S.Elavarasi AN47.9	Lipid metabolism -Beta oxidation BI 4.3- BI 4.7	Digestion & absorption of fat PY4.4	Extra hepatic biliary apparatus (small group discussion) 1hr (dissection) 1hr	C batch : Surgical anatomy of inguinal swellings Surgical anatomy of inguinal swellings <b>ECE visit to clinical departments</b>	A batch- ECE- Visit to motility lab PY4.9 Coordinators- CSC Member Physiology- DR. K.Deeptalashmi Gastroenterology- Dr.S.Mukundan	ECE - Jaundice General Medicine department	
Day 91	Lipid metabolism -Beta oxidation BI 4.3- BI 4.7	SDL- GI motility	Thoracolumbar fascia (lecture) Dr.S.Megala AN45.1	Thoracolumbar fascia & loin (small group discussion) 1hr (dissection) 1hr	B batch: Surgical anatomy of inguinal swellings <b>ECE - visit to clinical departments</b>	C batch- ECE- Visit to motility lab PY4.9 Coordinators- CSC Member Physiology- DR. K.Deeptalashmi Gastroenterology- Dr.S.Mukundan	ECE - Jaundice General Medicine department	
Day 92	Lipid metabolism -Beta oxidation BI 4.3- BI 4.7	Introduction to excretion Glomerular filtration rate PY7.1		Anterior branches of abdominal aorta (dissection) Assessment & feedback	Lipid metabolism -Beta oxidation BI 4.3- BI 4.7	A batch : Histology of liver, gall bladder, pancreas (small group discussion) 1hr (practicals) 1hr	B batch- Assessment with feedback	SGT- Heme metabolism
Day 93	Lumbar plexus (lecture) AN45.2, 45.3 & 47.12	Lipid metabolism -Ketone bodies metabolism BI 4.3- BI 4.7	Autoregulation PY7.3 Dr.	C batch : Histology of liver, gall bladder, pancreas (small group discussion) 1hr (practicals) 1hr  SGT- Heme metabolism A batch- Assessment with feedback	Kidney, ureter & suprarenal gland (lecture) AN47.5 Integration: general surgery	B batch : Histology of liver, gall bladder, pancreas (small group discussion) 1hr (practicals) 1hr	C batch- Assessment with feedback	SGT- Heme metabolism
Day 94	<b>Community Medicine Ram - 5 pm</b>							
Day 95	Tubular function PY7.3	Lipid metabolism -Ketone bodies metabolism BI 4.3- BI 4.7	Histology of kidney, ureter & suprarenal gland (lecture)  AN52.2	Kidney, ureter & suprarenal gland (small group discussion) 1hr (dissection) 1hr	A batch : Histology of kidney, ureter & suprarenal gland (small group discussion) 1hr (practicals) 1hr	B batch- Nephrotic syndrome/ Glomerulonephritis ECE	Practical DOAP Estimation of cholesterol/ HDL cholesterol BI 11.9	
Day 96	Department vertical IT Cross sectional Anatomy of thorax and abdomen - Radiology department	Lipid metabolism -Fatty acid synthesis BI 4.3- BI 4.7	Mechanism of dilution & concentration of urine PY7.3	Kidney, ureter & suprarenal gland (Dissection)  Department vertical IT - Ultrasound anatomy of abdomen- radiology	C batch : Histology of kidney, ureter & suprarenal gland (small group discussion) 1hr (practicals) 1hr	A batch- Nephrotic syndrome/ Glomerulonephritis ECE	Practical DOAP Estimation of cholesterol/ HDL cholesterol BI 11.9	

Day 97	Lipid metabolism - Fatty acid synthesis BI 4.3- BI 4.7	Maintenance of ECF volume PY7.5	Posterior abdominal wall (lecture)  AN45.3, 47.12	Posterior abdominal wall (small group discussion) 1hr (dissection) 1hr		B batch: Histology of kidney, ureter & suprarenal gland (small group discussion) 1hr (practicals) 1hr	C batch: Nephrotic syndrome/ Glomerulonephritis ECE	Practical DOAP Estimation of cholesterol/ HDL cholesterol BI 11.9	
Day 98	Lipid metabolism - Cholesterol metabolism BI 4.3- BI 4.7	<b>Kidney-II</b>		Diaphragm (lecture) 1hr AN47.13 & 47.14 Integration: general surgery (dissection) 1hr		2-3 pm Lipid metabolism - Cholesterol metabolism BI 4.3- BI 4.7 <b>ECE</b>	Anatomy 3-5 pm A batch: Abdomen - surface marking, radiology & clinical charts <b>ECE</b>	Physiology 3-5pm B batch- RBC, WBC, revision PY 2.11	Biochemistry 3-5pm SGT- Lipid metabolism
Day 99	Development of excretory system (lecture) AN52.7 Integration: general surgery	Lipoprotein metabolism-1 BI 4.3- BI 4.7	Renal function tests PY7.8	C batch: Abdomen - surface marking, radiology & clinical charts <b>ECE</b>  SGT- Lipid metabolism A batch- RBC,WBC revision PY2.11		Development of male reproductive system (lecture)  AN52.8	B batch: Abdomen - surface marking, radiology & clinical charts <b>ECE</b>	C batch- RBC,WBC revision PY2.11	SGT- Lipid metabolism
Day 100	<b>Anatomy Internal assessment Theory</b>								
Day 101	<b>Physiology Internal assessment Theory</b>								
Day 102	<b>Biochemistry Internal assessment Theory</b>								
Day 103	<b>Internal assessment Practicals &amp; Viva voce</b>								
Day 104	<b>Internal assessment Practicals &amp; Viva voce</b>								
Day 105	<b>Internal assessment Practicals &amp; Viva voce</b>								
Day 106	Acid base balance 1 PY7.5,PY1.7	Lipoprotein metabolism-1 BI 4.3- BI 4.7 BI 4.3- BI 4.7	Introduction to pelvis & pelvic diaphragm (lecture)	Introduction to pelvis & pelvic diaphragm (small group discussion) 1hr (dissection) 1hr		A batch: SGT pelvic cavity- 2hrs; seminar 1hr	B batch- DC Revision/ SDL- Mechanism of urine formation PY2.11	Practical DOAP Estimation of serum triglyceride BI 11.10	
Day 107	<b>Urinary bladder (lecture)</b> AN48.2, 48.5 & 48.6 Integration: general surgery	Lipoprotein metabolism-1 BI 4.3- BI 4.7	Acid base balance 2 PY7.5	<b>Department vertical II – Cystoscopy – General surgery; 1hr; Urinary bladder (Dissection) 1 hr</b>		C batch: SGT pelvic cavity- 2hrs; seminar 1hr	A batch- DC Revision/ SDL- Mechanism of urine formation PY2.11	Practical DOAP Estimation of serum triglyceride BI 11.10	
Day 108	Lipoprotein metabolism-1 BI 4.3- BI 4.7	<b>Urinary bladder PY7.9</b>	Uterus (lecture)  AN48.2 & 48.5	Uterus (small group discussion) 1hr (dissection) 1hr		B batch: SGT pelvic cavity- 2hrs; seminar 1hr	C batch- DC Revision/ SDL- Mechanism of urine formation PY2.11	Practical DOAP Estimation of serum triglyceride BI 11.10	
Day 109	Lipid metabolism - Eicosanoids BI 4.3- BI 4.7	Acid base balance SGT PY7.5		Histology of female reproductive system (lecture) 1hr  AN52.2 Assessment & feedback		Lipid metabolism - Fatty liver BI 4.3- BI 4.7  (small group discussion) 1hr; (practicals) 1hr	B batch- Spirometry, vitalograph revision	Practical DOAP Estimation of total proteins and albumin BI 11.8	
Day 110	Ovary, urethra & blood vessels of pelvis (lecture) AN48.2&48.3	Lipid metabolism -Obesity, MetS, Atherosclerosis BI 4.3- BI 4.7	Skin & regulation of temperature PY7.5	C batch: Histology of female reproductive system (small group discussion) 1hr; (practicals) 1hr  Practical DOAP Estimation of total proteins and albumin BI 11.8 A batch: Spirometry, vitalograph revision		Prostate (lecture) AN48.2, 48.5 & 48.7 Integration: general surgery	B batch: Histology of female reproductive system (small group discussion) 1hr; (practicals) 1hr	C batch: Spirometry, vitalograph revision	Practical DOAP Estimation of total proteins and albumin BI 11.8
Day 111	Assessment	Formative assessment	Development of female reproductive system I (lecture)  AN52.8	Prostate (small group discussion) 1hr (dissection) 1hr		A batch: SGT - ligaments of urinary bladder, internal iliac artery, prostatic urethra, supports of uterus	B batch- Assessment & Feed back	Charts - Rickets, TFT, Lipid profile, Parathyroid adenoma BI 11.17	
Day 112	Rectum (lecture) AN48.2 & 48.5 Integration: general surgery	Calcium and phosphorus metabolism BI 6.9, BI 6.10	Introduction to Endocrinology	Anal canal (lecture) 1hr AN48.2 & 48.5 Integration: general surgery Rectum & anal canal (dissection) 1hr		C batch: SGT - ligaments of urinary bladder, internal iliac artery, prostatic urethra, supports of uterus	A batch- Assessment & Feed back	Charts - Rickets, TFT, Lipid profile, Parathyroid adenoma BI 11.17	
Day 113	Vitamin D BI 6.5	Pituitary Hormones-1 PY8.2	Introduction to perineum & perineal pouches (lecture) AN49.1-49.3 & 49.5 Integration:Ob. & Gynaec.	Introduction to perineum & perineal pouches (small group discussion) 1hr (dissection) 1hr		B batch: SGT - ligaments of urinary bladder, internal iliac artery, prostatic urethra, supports of uterus	C batch- Assessment & Feed back	Charts - Rickets, TFT, Lipid profile, Parathyroid adenoma BI 11.17	
Day 114	Thyroid function tests BI 6.13- BI 6.15	Pituitary Hormones- 2 & Thyroid Hormones- 1 PY8.2, PY8.4		Introduction to perineum & perineal pouches (dissection)		2-3 pm Practical instructions	Anatomy 3-5 pm A batch: pelvis & perineum- surface marking, radiology & clinical charts <b>ECE</b>	Physiology 3-5pm B batch- General Examination /CVS revision	Biochemistry 3-5pm Practical DOAP Estimation of calcium/phosphorus BI 11.11
Day 115	Ichiorectal fossa (lecture) AN49.4 & 49.5 Integration: general surgery	Adrenal function tests BI 6.13- BI 6.15	Thyroid Hormones- 2 PY8.2, PY8.4	C batch: pelvis & perineum - surface marking, radiology & clinical charts <b>ECE</b>  Practical DOAP Estimation of calcium/phosphorus BI 11.11 A batch- General Examination /CVS revision		Portal vein & portosystemic anastomosis (lecture) AN47.8, 47.10 & 47.11 Integration: general surgery	B batch: pelvis & perineum- surface marking, radiology & clinical charts <b>ECE</b>	C batch- General Examination /CVS revision	Practical DOAP Estimation of calcium/phosphorus BI 11.11

Day 116	Adrenal Cortex-1 PY8.2	Biological oxidation BI 6.6	Department vertical IT - Parturition - Obstetrics and Gynecology	Isochoirectal fossa (small group discussion) 1hr (dissection) 1hr		A batch -SCT -Norma verticalis, norma frontalis & mandible 2 hrs Seminar 1hr	B- batch BP, Pulse revision/ AETCOM 1.2	Practical DOAP Analysis of normal constituents of urine BI 11.3, BI 11.4
Day 117	Scalp and superficial temporal region (lecture) AN27.1 & 27.2 Integration: general surgery	Biological oxidation BI 6.6	Adrenal Cortex - 2 PY8.2, PY8.5, PY8.6, PY8.4	Scalp and superficial temporal region (small group discussion) 1hr (dissection) 1hr		C batch: SCT -Norma verticalis, norma frontalis & mandible 2 hrs Seminar 1hr	A- batch BP, Pulse revision/ AETCOM 1.2	Practical DOAP Analysis of normal constituents of urine BI 11.3, BI 11.4
Day 118		Biological oxidation BI 6.6	Adrenal Medulla PY8.2, PY8.6, PY8.4	Face, eyelids & lacrimal apparatus (small group discussion) 1hr (dissection) 1hr		B batch: SCT -Norma verticalis, norma frontalis & mandible 2 hrs Seminar 1hr	C- batch BP, Pulse revision/ AETCOM 1.2	Practical DOAP Analysis of normal constituents of urine BI 11.3, BI 11.4
Day 119		Biological oxidation BI 6.6	<b>Thyroid IT</b>	Face, eyelids & lacrimal apparatus (dissection)		Free radicals BI 7.6, BI 7.7	B Batch SGT- Adrenal cortex	Practical DOAP Analysis of normal constituents of urine BI 11.3, BI 11.4
Day 120	Deep cervical fascia (lecture) AN 35.1	Anti-oxidants BI 7.6, BI 7.7	Pancreas - 1 PY8.2	C batch: SGT- Norma lateralis and norma occipitalis  Practical DOAP Analysis of normal constituents of urine BI 11.3, BI 11.4 A Batch SGT- Adrenal cortex		Posterior triangle (lecture) Dr.S. Elavarasi AN29.1-29.4	C Batch SGT- Adrenal cortex	Practical DOAP Analysis of normal constituents of urine BI 11.3, BI 11.4
Day 121	Pancreas - 2 PY8.2, PY8.4	Xenobiotic metabolism BI 7.5	Pharyngeal arches (lecture) Dr.M.Jamuna AN43.4	Posterior triangle (small group discussion) 1hr (dissection) 1hr		A batch : SCT- Base of skull & cervical vertebra 2hrs SCT- lacrimal apparatus, carotid sheath 1hr	B Batch- Examination of RS AETCOM module 1.1	SGT- Biological oxidation
Day 122	community medicine 8am - 5 pm							
Day 123	Suboccipital triangle (lecture) AN42.2	Xenobiotic metabolism BI 7.5	Parathyroid PY8.2	Suboccipital triangle (small group discussion) 1hr (dissection) 1hr		C batch : SCT- Base of skull & cervical vertebra 2hrs SCT- lacrimal apparatus, carotid sheath 1hr	A Batch- Examination of RS AETCOM module 1.1	SGT- Biological oxidation
Day 124	Iron metabolism BI 6.9- BI 6.10	Local hormones PY8.3	Anterior triangle of neck (lecture) AN33.1 & 33.2	Anterior triangle of neck (small group discussion) 1hr (dissection) 1hr		B batch: SCT- Base of skull & cervical vertebra 2hrs SCT- lacrimal apparatus, carotid sheath 1hr	C Batch- Examination of RS AETCOM module 1.1	SGT- Biological oxidation
Day 125	Copper metabolism BI 6.9- BI 6.10	Vertical IT Diabetes mellitus		Anterior triangle of neck (small group discussion) 1hr (dissection) 1hr		Miscellaneous minerals BI 6.9- BI 6.10	B Batch- SDL- Local Hormones PY8.3	Chart discussion BI 11.17
Day 126	Facial nerve (lecture) AN62.1	Miscellaneous minerals BI 6.9- BI 6.10	Introduction to Reproductive system PY9.1, PY9.2	C batch: SGT- Base of skull & cervical vertebra 2hrs : SCT- lacrimal apparatus, carotid sheath 1hr  Chart discussion BI 11.17 A batch- SDL- Local Hormones PY8.3		Development of face (lecture) Dr.G.Amudha	B batch : SCT- Base of skull & cervical vertebra 2hrs SCT- lacrimal apparatus, carotid sheath 1hr	C Batch - SDL- Local Hormones PY8.3  Chart discussion BI 11.17
Day 127	Assesment	Nutrition BI 8.1- BI 8.5, BI 11.23, BI 11.24	Parotid region (lecture) AN28.6, 28.7 Integration: general medicine	Parotid region (small group discussion) 1hr (dissection) 1hr		A batch : SGT- frontal, parietal and occipital bone 2hrs Seminar 1hr	B batch Assessment & Feed back	ECE- Dialysis
Day 128	Temporal & infratemporal region (lecture) AN33.1-33.4 Integration: general surgery	Nutrition BI 8.1- BI 8.5, BI 11.23, BI 11.24	Spermatogenesis & testosterone PY9.3, PY9.7, PY9.9	Temporal & infratemporal region (small group discussion) 1hr (dissection) 1hr		C batch : SCT- frontal, parietal and occipital bone 2hrs Seminar 1hr	A batch Assessment & Feed back	ECE- Dialysis
Day 129	Nutrition BI 8.1- BI 8.5, BI 11.23, BI 11.24	Female reproductive system PY9.4, PY9.11, PY9.12	Trigeminal nerve (lecture) Dr.M.Jamuna AN62.1	Temporal & infratemporal region (Dissection)		B batch: SGT- frontal, parietal and occipital bone 2hrs Seminar 1hr	C batch Assessment & Feed back	ECE- Dialysis
Day 130	Nutrition BI 8.1- BI 8.5, BI 11.23, BI 11.24	Ovarian hormones & Menstrual cycle PY9.4, PY9.5		Thyroid gland with development (lecture) 1hr AN35.2, 35.8 Integration: general surgery  (dissection) 1hr		Abnormal constituents of urine instructions	B batch Hematology Revision /SCT Menstrual Cycle PY2.11, PY2.12	Practical DOAP Analysis of abnormal constituents of urine BI 11.4, BI 11.20
Day 131	Pituitary gland with development (lecture) AN30.5, 43.4	Nutrition BI 8.1- BI 8.5, BI 11.23, BI 11.24	Pregnancy - 1 PY9.8	C batch: SGT- Temporal & sphenoid bone  Practical DOAP Analysis of abnormal constituents of urine BI 11.4, BI 11.20 A batch Hematology Revision /SCT Menstrual Cycle PY2.11, PY2.12		Histology of pituitary, thyroid & parathyroid (lecture)	B batch : SGT- Temporal & sphenoid bone  C batch Hematology Revision /SCT Menstrual Cycle PY2.11, PY2.12	Practical DOAP Analysis of abnormal constituents of urine BI 11.4, BI 11.20
Day 132	Pregnancy - 2 PY9.8, PY9.10	Metabolism in fed state BI 6.4	Submandibular region (lecture) AN34.1, 34.2; Integration: general surgery	Submandibular region (small group discussion) 1hr (dissection) 1hr		A batch: Histology of pituitary, thyroid & parathyroid (practicals)	B batch Hematology Revision PY2.11, PY2.12	Practical DOAP Analysis of abnormal constituents of urine BI 11.4, BI 11.20



Day 133	Temporomandibular joint (lecture) AN33.5 Integration: general surgery	Metabolism in fasting state BI 6.1	Parturition & lactation	Br e a k	Submandibular region (dissection)	n c h	C batch: Histology of pituitary, thyroid & parathyroid (practicals)	A batch: Hematology Revision PY2.11,PY2.12	Practical DOAP Analysis of abnormal constituents of urine BI 11.4, BI 11.20	
							2-3 pm	Anatomy 3-5 pm	Physiology 3-5pm	Biochemistry 3-5pm
Day 134	Nucleotide chemistry BI 6.2- BI 6.4	SGT - Spermatogenesis PY9.3,PY9.7		Br e a k	B batch: Histology of pituitary, thyroid & parathyroid (practicals)	L u n c h	Purine metabolism BI 6.2- BI 6.4	A batch: SGT- fetal skull	B Batch - Spirometry,Vitalograph Revision /SDL Contraception	Practical DOAP Analysis of abnormal constituents of urine BI 11.4, BI 11.20
Day 135	Joints of neck (lecture) Dr.S.Elavarasi AN43.1	Purine metabolism BI 6.2- BI 6.4	Contraception PY9.6	Br e a k	C batch: SGT- fetal skull  Practical DOAP Analysis of abnormal constituents of urine BI 11.4, BI 11.20  A Batch - Spirometry,Vitalograph Revision/SDL Contraception	L u n c h	Lymphatic drainage of head and neck (lecture) Dr.A.K.Manicka Vasuki	B batch: SGT- fetal skull	C Batch - Spirometry,Vitalograph Revision/SDL Contraception	Practical DOAP Analysis of abnormal constituents of urine BI 11.4, BI 11.20
Day 136	Eye - 1 PY10.17	Purine metabolism BI 6.2- BI 6.4	Dural folds and dural venous sinus 1 (lecture)  AN30.3 & 30.4	Br e a k	Dural folds and dural venous sinus (small group discussion) 1hr (dissection) 1hr	L u n c h		A batch : Surgical anatomy of swellings of Neck ECE - visit to clinical departments	B batch- Examination Of Cranial Nerves 1-6 PY10.11,PY10.17,PY10.20	Practical DOAP Estimation of serum uric acid
Day 137	Dural folds and dural venous sinus II (lecture)  AN30.3 & 30.4	Purine metabolism BI 6.2- BI 6.4	Eye-2 PY10.18	Br e a k	Dural folds and dural venous sinus (dissection)	L u n c h		C batch : Surgical anatomy of swellings of Neck ECE - visit to clinical departments	A batch- Examination Of Cranial Nerves 1-6PY10.11,PY10.17,PY10.20	Practical DOAP Estimation of serum uric acid
Day 138	Pyrimidine metabolism BI 6.2- BI 6.4	Eye-3 PY10.17	Orbit (lecture)  AN31.1-31.3 Integration: ophthalmology Integration coordinators:Dr. Lekha T (Ophthalmology), Dr.C.Nandhini Aishwarya(anatomy)	Br e a k	Orbit (small group discussion) 1hr (dissection) 1hr	L u n c h		B batch: Surgical anatomy of swellings of Neck ECE - visit to clinical departments	C batch- Examination Of Cranial Nerves 1-6 PY10.11,PY10.17,PY10.20	Practical DOAP Estimation of serum uric acid
Day 139	Pyrimidine metabolism BI 6.2- BI 6.4	Eye-4/SGT - Optic pathway PY10.18		Br e a k	Orbit (dissection)	L u n c h	Vitamin A BI 6.5	A batch : SGT - otic ganglion, submandibular ganglion, ciliary ganglion & pterygopalatine ganglion	B batch- Examination Of Cranial Nerves 6-12 PY10.11,PY10.17,PY10.20	Practical DOAP Analysis of abnormal constituents of urine BI 11.4, BI 11.20
Day 140	Eyeball (lecture) AN41.1-41.3 Integration: ophthalmology	Pyrimidine metabolism BI 6.2- BI 6.4	Ear-1 PY10.15	Br e a k	C batch: SGT- otic ganglion, submandibular ganglion, ciliary ganglion & pterygopalatine ganglion  Practical DOAP Analysis of abnormal constituents of urine BI 11.4, BI 11.20  A batch- Examination Of Cranial Nerves -6-12 PY10.11,PY10.17,PY10.20	L u n c h	Histology of eyelid, cornea, retina and iridocorneal angle (lecture) AN43.3	B batch : SGT- otic ganglion, submandibular ganglion, ciliary ganglion & pterygopalatine ganglion	C batch- Examination Of Cranial Nerves 6-12 PY10.11,PY10.17,PY10.20	Practical DOAP Analysis of abnormal constituents of urine BI 11.4, BI 11.20
Day 141	<b>Community Medicine 8am - 5 pm</b>									
Day 142	Assessment	Nucleic acid structure BI 7.1	Oculomotor, trochlear and abducent nerve (lecture) AN31.5	Br e a k	Extraocular muscles of eyeball (lecture) 1hr Eyeball (dissection) 1hr	L u n c h		A batch: Histology of eyelid, cornea, retina and iridocorneal angle (practicals)	B batch- Assessment and Feedback	Practical DOAP Estimation of serum uric acid
Day 143	Pharynx (lecture) AN36.1, 36.5 Integration: ENT	Nucleic acid structure BI 7.1	Ear-2 PY10.16	Br e a k	Pharynx (small group discussion) 1hr (dissection) 1hr	L u n c h		C batch: Histology of eyelid, cornea, retina and iridocorneal angle (practicals)	A batch- Assessment and Feedback	Practical DOAP Estimation of serum uric acid
Day 144	Nucleic acid structure BI 7.1	Smell & Taste PY10.14,PY10.13	Tongue with development (lecture)  AN39.1-39.2	Br e a k	Tongue (small group discussion) 1hr (dissection) 1hr	L u n c h		B batch: Histology of eyelid, cornea, retina and iridocorneal angle (practicals)	C batch- Assessment and Feedback	Practical DOAP Estimation of serum uric acid
Day 145	Vitamin C BI 6.5	Vertical IT- Errors of Refraction PY10.17 Coordinators		Br e a k	Palatine tonsil & soft palate (lecture) 1hr AN 36.1 & 36.4 (dissection) 1hr	L u n c h	Aminoacid metabolism - BI 5.3 - BI 5.5	A batch: revision	B batch- Examination Of Cranial Nerves Revision PY10.11,PY10.17,PY10.20	Revision
Day 146	Introduction to Central Nervous system PY10.1	Aminoacid metabolism - BI 5.3 - BI 5.5	Nasal cavity (lecture) AN37.1 Integration: ENT	Br e a k	Nasal cavity (small group discussion) 1hr (dissection) 1hr	L u n c h		A batch: revision	B batch- Examination Of Cranial Nerves Revision PY10.11,PY10.17,PY10.20	Revision
Day 147	Aminoacid metabolism - BI 5.3 - BI 5.5	Synapse PY10.2	Paranasal air sinus (lecture) AN37.2 - 37.3 Integration: ENT	Br e a k	Histology of tongue (lecture) 1hr  Revision 1hr	L u n c h		B batch: Revision	C batch- Examination Of Cranial Nerves Revision PY10.11,PY10.17,PY10.20	Revision
Day 148	Aminoacid metabolism - BI 5.3 - BI 5.5	Receptors and Ascending Tracts/Sensory Cortex PY10.2,PY10.3		Br e a k	Revision	L u n c h	Aminoacid metabolism - BI 5.3 - BI 5.5	A batch: Revision	B batch- Examination Of Sensory System DOAP PY10.11	Revision
Day 149	<b>Anatomy Internal assessment Theory</b>									
Day 150	<b>Physiology Internal assessment Theory</b>									
Day 151	<b>Biochemistry Internal assessment Theory</b>									
Day 152	<b>Internal assessment Practicals &amp; Viva voce</b>									
Day 153	<b>Internal assessment Practicals &amp; Viva voce</b>									
Day 154	<b>Internal assessment Practicals &amp; Viva voce</b>									

Day 155	Pain, Haedache PY10.3	DNA replication BI 7.2	Larynx (lecture) AN3R.1 - 3R.3 Integration: ENT	Larynx (small group discussion) 1hr (dissection) 1hr		A batch: Histology of tongue (practicals)	B batch- Examination Of Sensory System Revision PY10.11	Practical DOAP Analysis of abnormal constituents of urine BI 11.4, BI 11.20
Day 156	Middle ear (lecture) AN40.2, 40.4 & 40.5 Integration: ENT	DNA replication BI 7.2	Descending Tracts PY10.4	Middle ear (small group discussion) 1hr (dissection) 1hr	L u n c h	C batch: Histology of tongue (practicals)	A batch Examination Of Cranial Nerves. Revision PY10.11	Practical DOAP Analysis of abnormal constituents of urine BI 11.4, BI 11.20
Day 157	DNA replication BI 7.2	Extrapyramidal tracts PY10.4	Optic pathway (lecture) Dr.MJamuna AN62.1	Revision		B batch: Histology of tongue (practicals)	C batch-Examination Of Sensory System DOAP PY10.11	Practical DOAP Analysis of abnormal constituents of urine BI 11.4, BI 11.20
Day 158	Transcription BI 7.2	ECE- Cortico pyramidal tracts PY10.4		Revision		2-3 pm Transcription BI 7.2	A batch: Revision	B batch- Examination Of Motor system DOAP PY10.11
Day 159	Community Medicine 8am - 5 pm							
Day 160	Muscle spindle PY10.4	Transcription BI 7.2	Glossopharyngeal nerve, accessory nerve and hypoglossal nerve (lecture) AN37.5	Revision - head & neck	L u n c h	A batch :Surface marking, Radiology & clinical charts of head & neck ECE	B batch- Examination Of Motor system Revision PY10.11	Chart discussion BI 11.17
Day 161	Vagus nerve (lecture) Dr.S. Elavarasi AN35.7	Translation BI 7.2	Reflexes PY10.2	Revision - head & neck		C batch : Surface marking, Radiology & clinical charts of head & neck ECE	A batch Examination Of Sensory System DOAP PY10.11	Chart discussion BI 11.17
Day 162	Translation BI 7.2	Posture regulating mechanisms PY10.4	Blood vessels of head and neck (lecture) AN35.3&35.4	Revision Abdomen		B batch : Surface marking, Radiology & clinical charts of head & neck ECE	C batch- Examination Of sensory system Revision PY10.11	Chart discussion BI 11.17
Day 163	Translation BI 7.2	SGT - Ascending Tracts/Pain PY10.3		Revision Pelvis & perineum	2-3 pm Revision	A batch : SGT - interior of pharynx, Palatine tonsil, extraocular muscles	B Batch- Examination Of Reflexes DOAP PY10.11	SGT
Day 164	Introduction to Neuroanatomy and meninges (lecture) AN56.1&56.2 Integration: general medicine, physiology	Mutations	Applied aspects of spinal cord PY 10.6	C batch: SGT - interior of pharynx, Palatine tonsil, extraocular muscles SGT A batch Examination Of sensory System Revision PY10.11	Spinal cord I (lecture) AN57.1 - 57.5 Integration: general medicine, physiology	B batch : SGT - interior of pharynx, Palatine tonsil, extraocular muscles	C Batch-Examination Of motor system DOAP PY10.11	SGT
Day 165	Assessment	Regulation of gene expression BI 7.3	Spinal cord II (lecture) AN57.1 - 57.5 Integration: general medicine, physiology	Spinal cord (small group discussion) 1hr (dissection) 1hr	L u n c h	A batch : Histology - revision of systemic slides	B batch-Examination of Reflexes revision PY10.11	Practical DOAP Urea estimation revision
Day 166	Medulla oblongata I (lecture) AN58.1-58.4 Integration: general medicine, physiology	Regulation of gene expression BI 7.3	Sensory cortex PY 10.3 SGT	Medulla oblongata II (lecture) AN58.1-58.4 Integration: general medicine, physiology (small group discussion) 1hr		C batch : Histology - revision of systemic slides	A batch - Examination Of Motor system DOAP PY10.11	Practical DOAP Urea estimation revision
Day 167	Regulation of gene expression BI 7.3	Vestibular apparatus PY10.4	Pons (lecture) AN59.1-59.3 Integration: physiology	Pons (small group discussion)		B batch: Histology - revision of systemic slides	C batch - Examination of Motor system revision PY10.11	Practical DOAP Urea estimation revision
Day 168	Protein targeting & disorders BI 9.3	SGT - Applied aspects of spinal cord PY10.6		Brainstem revision	2-3 pm Revision	A batch : Histology - revision of general slides	B Batch- Examination Of Reflexes Revision PY10.11	SGT
Day 169	Vertebral column and its contents (lecture) AN50.1-50.4	Protein targeting & disorders BI 9.3	Cerebral cortex PY10.7	C batch: Histology - revision of general slides SGT A batch Examination Of Motor System Revision PY10.11	Cerebellum (lecture) AN60.1-60.3 Integration: general medicine, physiology	B batch : Histology - revision of general slides	C Batch-Examination Of Reflexes DOAP PY10.11	SGT
Day 170	Speech and cerebral dominance PY10.9	Formative assessment - Replication, Transcription, Translation, Regulation of gene expression	Fourth ventricle (lecture) AN63.1, 63.2	Cerebellum and Fourth ventricle (small group discussion) 1hr (dissection) 1hr	L u n c h	A batch : Revision of clinical charts - upper limb, lower limb & abdomen	B batch-Revision	Practical DOAP Creatinine estimation revision
Day 171	Midbrain (lecture) AN61.1-61.3	Techniques in molecular biology BI 7.4	Cerebellum PY10.7	Midbrain (small group discussion) 1hr (dissection) 1hr		C batch: Revision of clinical charts upper limb, lower limb & abdomen	A batch - Revision	Practical DOAP Creatinine estimation revision
Day 172	Techniques in molecular biology BI 7.4	Basal ganglia PY 10.7	Cerebrum I (lecture) Dr.MJamuna AN62.2 Integration: general medicine, physiology	Cerebrum II (lecture) 1hr Dr.MJamuna AN62.2 Integration: general medicine, physiology		B batch: Revision of clinical charts upper limb, lower limb & abdomen	Cbatch- Revision	Practical DOAP Creatinine estimation revision
Day 173	Techniques in molecular biology BI 7.4	ECE- Cerebellum PY10.7		Cerebrum (dissection)	2-3 pm DNA extraction instructions BI 11.16	A batch : Brainstem slides (practicals)	B Batch- Cerebellar Function Test PY10.11	Demonstration DNA extraction
Day 174	Histology of cerebellum and cerebellum (lecture) AN64.1	Techniques in molecular biology BI 7.4	Thalamus PY10.7	B batch : Brainstem slides (practicals) Demonstration DNA extraction A batch Examination Of Reflexes DOAP PY10.11	L u n c h	Lateral ventricles and third ventricle (lecture) AN63.1, 63.2	C Batch- Examination Of Reflexes Revision PY10.11	Demonstration DNA extraction
Day 175	Hypothalamus PY10.7	Cancer biology & Tumor markers BI 10.1, BI 10.2	White matter of cerebrum (lecture) AN62.3 Integration: physiology	Cerebrum (dissection)		A batch : Revision of clinical charts - thorax, head and neck, pelvis & perineum	B batch- Cerebellar function test revision	Chart discussion BI 11.17
Day 176	Thalamus (lecture) AN62.5 Integration: general medicine, physiology	Cancer biology & Tumor markers BI 10.1, BI 10.2	Limbic system PY10.7	Thalamus (small group discussion) 1hr (dissection) 1hr		C batch : Revision of clinical charts thorax, head and neck, pelvis & perineum	A batch - Examination Of Reflexes Revision	Chart discussion BI 11.17

Day 177	Cancer biology & Tumor markers BI 10.1, BI 10.2	EEG PY10.8	Basal ganglia (lecture) AN62.4 Integration: physiology	B r e a k	Basal ganglia (small group discussion) 1hr (dissection) 1hr	L u n c h	B batch: Revision of clinical charts thorax, head and neck, pelvis & perineum	C batch- Cerebellar Function Test	Chart discussion BI 11.17	
							2-3 pm	Anatomy 3-5 pm	Physiology 3-5pm	Biochemistry 3-5pm
Day 178	Cancer biology & Tumor markers BI 10.1, BI 10.2	Sleep/SDL - EEG PY10.8		B r e a k	Brain revision	L u n c h	Vertical integration - Cancer - Pathology department	A batch : clinical charts of neuroanatomy ECE	B Batch Revision	Practical DOAP Protein estimation revision
Day 179	Blood supply of brain (lecture) AN62.6 Integration: general medicine, physiology	Cancer biology & Tumor markers BI 10.1, BI 10.2	Learning/memory PY10.9		C batch: clinical charts of neuroanatomy ECE Practical DOAP Protein estimation revision A batch Cerebellar Function Tests DOAP		Development of brain I (lecture) AN64.2 & 64.3 Integration: ob. & Gynaec, pediatrics	B batch : clinical charts of neuroanatomy ECE	C Batch- Cerebellar Function Tests Revision	Practical DOAP Protein estimation revision
Day 180	Autonomic Nervous system PY10.5	Biotin BI 6.5	Development of brain I (lecture) AN64.2 & 64.3 Integration: ob. & Gynaec, pediatrics	B r e a k	Neuroanatomy revision	L u n c h	A batch : Radiological imaging of Brain ECE - visit to clinical departments	B batch-Assessment and Feedback	Chart discussion BI 11.17	
Day 181	Autonomic Nervous system (lecture)	CSF analysis BI 11.15	CSF & Blood Brain barrier PY10.10		Neuroanatomy revision		C batch : Radiological imaging of Brain ECE - visit to clinical departments	A batch - Assessment and Feedback	Chart discussion BI 11.17	
Day 182		SGT - Receptors PY10.2	Revision	Neuroanatomy revision	B batch: Radiological imaging of Brain ECE - visit to clinical departments	C batch-Assessment and Feedback	Chart discussion BI 11.17			
Day 183	Electrophoresis BI 11.16	SGT - Descending Tracts PY10.4		Revision	Revision	A batch :Revision	B Batch- Revision	SGT		
Day 184	Revision	Electrophoresis BI 11.16	SDL- Smell & Taste PY10.14	Cbatch: Revision SGT A batch Cerebellar function test Revision	Revision	B batch : Revision	C Batch-Revision	SGT		
Day 185	Community Medicine Ram - 5 pm									
Day 186	Assessment	Chromatography BI 11.5, BI 11.16	Revision	B r e a k	Revision	L u n c h	A batch :Revision	B Batch-Revision AETCOM module 1.2	Practical DOAP Glucose estimation revision	
Day 187	Revision	Chromatography BI 11.5, BI 11.16	SGT -Basal gangliaPY10.7		Revision		C batch :Revision	A batch -Revision AETCOM module 1.2	Practical DOAP Glucose estimation revision	
Day 188	Alcohol metabolism	Thalamus- Revision PY10.7	Revision	Revision	B batch:Revision	C batch- Revision AETCOM module 1.2	Practical DOAP Glucose estimation revision			
Day 189	Radioactivity	Vertical IT Parkinsonism PY10.7		Revision	Revision	A batch :Revision	B Batch- Revision	Charts Electrophoresis		
Day 190	Revision	Revision	Hypothalamus - Revision PY10.7	Cbatch: Revision Charts Electrophoresis A batch Revision	Revision	B batch : Revision	C Batch-Revision	Charts Electrophoresis		
Day 191	Anatomy Internal assessment Theory									
Day 192	Physiology Internal assessment Theory									
Day 193	Biochemistry Internal assessment Theory									
Day 194	Internal assessment Practicals & Viva voce									
Day 195	Internal assessment Practicals & Viva voce									
Day 196	Internal assessment Practicals & Viva voce									
Day 197	Synapse - Revision PY10.2	Basic principles of lab equipments BI 11.16, BI 11.19	Revision	B r e a k	Revision	L u n c h	A batch :Revision	B Batch-Revision	Charts Chromatography	
Day 198	Revision	Basic principles of lab equipments BI 11.16, BI 11.19	Reflexes - Revision PY10.2		Revision		C batch :Revision	A batch -Revision	Charts Chromatography	
Day 199	Basic principles of lab equipments BI 11.16, BI 11.19	Basal Ganglia - Revision PY10.7	Revision	Revision	B batch:Revision	Cbatch- Revision	Charts Chromatography			
Day 200	Revision	Muscle spindle and Posture regulating Mechanisms Revision PY10.4		Revision	Revision	A batch :Revision	B Batch- Revision	Practical DOAP Analysis of abnormal constituents of urine BI 11.4, BI 11.20		
Day 201	Revision	Revision	Ascending Tracts Revision PY10.3	Cbatch: Revision Practical DOAP Analysis of abnormal constituents of urine BI 11.4, BI 11.20 A batch Revision	Revision	B batch : Revision	C Batch-Revision	Practical DOAP Analysis of abnormal constituents of urine BI 11.4, BI 11.20		
Day 202	Cerebral cortex Revision PY10.7	Revision	Revision	Revision	Revision	A batch :Revision	B batch-Assessment and Feedback	Biochemistry lab tour BI 11.16, BI 11.19		
Day 203	Revision	Revision	Speech Revision PY10.9	Revision	Revision	C batch :Revision	A batch -Assessment and Feedback	Biochemistry lab tour BI 11.16, BI 11.19		
Day 204	Revision	Learning and memory RevisionPY10.9	Revision	Revision	Revision	B batch:Revision	Cbatch- Assessment and Feedback	Biochemistry lab tour BI 11.16, BI 11.19		
Day 205	Revision	Vestibular apparatus Revision PY10.4		Revision	Revision	A batch :Revision	B Batch- Revision	Safe Lab practices & waste disposal BI 11.1		
Day 206	Revision	Revision	Pain Revision PY10.3	Cbatch: Revision Safe Lab practices & waste disposal BI 11.1 A batch Revision	Revision	B batch : Revision	C Batch-Revision	Safe Lab practices & waste disposal BI 11.1		



