

MODEL TIMETABLE-

	8-9	9-10	10-11	11-1	2-3	3-4
Monday	Physiology	Anatomy	Physiology (Tutorial)	Dissection	Practicals	
Tuesday	Biochemistry	Anatomy	Physiology (Tutorial)	Dissection	Practicals	
Wednesday	Anatomy	Physiology	Biochemistry	Dissection	Practicals	
Thursday	Physiology	Anatomy	Tutorial (Anatomy/Physiology)			Anatomy (Theory/Tutorial) Biochemistry (SDL)
Friday	Anatomy	Physiology	ECE-Anat-1 st week/AETCOM2nd week,ECE-Physio-3 rd week,ECE-Biochem4th week			Physiology (Tutorials)
Saturday	Biochemistry (Tutorial)		Physiology SDL	11-12 Anatomy SDL	12-1 Community Med	

WEEK 1	8-9	9-10	10-11	11-1	2-3	3-4
Monday	Introduction to Physiology	Anat AN1.1-1.2 Orientation & Anatomical terminologies	PY 1.1(HI – BI 1.1) Cell Physiology – L	Dissection AN 82.1 Respect to cadavers Waste management	Anatomy-A AN65.1 MICROSCOPE Physiology-B-Microscope Biochemistry C- Introduction	
Tuesday	Introduction to Biochemistry	Anat AN2.1-2.4 Introduction to Skeletal system	PY 1.3 Intercellular Connections – L	Dissection AN2.1-2.4 Introduction to Skeletal system	Anatomy-B Physiology-C-Microscope Biochemistry A- Introduction	
Wednesday	Anat AN2.5-2.6 Introduction to Joints	PY 1.2 Homeostasis - SGD	BI 1.1 (HI - PY) Membrane transport AITO: transport mechanism(PHY /Horizontal)	Dissection AN2.5-2.6 Joints introduction AN3.1-3.3 Introduction to muscle tissue	Anatomy-C Physiology-A-Microscope Biochemistry B- Introduction	
Thursday	PY 1.2 Homeostasis - SGD	Anat AN 3.1-3.3 Introduction to muscle tissue	Tutorial (Anat) AN2.1-2.4		Anat (Theory/Tutorial)	BI 1.1 Cell, membrane structure, Structure (SDL)
Friday	Anat Histology- AN 65.1,65.2 Simple Epithelium	PY 1.6 Body Fluid compartments - SGD	AETCOM		PY 1.4 (VI – PA 2.7) Apoptosis - L	
Saturday	BI 1.1 (HI-PY) Cell, membrane structure, Structure and function. SGD	BI 1.1(HI-PY) Subcellular organelles SGD. FA : MCQ on cell	PY 1.6	11-12 Anat SDL SDL-osteology AN 2.4	12-1 Community Med	

WEEK 2	8-9	9-10	10-11	11-1	2-3	3-4
Monday	PY 1.8 RMP - L	Anat Histology AN65.1,65.2 Stratified Epithelium	PY 1.8 Action Potential – L	Dissection AN5.1-6.3 Introduction to Cardiovascular & Lymphatic system	Anatomy-A Histology AN65.1,65.2 Epithelium Physiology-B-Mosso'sErgography Biochemistry C- BI 11.6 Colorimetry	
Tuesday	BI 11.6 , 11.18 Colorimetry spectro photometry	Anat AN 5.1-6.3 Introduction to Cardiovascular& Lymphatic system	PY 3.1 Structure and functions of a neuron – L	Dissection AN4.1-4.5 Skin & Fascia AN8.1-8.4	Anatomy-B Physiology-C-Mosso'sErgography Biochemistry A- BI 11.6 Colorimetry	
Wednesday	Anat AN 7.1-7.4(HI-PY) Introduction to nervous system	PY 3.2,3.1 Types, functions &properties of nerve fibres,Nerve Growth Factor – L	BI 3.1 Carbohydrate chemistry	Dissection AN7.1-7.4 Intro to nervous system AN8.1,8.2,8.4	Anatomy-C Physiology-A-Mosso'sErgography Biochemistry B- BI 11.6 Colorimetry	
Thursday	Formative Assessment – PY 1 Gen Physiology-MCQ	Anat Nervous system II HI-PY VI-GM AN7.5-7.8	Tutorial (Physiology) PY 3.4, 3.2 NMJ – L PYTypes, functions &properties of nerve fibres – L		Anat (Theory/Tutorial) Embryology AN 76.1 , 76.2 , 77.1,77.2,77.3 Ovarian & uterine cycle Stages of human life, Gametogenesis	BI 9.1 Function , components of ECM (SDL)
Friday	Histology AN66.1,66.2 ,71.2 Connective tissue,Cartilage	PY 3.3 Degeneration and regeneration in nerves	ECE-Anatomy		PY 1.9 Evaluation of functions of cells and products in clinical research -L	
Saturday	BI 3.1 Carbohydrate chemistry SGD	BI 3.1 Carbohydrate chemistry.SGD FA: test on carbohydrate chemistry	PY 3.5, 3.6 NMJ Blockers / NMJ diseases - SGD	11-12 Anat SDL CLAVICLE AN8.1-8.4	12-1 Community Med	

WEEK 3	8-9	9-10	10-11	11-1	2-3	3-4
Monday	PY 3.7 Types of muscle fibres and their structure – SGD	Anat AN 77.4-77.6 EMBRYOLOGY	PY 3.8 Action Potential in Muscle – L	Dissection AN 9.110.11,9.2 Pectoral Region AN 8.1-8.4 Humerus ((SMG))	Anatomy-A Histology AN 66.1,66.2,71.2 Connective tissue, Cartilage (Group A) Physiology-B-PY 3.16 Harvard Step test Biochemistry C- BI 11.8, 11.22 Estimation of Tp, Alb,A/G	
Tuesday	BI 9.3 (VI – GM) Protein targeting , sorting – associated disorders.	Anat AN 9.1,10.11 Pectoral Region Serratus anterior	PY 3.8 Properties of Sk.Muscle – SGD	Dissection AN9.110.11,9.2 PectoralRegion Mammarygland (SMG)	Anatomy-B Physiology-C- PY 3.16 Harvard Step test Biochemistry A- BI 11.8, 11.22 Estimation of Tp, Alb,A/G	
Wednesday	Anat AN9.2,9.3(VI-SU) Mammarygland	PY 3.18 CAL Amphibian Experiments	BI 7.1 Chemistry of Nucleic acids.	Dissection AN10.1 -10.7 Axilla	Anatomy-C Physiology-A- PY 3.16 Harvard Step test Biochemistry B- BI 11.8, 11.22 Estimation of Tp, Alb, A/G	
Thursday	PY 3.9 Molecular basis of muscle contraction – L	Anat AN10.1,10.2,10.4, 10.7 Axilla-boundaries & Contents Axillary vessels	Tutorial (Anatomy) AN9.2,9.3 Mammarygland		Anat (Theory/Tutorial)AN10.3,10 .4,10.5,10.6,10.7(VI-SU)Brachial plexus Axillary lymphnodes(THEORY)	Biochem BI 9.2 ECM in health & Disease. (SDL)
Friday	Anat Bone Histology AN 71.1	PY 3.17 Strength-duration curve – SGD	ECE-Physiology		PY 3.18 CAL Amphibian Experiments	
Saturday	BI 6.12 (HI-PY, VI-PA, GM) Haemoglobin Structure, Function SGD		BI 6.12 (HI-PY, VI-PA, GM) Abnormal Hbs. SGD	PY 3.11 SDL – Energy source and muscle metabolism	11-12 Anat SDL AN8.1-8.4 SCAPULA	12-1 Community Med

WEEK 4	8-9	9-10	10-11	11-1	2-3	3-4
Monday	PY 3.12 (VI) Gradation of muscular activity MEDICINE – SGD	Anat AN78.1, 78.2,78.3 EMBRYOLOGY	PY 3.13 (Vertical) Muscular dystrophy: myopathies MEDICINE – L	Dissection AN 10.8-10.11,10.13 Deltoid & structures under cover of deltoid Axillary nerve	Anatomy-A Bone Histology AN 71.1(Group A) Physiology-B- PY 2.11 RBC count (Group B) Biochemistry C - BI 11.16, 11.19Protein electro phoresis Demonstration PAGE	
Tuesday	BI 7.1 Chemistry of Nucleic acids .	Anat AN10.8-10.10,10.13 Scapular region Deltoid Axillary nerve	PY 2.1 Composition and functions of blood – SGD	Dissection AN 11.1,11.2 Arm- front of arm AN 8.1-8.4	Anatomy-B Physiology-C- PY 2.11 RBC count (Group B) Biochemistry A - BI 11.16, 11.19Protein electro phoresis Demonstration PAGE	
Wednesday	Anat AN 11.1,11.2 Arm- front of arm	PY PY 2.4 Erythropoiesis& its regulation – L	BI 6.6 Biological oxidation.	Dissection AN 11.1, 11.4 Back of arm	Anatomy-C Physiology-A- PY 2.11 RBC count (Group B) Biochemistry B- BI 11.16, 11.19Protein electro phoresis Demonstration PAGE	
Thursday	PY PY 2.4 Erythropoiesis& its regulation- L	Anat AN 11.1, 11.4(VI-OR) Back of arm	Tutorial (Physiology) Formative Assessment – PY 3 Nerve & Muscle Physiology- viva, Written Test		Anat (Theory/Tutorial) AN 10.12,10.10(VI-OR) Shoulder joint Rotator cuff	BI 7.1 Structure of DNA (SDL) FA: viva
Friday	Anat Histology AN 67.1-67.3 Muscle tissue	PY 2.12 Osmotic Fragility -Demonstration	ECE-Biochemistry(Evidence based lab medicine)		PY PY 2.5 (HI – BI 5.2) Anaemia – L	
Saturday	BI 6.6 Biological oxidation. SGD		BI 2.1 Enzymes- Definition, classification coenzymes SGD	PY 2.12 Osmotic Fragility SDL	11-12 Anat SDL AN8.1-8.4 HUMERUS	12-1 Community Med

WEEK 5	8-9	9-10	10-11	11-1	2-3	3-4
Monday	PY 2.5 (VI – PA 13.3) Anaemia – PATHOLOGY – L	Anat AN 11.5, 11.6, 12.1 Cubital fossa Forearm-Superficial muscles	PY 2.6 WBC formation and its regulation – L	Dissection AN 10.12, 10.10 Shoulder joint Rotator cuff AN 8.5 & 8.6 Articulated hand	Anatomy-A Histology AN 67.1-67.3 Muscle tissue (Group A) Physiology-B- PY 2.11 WBC count (Group B) Biochemistry C- BI 11.16 DNA isolation from Blood / tissue	
Tuesday	BI 6.6 Biological oxidation. FA: test on ETC	Anat AN 78.4, 79.1-79.3, 79.4, 79.5 EMBRYOLOGY	PY 2.7 Platelets, functions and variations – SGD	Dissection AN 11.5, 11.6 Cubital fossa	Anatomy-B Physiology-C- PY 2.11 WBC count (Group B) Biochemistry A- BI 11.16 DNA isolation from Blood / tissue	
Wednesday	Anat AN 12.1, 12.2 Forearm-deep muscles , vessels and nerves	PY 2.8 Haemostasis – L	BI 2.3 Mechanism of enzyme action, Factors affecting enzyme activity.	Dissection AN 12.1, 12.2 Front of Forearm	Anatomy-C Physiology-A- PY 2.11 WBC count (Group B) Biochemistry B- BI 11.16 DNA isolation from Blood / tissue	
Thursday	PY 2.8 Haemostasis – SGD	Anat AN 12.11, 12.12 (VI-SU) Back of forearm	Tutorial (Anatomy)			Anat (Theory/Tutorial) AN 13.3 Elbow joint
Friday	Histology AN 69.1-69.3 Blood vessels	PY – 2.13 Reticulocyte and platelet count - Demonstration	AETCOM			PY – Seminar
Saturday	BI 2.3 Enzyme regulation. SGD		BI 2.4 (VI-PA, IM) Enzyme inhibition SGD	Physiology SDL Anticoagulants	11-12 Anat SDL AN 8.1-8.4 RADIUS	12-1 Community Med

WEEK 6	8-9	9-10	10-11	11-1	2-3	3-4
Monday	PY 2.8 Bleeding & clotting disorders – L	Anat Embryology AN 80.1-80.3, 80.5 Placenta & fetal membranes	PY 2.11 Hb estimation, Blood Indices	Dissection AN 12.1,12.2 Front of forearm	Anatomy-A Histology AN69.1-69.3(Group A) Blood vessels Physiology-B- Biochemistry C- BI 11.16Quality control	
Tuesday	BI 2.3 Mechanism of enzyme action, Factors affecting enzyme activity.	Anat AN 13.3 Radio-ulnar joint Supination Pronation	PY 2.8 Anticoagulants – Seminar	Dissection AN 12.11,12.12 Back of forearm	Anatomy-B Physiology-C Biochemistry C- BI 11.16Quality control	
Wednesday	Anat AN12.3,12.4,12.14,12.15 (VI-SU)Flexor & Extensor retinaculum Carpal tunnel syndrome Extensor expansion	PY – 2.9 Blood groups – L	BI 2.4, 2.6 (VI-PA, IM) Enzyme inhibition, clinical enzymology	Dissection AN 12.11,12.12 Back of forearm	Anatomy-C Physiology-A Biochemistry C- BI 11.16Quality control	
Thursday	PY – 2.9 Blood groups – L	Anat AN 12.5,12.6 Intrinsic muscles of the hand	(Physiology) Py 2.12 ESR, PCV Demo		Anat (Theory/Tutorial) AN 12.7,12.8(VI-SU) Nerves of the hand Claw hand	BI 2.4, 2.6 Enzyme inhibition, (SDL)
Friday	Anat Histology AN 70.2 Lymphoid tissue-Part 1	PY 2.9 (VI – PA 22.4, 22.6, 22.7) Blood Bank & Transfusion	ECE-Anatomy		PY 2.8 Bleeding& clotting disorders – Seminar	
Saturday	BI 2.3 Enzyme regulation. SGD		BI 2.7 interpret lab results of enzymes SGD	PY 2.12 SDL ESR, PCV	11-12 Anat SDL AN8.1-8.4 ULNA	12-1 Community Med

WEEK 7	8-9	9-10	10-11	11-1	2-3	3-4
Monday	PY 2.10 (VI – MI 1.8) Immunity - MICROBIOLOGY – L	Anat AN 12.7 Vessels of Hand	PY 2.10 (VI – MI 1.7) Immunity - MICROBIOLOGY - L	Dissection AN 13.3 Elbow joint, AN13.3 Radio-ulnar joint Supination Pronation	Anatomy-A Histology AN 70.2 Lymphoid tissue-Part 1 Physiology-B- PY 2.11 DLC) Biochemistry C- BI 11.16Quality control	
Tuesday	BI 2.3 Mechanism of enzyme action, Factors affecting enzyme activity.	Anat AN 12.9,12.10 Fascial spaces of Hand	PY 2.10 (VI – MI 1.7) Immunity - MICROBIOLOGY - L	Dissection AN 12.3,12.4,12.14,12.15 Flexor retinaculum Extensor retinaculum	Anatomy-B Physiology-C- PY 2.11 DLC) Biochemistry A- BI 11.16Quality control	
Wednesday	Anat AN 13.3 Wrist joint ,1 st carpometacarpal joint	PY 2.10 – Immunity - Seminar	BI 2.4, 2.6 (VI-PA, IM) Enzyme inhibition, clinical enzymology	Dissection AN 12.5,12.6 Intrinsic muscles of the hand	Anatomy-C Physiology-A- PY 2.11 DLC) Biochemistry B- BI 11.16Quality control	
Thursday	PY 5.1 Introduction / Functional anatomy	Anat 10.2,11.2,11.3,11 .6,12.2,12.7 Important vessels of the upper limb	Tutorial (Anatomy) AN 12.7,12.9,12.10		Anat (Theory/Tutorial) Embryology AN 80.6,80.7 Estimation of fetal age Attachment of umbilical cord AN 80.4 Twining	BI2.6 Enzyme based assays (SDL) FA: test
Friday	Anat Histology AN 70.2 Lymphoid tissue- Part 2	PY 5.2 Cardiac Muscle Physiology – SGD	ECE-Physiology-Blood bank visit		PY – 2 Formative Assessment Blood- written test	
Saturday	BI 2.6 clinical enzymology		BI 2.6 clinical enzymology revision	PY 5.2 Cardiac Muscle Physiology – L	11-12 Anat SDL AN8.5-8.6	12-1 Community Med

WEEK 8	8-9	9-10	10-11	11-1	2-3	3-4
Monday	PY 5.2 Cardiac Muscle Physiology – L	Anat AN10.3,11.2,12.2,4 Nerves of Upper limb- Median, Musculocutaneous , Axillary nerve	PY 5.2 Cardiac Muscle Physiology – SGD	Dissection AN 12.7,12.8 Nerves of the hand	Anatomy-A Histology AN 70.2 Lymphoid tissue-Part 2 (Group A) Physiology-B- Revision Biochemistry C- BI 11.14 Estimation of SGPT	
Tuesday	BI 6.9 (HI-PY, VI – IM) Mineral Metabolism AITO: Tetany(G.Med /Vertical)	Anat AN 11.4,12.2,12.7 12.8,12.12, 12.13(VI-SU) Radial nerve Ulnar nerve	PY 5.4 Cardiac Impulse generation – L	Dissection AN12.7 Vessels of the hand	Anatomy-B Physiology-C- Revision Biochemistry A- BI 11.14 Estimation of SGPT	
Wednesday	Anat AN 21.3, 21.8,21.10 Thoracic Cage:Introduction, inlet outlet, cavity & Joints	PY – Seminar	BI 3.2, 3.3 Digestion and absorption of carbohydrates	Dissection AN12.9,12.10-Fascial spaces AN13.3 Wrist joint,1 st Carpometacarpal joint	Anatomy-C Physiology-A- Revision Biochemistry B- BI 11.14 Estimation of SGPT	
Thursday	PY 3.18 CAD	Anat AN21.4, 21.9(HI-PY) Thoracic cage- muscles, Movement s of thoracic cage	Tutorial (Physiology) PY 5.14 Autonomic Function Tests - Practicals		Anat (Theory/Tutorial) Embryology AN 78.5,79.6 Pregnancy test, Abortion, Teratogens AN 81.1-81.3 Prenatal diagnosis	Biochem BI 6.9 Mineral Metabolism (SDL) AITO: Anemia (PHY /Horizontal)
Friday	Anat Histology AN 9.2 Mammary gland	PY 5.3 Cardiac cycle – L	ECE-Biochemistry (Biochemical basis of MI)			PY – Seminar
Saturday	BI 6.9 Mineral Metabolism SGD FA: calcium and iron test		BI 6.10(VI – IM) Disorders associated with mineral metabolism SGD	PY 5.2 Properties of Cardiac muscle SGD	11-12 Anat SGD AN8.5-8.6	12-1 Community Med

WEEK 9	8-9	9-10	10-11	11-1	2-3	3-4
Monday	PY 5.3 Cardiac cycle – L	Anat AN 21.5,21.6,21.7 Intercostal vessels & nerves	PY 5.3 Cardiac cycle – L	Dissection AN21.3,21.4,21.8,21.9 Thoracic cage AN 21.1Sternum	Anatomy-A Histology AN 9.2 Mammary Gland(Group A) Physiology-B- PY 5.12 BP Recording & effects of posture Biochemistry C- BI 11.13Estimation of electrolytes byISE	
Tuesday	BI 3.4 (VI-IM) Glycolysis	Anat AN 24.1(VI-IM, HI-PY) Pleura & pleural recesses	PY 5.3 - Seminar	Dissection AN 21.5,21.6,21.7 Intercostal vessels & nerves AN21.1 Ribs	Anatomy-B Physiology-C- PY 5.12 BP Recording & effects of posture Biochemistry A- BI 11.13Estimation of electrolytes byISE	
Wednesday	Anat AN24.2,24.3,24.5(VI-GM, HI-PY) Lungs	PY 5.7 Heamodynamics – L	BI 3.4 (VI-IM) Glycogen metabolism	Dissection AN 24.1,Pleura AN21.1 , 21.2 Ribs	Anatomy-C Physiology-A- PY 5.12 BP Recording & effects of posture Biochemistry B- BI 11.13Estimation of electrolytes byISE	
Thursday	PY 5.7 Heamodynamics - SGD	Anat Embryology AN25.2,25.4 Development of Pleura, lungs Tracheo-oesophageal fistula	Tutorial (Anatomy) AN 10.3,11.2,11.412.2,12.4,12.7,12.8,12.12,12.13 Important nerves of upper limb			Anat (Theory/Tutorial) AN 24.1,24.2,24.3,24.5 (TUTORIALS) Pleura and lungs
Friday	Anat Histology AN 25.1 Lungs and Trachea	PY – 5.8, 5.9 CVS Regulation - L	AETCOM			PY Formative Assessment CVS- written test
Saturday	BI 3.4 (VI-IM) Gluconeogenesis SGD		BI 3.4 (VI-IM) Glycogen metabolism SGD	Physiology SDL	11-12 Anat SDL 21.1	12-1 Community Med

WEEK 10	8-9	9-10	10-11	11-1	2-3	3-4
Monday	PY – 5.8, 5.9 CVS Regulation – L	Anat AN 21.11,23.4 Mediastinum- Boundaries & contents Arch of aorta, SVC	PY – 5.8, 5.9 CVS Regulation - L	Dissection AN24.2,24.3,24.5Lungs	Anatomy-A Histology AN 25.1 Lungs and Trachea(Group A) Physiology-B-PY 5.12 B.P recording Biochemistry C- BI 11.14 Estimation of ALP	
Tuesday	BI 3.4 (VI-IM) Glycogen metabolism	Anat AN 23.3-23.7 Posterior Mediastinum Contents – Azygousvein,Thoracic duct	PY – 5.8, 5.9 CVS Regulation – SGD	Dissection AN 21.11,23.4Mediastinum	Anatomy-B Physiology-C- PY 5.12 B.P recording Biochemistry A- BI 11.14 Estimation of ALP	
Wednesday	Anat AN22.1,22.2(HI-PY) Pericardium External features of heart	PY – 5.8, 5.9 CVS Regulation - SGD	BI 3.4 (VI-IM) Metabolism of other Carbohydrates FA: test on Glycolysis&Glycogen metabolism	Dissection AN22.1,22.2Pericardium External features of heart, AN 22.2-Interior of Heart	Anatomy-C Physiology-A- PY 5.12 B.P recording Biochemistry B- BI 11.14 Estimation of ALP	
Thursday	PY 5.5 ECG – L	Anat AN 22.2(HI-PY) Interior of Heart	Tutorial (Physiology)		Anat (Theory/Tutorial)	Biochem BI 3.5 Disorders of carb met (SDL)
Friday	Anat Embryology AN 25.2 Development of heart-I	PY formative Assessment CVS MCQ	ECE-Anatomy			PY 5.16 Arterial Pulse Tracing Demo
Saturday	BI 3.4 (VI-IM) HMP Shunt SGD		BI 3.6 TCA cycle SGD	PY 5.12 Pulse SDL	11-12 Anat SDL AN21.1,21.2 Bones of thorax	12-1 Community Med

WEEK 11	8-9	9-10	10-11	11-1	2-3	3-4
Monday	PY 5.5 ECG - SGD	Anat AN 22.3,22.4,22.5 Blood supply and nerve supply of heart	PY 5.6 (VI – IM 1.8) Abnormal ECG MEDICINE – L	Dissection AN 22.3-22.7 Blood supply and nerve supply of heart	Anatomy-A Revision Physiology-B-PY 5.15 CVS examination Biochemistry C - Revision	
Tuesday	BI 3.9 (VI-IM) Blood Glucose regulation	Anat Embryology AN 25.2 Development of heart-II	PY 5.6 (VI – IM 1.8) Abnormal ECG MEDICINE - L	Dissection AN 23.1-23.7 Posterior Mediastinum	Anatomy-B Physiology-C-PY 5.15 CVS examination Biochemistry A - Revision	
Wednesday	Anat AN 23.1,23.7 Posterior Mediastinum- Oesophagus and Descending thoracic aorta	PY 5.10 Regional Circulation-L	BI 3.9 (VI-IM) Blood Glucose regulation	Dissection AN 25.7-25.9 Radiology and Surface marking of thorax	Anatomy-C Physiology-A-PY 5.15 CVS examination Biochemistry B - Revision	
Thursday	PY 5.13 ECG DEMO	Anat AN 25.4, 25.5(HI-PY, VI-IM & PE) Development of heart-congenital anomalies	Tutorial (Anatomy) 21.1-25.9-Revision of Thorax		Anat (Theory/Tutorial) Embriology –AN 25.2,Development of heart	Biochem BI 3.7 (VI – PA) Common poisons inhibiting carbohydrate metabolism. (SDL)
Friday	Anat AN 25.3,25.6 Fetal circulation	PY formative Assessment CVS MCQ –written test	ECE-Physiology		PY 5.10 Regional Circulation - L	
Saturday	BI 3.9 (VI-IM) Blood Glucose regulation SGD		BI 3.9 (VI-IM) Blood Glucose regulation SGD FA: viva	PY 5.5 ECG 11-12 Anat SDL AN 22.6,22.7, Conducting system of heart	12-1 Community Med	

Week 12	8-9	9-10	10-11	11-1	2-3	3-4
Monday						
Tuesday						
Wednesday						
Thursday						
Friday						
Saturday						

First Internal Assessment

WEEK 13	8-9	9-10	10-11	11-1	2-3	3-4
Monday						
Tuesday						
Wednesday						
Thursday						
Friday						
Saturday						

First Internal Assessment

WEEK 14	8-9	9-10	10-11	11-1	2-3	3-4
Mon	PY 5.11 Patho-physiology of shock – L	Anterior abdominal wall AN 44.2,44.3,44.6	PY 5.11(VI – IM 15.3) Patho-physiology of shock – SGD	Anatomy Dissection AN44.1	PracticalsAnat (Skin 72.1)/ Physio (B)/ Bio (C)	
Tue	BI 4.1 (VI-IM) Lipid Chemistry	Inguinal region AN44.4,44.5,44.7	PY 5.11 Patho-Physiology of shock-SGD	Anatomy Dissection AN44.1-44.7	Anatomy-B Physiology-C- PY - CVS revision Biochemistry-A	
Wed	MRS-Testis & spermatic cord AN46.1-46.4	PY 5.11(VI – PA 27.3, IM 1.4) Syncope and heart failure-L	BI 4.2 (VI-IM) Digestion &absorption of Lipid	Anatomy Dissection AN46.1-46.4	Anatomy-C Physiology-A Biochemistry-B BI 11.17 Case discussion on lipid profile	
Thu	PY Revision	Peritoneum AN47.1-47.4	Tutorial (Anat/Physio) AN 44.2,44.3,44.6 Physio) PY 5.11 Shock		Anat (Theory/Tutorial) ANATOMY Tutorial AN44.4,44.5,44.7	Biochem - Classification of lipids (SDL)
Fri	Anat Histology AN43.2 Tongue	PY 5.10 Regional Circulation - L	ECE-Anat-1 st week/AETCOM2nd week,ECE-Physio-3 rd week,ECE-Biochem4th week		PY 5– Formative assessment	
Sat	BI 4.1 (VI-IM) Lipid Chemistry SGD	Feedback about 1 st quarter from students	11-12 ANATOMY SDL-HIP BONE 53.1,53.2,53.3	12-1 Community Med		

WEEK 15	8-9	9-10	10-11	11-1	2-3	3-4
Mon	PY 6.1 Functional anatomy of respiratory tract - SGD	Stomach and celiac trunk AN47.5,47.9	PY- 6.2mechanics of normal respiration - L	Anatomy Dissection AN47.5,47.9	PracticalsAnat (Tongue AN43.2)/ Physio (B)/ Bio (C)	
Tue	BI 4.3 (VI-IM) B-oxidation	Duodenum AN47.5,47.9	PY- 6.2mechanics of normal respiration - L	Anatomy Dissection AN47.5,47.9	Anatomy-B Physiology-C- PY - CVS revision Biochemistry-A	
Wed	Jejunum and ileum, Spleen AN47.5,47.6, 47.9	PY- 6.2mechanics of normal respiration - SGD	BI 4.4 (VI-IM) Chemistry of lipoproteins & atherosclerosis	Anatomy Dissection AN47.5,47.9	Anatomy-C Physiology-A Biochemistry-B BI 11.17 Case discussion on lipid profile	
Thu	PY- 6.2mechanics of normal respiration – L	Liver AN47.5- 47.7,47.9	Tutorial (Anat/Physio) AN47.5,47.9			Anat (Theory/Tutorial) Foregut and midgut development AN 52.6
Fri	Anat HISTOLOGY Oesophagus& stomach AN 52.1 AN 52.1	PBL-CVS	ECE-Anat-1 st week/AETCOM2nd week,ECE-Physio-3 rd week,ECE-Biochem4th week			PY 5– Formative assessment
Sat	BI 4.1 (VI-IM) Lipid Chemistry SGD BI 4.3 (VI-IM) Hyperlipoproteinemias SGD FA: MCQlipid chemistry	Physiology SDL-non respiratory functions of lung	11-12 Anat SDL LUMBAR VERTEBRA AN53.4	12-1 Community Med		

WEEK 16	8-9	9-10	10-11	11-1	2-3	3-4
Mon	PY6.3 Transport of respiratory gases - L	Pancreas and extrahepatic biliary apparatus AN47.5,47.6, 47.7 (VI-SU)	PY 6.3 Transport of respiratory gases – L	Dissection AN47.5,47.6,47.7	Practicals Anat (Oesophagus& stomach AN 52.1)/ Physio (B)/ Bio (C)	
Tue	BI 4.6 (VI-IM) Prostaglandins, therapeutic uses, inhibitors	Portal vein and portacaval anastomosis AN 47.5, 47.6,47.8,47.10,47.11	PY 6.3 Transport of respiratory gases - SGD	Dissection AN 47.5, 47.6,47.8,47.10,47.11	Anatomy-B Physiology-C - PY 6.8 Spirometry Biochemistry-A	
Wed	Large intestine, Superior & inferior mesenteric artery AN 47.5, 47.6	PY 6.3 Transport mechanisms Seminar	BI 4.3 (VI-IM) Ketone body metabolism	Dissection AN 47.5, 47.6,47.8,47.10,47.11	Anatomy-C Physiology-A Biochemistry-B BI 11.10 Estimation of TG	
Thu	PY 6.6 Hypoxia	Posterior abdominal wall AN 44.1-44.3, 47.8, 47.9 ,47.12(VI-SU)	Tutorial (Physio)-6.7 lung function tests and its significance			Anat (Theory/Tutorial) AN 44.1-44.3, 47.8, 47.9
Fri	Anat HISTOLOGY SMALL INTESTINE AN 52.1	PY 6.10 PEFR Practical	ECE-Anat-1 st week/AETCOM2nd week,ECE-Physio-3 rd week,ECE-Biochem4th week			PY 6.2 – Seminar Mechanics,compliance,surfactant
Sat	BI 4.3, 4.7 (VI-IM) Cholesterol fatty liver SGD Atherosclerosis SGD FA : lipid metabolism test	Physiology SDL-Py6.5 Artificial respiration	11-12 Anat SDL SACRUM AN 53.1	12-1 Community Med		

WEEK 17	8-9	9-10	10-11	11-1	2-3 3-4
Mon	PY 6.4, High altitude	Anat Kidney & Ureter AN 47.5	PY 6.4, High altitude	Dissection AN 47.5,47.8, 47.9 ,47.12	PracticalsAnat (SMALL INTESTINE AN 52.1)/ Physio (B)/ Bio (C)
Tue	BI 6.7 (HI-PY) Acid , base,buffer H- H E Acid based balance	Adrenal gland & ANS AN 47.5	Py 6.5 Oxygen therapy, Acclimatization	Dissection AN 47.5	Anatomy-B Physiology-C - PY 6.8Spirometry – Revision Biochemistry-B
Wed	Bony pelvis with vessels and nerves AN53.2, AN 48.3, 48.4	PY 6.6 Dypnoea, Cyanosis, Asphyxia	BI 6.7, 6.8, 11.17 (VI-IM) Acid base disorders, ABG	Dissection AN 47.5	Anatomy-C Physiology-A Biochemistry-B BI 4.5 Interpretation of lab results of lipid metabolism
Thu	PY 6.6 Dypnoea, Cyanosis, Asphyxia	Anat Urinary bladder & male Urethra	Tutorial (Anat/Physio) AN 47.5		Anat (Theory/Tutorial) Hindgut development AN 52.6 BI 6.1 Regulation of pH by buffers
Fri	HISTOLOGY LARGE INTESTINE &APPENDIX AN52.1	PY – 6.6 Seminar	ECE-Anat-1 st week/AETCOM2nd week,ECE-Physio-3 rd week,ECE-Biochem4th week		PY 6.5 ArtificialRespiration –Demo
Sat	BI 6.1 (HI-PY) Regulation of pH by respiratory mechanism SGD BI 6.7 (HI-PY) renal regulation of pH SGD FA : Regulation of pH Assignmentt	PY4.2 SDL- functions of saliva and salivary glands	11-12 Anat SDL BONY PELVIS AN 53.2	12-1 Community Med	

WEEK 18	8-9	9-10	10-11	11-1	2-3	3-4
Mon	PY 6.7 Lung function tests	Male reproductive system AN46.1-46.5	PY 6.7 (VI) Lung function tests	Dissection AN 47.5, 48.2,48.7,48.8	PracticalsAnat (LARGE INTESTINE &APPENDIX AN 52.1)/ Physio (B)/ Bio (C)	
Tue	BI 6.7(HI-PY, VI-IM) Water & electrolyte balance Water & electrolyte balance biochem	Prostate 48.2 AN	PY 6.7 –Seminar	Dissection47.5, 48.2,48.7,48.8	Anatomy-B Physiology-C - PY- RS Revision Biochemistry-A	
Wed	Pelvic wall- Muscles, Diaphragm AN	PY – 4.1 Structure and functions of digestive system	BI 6.5 (VI-IM) Vitamins RDA, sources ,Metabolism	Dissection AN 48.1	Anatomy-C Physiology-A Biochemistry-B BI 11.16 Autoanalyser	
Thu	PY 4.2 Composition, mechanism of secretion of saliva-L	Uterus AN 48.2, 48.5	Tutorial (Anat/Physio) PY4.4-Digestion and absorption of nutrients		Anat Development of Urinary system AN 52.7	Biochem BI 6.5 Vitamins (SDL))
Fri	HISTOLOGY:live r& gallbladder AN 52.1	PY 6 Formative Assessment	ECE-Anat-1 st week/AETCOM2nd week,ECE-Physio-3 rd week,ECE-Biochem4th week		PY 4.2 Composition,mechanism of secretion of HCL- SGD	
Sat	BI 6.5 (VI-IM) Vitamins SGD		PY4.3 SDL-Dietary fibre	11-12 Anat SDL AN 53.2-53.3	12-1 Community Med	

WEEK 19	8-9	9-10	10-11	11-1	2-3	3-4
Mon	PY 4.2 Composition, mechanism of secretion gastric secretion- L	Fallopian tube , ovary, Paramesonephric duct AN 48.2, 48.5(VI-SU)	BI 11.7 ECE	Dissection AN 47.5, 48.2,48.7,48.8	PracticalsAnat (liver and gall bladder AN 52.1)/ Physio (B)/ Bio (C)	
Tue	BI 6.5 (VI-IM) Vitamins FA: Q&A Session	Rectum AN 48.2, 48.5, 48.8	PY 4.2 Composition, mechanism of gastricsecretion- L	Dissection47.5, 48.2,48.7,48.8	Anatomy-B Physiology-C - PY 4.10 Clinical examination of the abdomen Biochemistry-A	
Wed	Anat formative assessment	PY 4.3 GIT movements	BI 6.14, 6.15, 11.17 (HI-PY, AN, VI-PA,IM) Tests associated with renal function	Dissection AN 48.1, AN 48.2, 48.5, 48.8	Anatomy-C Physiology-A Biochemistry-B BI 11.17 Estimation of serum creatinine&creatinine clearance	
Thu	PY 4.3 GIT movements	Pelvic wall- Muscles, Diaphragm, AN 48.1	Tutorial (Anat/Physio) AN 48.1		Anat (Theory/Tutorial) Development of Urinary system AN 52.7	BI 6.13 Renal function test (SDL)
Fri	HISTOLOGY: Pancreas and adrenal gland AN 52.1	PY 4.5 GIT Hormones	ECE-Anat-1 st week/AETCOM2nd week,ECE-Physio-3 rd week,ECE-Biochem4th week			PY 4 formative assessment
Sat	BI 6.5 Vitamins SGD BI6.13 RENAL FUNCTION TEST Clinical Significance ofFunctional test biochem		PY4.2 small and large intestine SDL	11-12 Anat SDL AN 53.2-53.3	12-1 Community Med	

WEEK 20	8-9	9-10	10-11	11-1	2-3	3-4
Mon	PY 4.6 Gut-Brain Axis - L	Perineum-I AN49.1-49.3,49.5	PY 4.7 (VI -) Liver & Gall Bladder - SGD	Dissection AN 47.5, 48.2,48.7,48.8	PracticalsAnat (pancreas and adrenal gland AN 52.1)/ Physio (B)/ Bio (C)	
Tue	BI 6.11 (HI-PY, VI-PA, IM) Heme synthesis	Perineum-II AN 48.1, 49.4	PY 4.9 (VI - IM) Clinical GIT Physiology- Peptic ulcer,GERD	Dissection47.5, 48.2,48.7,48.8	Anatomy-B Physiology- PY 4.10 Clinical examination of the abdomen Revision Biochemistry-A	
Wed	Anat formative assessment	PY 4.9 (VI - IM) Clinical GIT – diarrhea,vomiting Hirshprungs disease	BI 6.11 (HI-PY, VI-PA,IM) porphyrias	Dissection AN 48.1, AN 48.2, 48.5, 48.8	Anatomy-C Physiology-A Biochemistry-B BI 6.15, 11.17 case reports on renal function tests	
Thu	PY4.2Pancreaticsecretion- L	Anat formative assessment	Tutorial (Anat/Physio) PY4.3-GIT movements		Anat (Theory/Tutorial) AN 47.5, 48.2	BI 6.11 Jaundice Differential diagnosis biochem
Fri	HISTOLOGY:kidney& ureter AN 52.2	PY 4.3 Defecation reflex	ECE-Anat-1 st week/AETCOM2nd week,ECE-Physio-3 rd week,ECE-Biochem4th week		PY 4.3 GIT movements	
Sat	BI 6.11 (HI-PY, VI-PA, IM) Heme catabolism, Jaundice SGD BI 6.14, 11.17 (VI-IM,PA) interpretation of lab results of jaundice FA : test	PY – 7.1Structure and Function kidney-SDL	11-12 Anat SDL AN 53.2-53.3	12-1 Community Med		

WEEK 21	8-9	9-10	10-11	11-1	2-3	3-4
Mon	PY – 4 GIT Formative Assessment	Anal canal AN48.2	PY – 7.2 JGA - SGD	Dissection AN 48.2 Rectum & Anal canal AN55.1, 55.2 Surface marking of Abdomen & Pelvis	PracticalsAnat (kidney & ureter AN 52.1)/ Physio (B)/ Bio (C)	
Tue	BI 6.13, 6.14 (HI-AN, PY, VI-PA, IM) Liver function tests assignment	Development of Gonads&Mesonephric duct AN 52.8	PY 7.3 Mechanism of urine Formation	Dissection AN54.1-54.3 Radiology of Abdomen & Pelvis Revision	Anatomy-B Physiology-C Renal clearance / Charts –GIT/Renal Biochemistry-A	
Wed	AN 15.1, 20.4 Front of Thigh- Fascia lata Cutaneous nerve supply Inguinal lymphnodes	PY 7.3 Mechanism of urine Formation	BI 6.13, 6.14 (HI-AN, PY, VI-PA, IM) Liver function tests	Dissection AN 15.1 Front of Thigh	Anatomy-C Physiology-A Biochemistry-B BI 11.12 Estimation of serum bilirubin	
Thu	PY 7.3 reabsorption	AN 15.2, 15.3,15.4 Femoral Triangle Femoral vessels Femoral hernia	Tutorial (Anat/Physio) AN 15.2, 15.3,15.4			Anat (Theory/Tutorial) AN 15.2, 15.3,15.4
Fri	HISTOLOGY: Urinary bladder & Prostate AN 52.2	PY 7.4 Renal Clearance-L	ECE-Anat-1 st week/AETCOM2nd week,ECE-Physio-3 rd week,ECE-Biochem4th week			PY 7.3 Reabsorption
Sat	BI 6.13, 6.14, 6.15 case discussion of Liver function tests BI 6.2, 6.3 (HI-PY) Purine biosynthesis	PY 7.6, 7.9 Innervations of urinary bladder, micturition and its abnormalities-L	11-12 Anat SDL AN14.1,14.2,14.3 HIP BONE	12-1 Community Med		

WEEK 22	8-9	9-10	10-11	11-1	2-3	3-4
Mon	PY7.3concentration and diluting mech.urine	AN 15.1, 15.2 Quadricepsfemoris muscle Sartorius muscle Femoral nerve	PY 7.7 (VI)-I.M Dialysis and transplantation	Dissection AN 15.2, 15.3,15.4 Femoral Triangle AN14.1,14.2,14.3	PracticalsAnat (Urinary bladder & Prostate AN 52.2)/ Physio (B)/ Bio (C)	
Tue	BI 6.2, 6.3 (HI-PY) Purine metabolism	AN 15.1,15.2 ,15.5 Adductor canal Medial compartment of thigh	PY7.5-regulation of fluid and electrolyte ,acid base balance	Dissection AN 15.1,15.2 ,15.5 Adductor canal Medial compartment of thigh AN14.1,14.2 Patella	Anatomy-B Physiology-C Endocrine charts Biochemistry-A	
Wed	AN16.1,16.3(VI-SU) Gluteal region- Muscles Trendelenburg sign	PY -7.8HI-BI RFT	BI 6.2, 6.3, 6.4 (VI-IM) Salvage pathway	Dissection AN16.1-16.3 Gluteal region	Anatomy-C Physiology A Biochemistry-B BI 11.17 Case reports on liver function tests	
Thu	PY 7.9,7.3Cystometry, counter current	AN 16.1, 16.2 Gluteal region- Nerves & vessels Sciatic Nerve	Tutorial (Anat/Physio) AN 16.1- 16.3		Anat (Theory/Tutorial) 16.1-16.3	BI 7.1 cell cycle FA: Q&A Session
Fri	HISTOLOGY: MRS AN 52.2	PY8.6 MOA Hormone	ECE-Anat-1 st week/AETCOM2nd week,ECE-Physio-3 rd week,ECE-Biochem4th week		PY 7 Formative Assessment	
Sat	BI 6.2, 6.3, 6.4 Gout, LeschNyhan syndrome SGD BI 7.2 Replication SGD MCQ nucleotide metabolism	PY8.3-Thymus,Pineal gland-SGD	11-12 Anat SLD AN14.1,14.2,14.3 FEMUR, PATELLA	12-1 Community Med		

WEEK 23	8-9	9-10	10-11	11-1	2-3	3-4
Mon	PY8.6 MOA Hormone	AN16.4, 16.5 Posterior compartment of thigh	PY 8.2 Hypothalamic Hormones, HPA	Dissection AN16.1-16.3 Gluteal region	Practicals Anat (kidney & ureter AN 52.2)/ Physio (B)/ Bio (C)	
Tue	BI 7.2 Transcription	AN 16.6 Popliteal Fossa & its contents	PY 8.2 Anterior Pituitary	Dissection AN 16.4-16.6 Popliteal Fossa & its contents AN14.1,14.2	Anatomy-B Physiology-C Endocrine charts Biochemistry-A	
Wed	AN 17.1-17.3(VI-OR) Hip Joint	PY 8.2 Post.Pit.	BI 7.2 Translation	Dissection AN 17.1-17.3 Hip Joint	Anatomy-C Physiology-A- Biochemistry-B BI 11.16 ELISA demonstration	
Thu	PY 8.2 Thyroid	AN 18.1-18.3 Anterolateral compartment of leg Foot drop	Tutorial (Anat/Physio) AN 16.4-16.6			Anat (Theory/Tutorial) AN 16.4-16.6
Fri	HISTOLOGY: FRS AN 52.2	PY 8.2 Thyroid	ECE-Anat-1 st week/AETCOM2nd week,ECE-Physio-3 rd week,ECE-Biochem4th week			PY8.2-Ca. homeostasis
Sat	BI 7.2 Post transcriptional modification SGD BI 7.2 DNA repair SGD DNA structure tRNA structure		Physiology SDL-Adrenal medulla	11-12 Anat SDL AN14.1,14.2,14.3 TIBIA	12-1 Community Med	

WEEK 24	8-9	9-10	10-11	11-1	2-3	3-4
Mon	PY 8.2 Adrenal Cortex	AN19.1-19.4(VI-SU, VI-OR)) Posterior compartment of leg Peripheral heart	PY 8.5 Stress Response	Dissection AN19.1- 19.4 AN 18.1-18.3	PracticalsAnat (FRS AN 52.2)/ Physio (B)/ Bio (C)	
Tue	BI 7.3 (VI-PE) Gene mutation	AN18.4 Knee joint	PY 8.2 Adrenal Cortex	DissectionAN19.1- 19.4	Anatomy-B Physiology-C Biochemistry-A	
Wed	AN 18.2, 20.3 Dorsum of foot, Retinaculate around the foot	PY 8.2 Pancreas	BI 7.4 regulation of gene expression	Dissection AN 18.2, 20.3	Anatomy-C Physiology-A Biochemistry-B BI 11.16 immunodiffusion demonstration	
Thu	PY 8.2 Regulation of Blood Glucose - SGD	AN19.1, 20.3, 20.5 SOLE OF THE FOOT	Tutorial (Anat/Physio) AN19.1- 19.4 AN 18.1-18.3 Tutorial (Physio) PBL –Endocrine		Anat (Theory/Tutorial) AN 19.5,19.6, 19.7 Arches of foot	BI 7.4 genetics Q & A Gene mutation
Fri	AN 20.1,20.2 Ankle joint Subtalar joints	PY 8.2 Diabetes Mellitus	ECE-Anat-1 st week/AETCOM2nd week,ECE-Physio-3 rd week,ECE-Biochem4th week		PY 8.5 Obesity and metabolic syndrome VI Psy	
Sat	BI 7.4 recombinant DNA technology SGD BI 7.4 PCR SGD	Physiology SDL MOA	11-12 Anat SDL AN14.1,14.2,14.3 FIBULA	12-1 Community Med		

WEEK 25	8-9	9-10	10-11	11-1	2-3	3-4
Mon	PY 8.4 Thyroid revision	Introduction to Genetics, Karyotyping AN 73.1-73.3	PY 8.4 HI Bi Thyroid function tests	Dissection Revision of Abdomen & Pelvis	PracticalsAnat (Revision)/ Physio (B)/ Bio (C)	
Tue	BI 7.4 genetics assignment	Mendelian inheritance AN74.1-74.4	PY 8.2 Local Hormones - L	Dissection Revision of Abdomen & Pelvis	Anatomy-B Physiology-C Absolute eosinophil count Demo Biochemistry-A	
Wed	Numerical chromosomal abnormalities AN75.1	PY 8.4 HI Bi Blood glucose regulation and estimation	BI 7.4 genetics	Dissection AN 20.7-20.9 Surface marking & radiology of lower limb & Abdomen & Pelvis	Anatomy-C Physiology-A- Biochemistry-B Discussion of techniques (genetic tools)	
Thu	PY 7.3 Revision Tubular reabsorption	Structural chromosomal abnormalities, Molecular genetics AN75.1-75.4	Tutorial (Anat/Physio) revisionAN15.1-20.10		Anat (Theory/Tutorial)re visionAN15.1-20.10	Biochem- genetics (SDL)
Fri	Prenatal diagnosis, Genetic counseling AN75.5	PY 7 Reflection and feedback	ECE-Anat-1 st week/AETCOM2nd week,ECE-Physio-3 rd week,ECE-Biochem4th week		PY 7 Formative assessment	
Sat	BI 7.4 genetics SGD		Physiology SDL 8.1 Calcium metabolism Tetany	11-12 Anat SDL AN14.1,14.2,14.3 14.4 ARTICULATE D FOOT	12-1 Community Med	

WEEK 26	8-9	9-10	10-11	11-1	2-3	3-4
Mon	PY 6.5 Revision Oxygen therapy Decompression sickness	REVISION	PY Regulation of respiration	Dissection Revision of Abdomen & Pelvis	PracticalsAnat (Revision)/ Physio (B)/ Bio (C)	
Tue	BI 4.3 Lipid metabolism revision	INTEGRATION OR 2.10	PY Cardiopulmonary changes in exercise	Dissection Revision of Abdomen & Pelvis	Anatomy-B Physiology-C Peak flowmetry Biochemistry-A	
Wed	REVISION	PY 7.7 Artificial kidney	BI 6.7 acid base balance revision	Dissection AN 20.7-20.9 Surface marking & radiology of lower limb & Abdomen & Pelvis	Anatomy-C Physiology-A Biochemistry-B Revision experiments	
Thu	PY 7.5 Revision	REVISION	Tutorial (Anat/Physio) Tutorial (Physio) PBL – 6 –Obstructive and restrictive lung disease			Anat (Theory/Tutorial) INTEGRATION SU24.1
Fri	REVISION	PY 4.2 Revision	ECE-Anat-1 st week/AETCOM2nd week,ECE-Physio-3 rd week,ECE-Biochem4th week			PY Bicycle ergometry Demo

Sat	BI 6.11 Heme metabolism revision SGD BI 7.4 Genetics revision	Physiology 4.7 Enterohepatic circulation SDL	11-12 Anat SDL AN14.1,14.2,14.3 REVISION	12-1 Community Med	
-----	--	---	---	-----------------------	--

WEEK 27	8-9	9-10	10-11	11-1	2-3	3-4
Mon						
Tue				II INTERNAL ASSESSMENT		
Wed						
Thu						
Fri						
Sat						

WEEK 28	8-9	9-10	10-11	11-1	2-3	3-4
Mon						
Tue				II INTERNAL ASSESSMENT		
Wed						
Thu						
Fri						
Sat						

	8-9	9-10	10-11	11-12	12-1	2-3	3-4		
Mon	Physio	Anat	Physiotutorials	Dissection		Anat- Physio- Biochem-			
Tue	Biochem	Anat	Physiotutorials	Dissection		Anat- Physio- Biochem-			
Wed	Anat	Physio	Biochem	Dissection		Anat- Physio- Biochem-			
Thu	Physio	Anat	Anat/Physiotutorials			Anat (theory/tutorials)	Biochem SDL		
Fri	Anat	Physio	ECE/AETCOM Biochemistry			Physio (tutorials)			
Sat	Biochemtutorials	Biochemtutorials	Physio SDL	Anat SDL	Community Medicine				

Week 29	8-9	9-10	10-11	11-12	12-1	2-3	3-4
Mon	PY 9.1 Sex differentiation – L	Histology AN 70.1 Salivary Gland	PY 9.1 Sex differentiation – L	Dissection AN27.1-27.2, Scalp		Anat- Salivary Gland Histology AN 70.1(GroupA) Physio- Biochem-C	
Tue	BI Mechanism of hormone action endocrine (biochem/physio)	AN27.1-27.2 Scalp	PY 9.1 (VI - PSY) psychiatry and practical implication of sex determination- L	Dissection AN28.1,28.4,28.6-28.8 Face- Muscles of facial expression		Anat- Salivary Gland Physio- PY – 9.9 Semen Analysis C Biochem-A	
Wed	AN28.1,28.4,28.6-28.8 Face- Sensory nerve supply, lacrimal apparatus	PY 9.2 Puberty - L	BI 6.13, 6.15 (HI-PY,AN, VI-PA,IM) Adrenal gland function tests	Dissection AN28.1,28.4,28.6-28.8 Face – nerve supply, Blood supply		Anat- Salivary Gland Physio- Biochem B- BI 11.17 Case reports on thyroid function tests	
Thu	PY 9.2 Puberty – L	AN28.1 Muscles of facial expression	Tutorial (Anat) AN 44.2,44.3,44.6			Anat (Theory/Tutorial) Embryology AN 43.4 Pharyngeal arches- introduction Mesodermal derivatives	Biochem Hormone action SDL
Fri	AN 68.3 Histology nervous tissue	Physio PY 10.1(HI – AN 7.3 organization of nervous system - L	ECE-Anat			PY 9.1 ,9.2 Seminar	
Sat	BI Mechanism of hormone action SGD	BI 6.13, 6.15 (HI-PY,AN, VI-PA,IM) Thyroid function test SGD Goitre	Physio SDL PY 3.1 Structure and function of neuron	ANATOMY SDL-skull AN 26.1,26.2	Community Medicine		

Week 30	8-9	9-10	10-11	11-12	12-1	2-3	3-4
Mon	PY 9.3 Male Repro	Deep cervical fascia,sternocleidomastoid AN	PY 9.4 Female reproductive system - L	Dissection AN29.1, 29.4 Midline structures of neck	Anat- Histology nervous tissue 1AN68.3 Physio- Biochem		
Tue	BI 3.10, 11.17 (VI-IM) Diabetes mellitus	AN29.1-29.4 Posterior triangle	PY 9.4 Female reproductive system – SGD	Dissection AN29.1, 29.4 Posterior triangle	Anat- Histology nervous tissue Physio- PY 9.10 Pregnancy tests Biochem-		
Wed	AN42.2,42.3 Suboccipital region	PY 9.4 Female reproductive system –L	BI 5.1 Chemistry of Proteins	Dissection AN29.1, 29.4 Posterior triangle	Anat- Histology nervous tissue Physio- Biochem B-BI-11.21. Estimation of blood glucose		
Thu	PY 9.5 Sex hormones – L	AN43.4 Pharyngeal apparatus-I	PY 9.6 Contraceptive methods – L		Anat (theory/tutorials) AN 26.2 Norma Verticalis	BI 17.7 Complications of DM SDL	
Fri	AN68.3 nervous tissue histology 2	PY 9.4 Female reproductive system –SGD	ECE-Physio		PY 9.6 VI OBG Contraceptive methods		
Sat	BI 7.6, 7.7 Free radicals Anti oxidation SGD	BI 7.7 (VI-IM, PA) Oxidative stress & Diseases SGD	Physio SDL PY 9.4 Menstrual cycle	Anat SDL Skull AN 26.2 Norma Lateralis	Community Medicine		

Week 31	8-9	9-10	10-11	11-12	12-1	2-3	3-4
Mon	PY 9.5 Sex hormones – L	AN32.1,32.2 Anterior triangle -subdivisions	PY 9.7 Effects of removal of gonads - L	Dissection AN42.2,42.3 Suboccipital region	Anat- nervous tissue histology 2 AN68.3 Physio- Biochem-C		
Tue	BI 5.1 Chemistry of Proteins	AN43.4 Pharyngeal arches	PY 9.8 Physiology of pregnancy - L	Dissection AN32.1,32.2 Anteriortriangle	Anat- nervous tissue histology 2 Physio- Charts for repro Biochem-A		
Wed	AN32.1,32.2 Anteriortriangle -Carotidtriangle -Digastric triangle	PY 9.8 (VI - OBG) Physiology of Pregnancy - L	BI 5.4 General Amino acid metabolism	Dissection AN32.1,32.2 Anteriortriangle	Anat- nervous tissue histology 2 Physio- Biochem B-BI- 11.5, 11.16 Paper Chromatography of amino acids, TLC.		
Thu	PY 9.8 Lactation - L	AN 30.5,43.4 Pituitary gland with Development	Anattutorials AN32.1,32.2		Anat (theory/tutorials) AN 26.2 Norma Occipitalis	BI 5.2 Protein struc, function	
Fri	AN 43.2 Pituitary gland Histology	PY 9.3 VI PSYMale reproductive system and asse with psy illness	ECE-Biochem		PY 9.8 (VI - OBG) Parturition & Lactation - L		
Sat	BI 5.1 Chemistry of Proteins SGD	BI 5.3 (VI- PE) Digestion & Ab. Of Proteins SGD	Physio SDL 9.8 Milk ejection reflex	Anat SDL Skull AN 26.2 Norma Frontalis	Community Medicine		

Week 32	8-9	9-10	10-11	11-12	12-1	2-3	3-4
Mon	PY 9.11 (VI - OBG) Hormonal changes during perimenopause and menopause	AN 30.3 Meninges,Dural folds & Dural venous sinuses	PY 9.8 (VI - Paed) Parturition & Lactation - L	Dissection AN 30.3,30.4 Dural folds,Dural venous sinuses	Anat-pituitary gland Histology AN 43.2 Physio-Biochem-C		
Tue	BI 5.4 Urea cycle & Disorders	AN 31.1,31.2 Bony orbit with contents	PY – 9.12 (VI - OBG) Infertility – IVF Guest talk	Dissection AN 26.3,30.1,30.2 Cranial cavity	Anat-pituitary gland Physio- C PY11.9 ,11.10VIPaed Interpretation-Growth chart ,Anthropometric assessment of infants Biochem-A		
Wed	AN31.1Extraocular muscles	PY 10.2 Receptor – L	BI 5.4 (VI-PE) Amino Acid metabolism	Dissection AN31.1 Orbit-Extraocular muscles	Anat-pituitary gland Physio- Biochem B-BI 11.21. Estimation of serum urea		
Thu	PY 9 – Reproductive system Formative Assessment	AN 41.1-41.3(VI-Ophthal) Eyeball with development	PY 9.8 VI PSY Psychological and psychiatric disorders with pregnancy ,parturition and lactation		Anat (theory/tutorials) AN 31.2 (VI-Ophthal) Orbit- Nerves & vessels of the orbit	BI 11.22 AG ratio calculation SDL	
Fri	Histology AN 43.2 Cornea,Retina,Optic nerve	PY 10.2 Receptor – L	AETCOM		PY 10.2 (HI – AN 7.7) Synapse – L		
Sat	BI 5.4 Amino Acid metabolism SGD	BI 5.4 Amino Acid metabolism SGD	Physio SDL PY 10.2 Structure of synapse	Anat SDL Skull AN 26.3 ,30.1Cranial cavity osteology	Community Medicine		

Week 33	8-9	9-10	10-11	11-12	12-1	2-3	3-4
Mon	PY 10.2 Synapse – L	AN28.9,28.10 (VI-SU) Parotid gland	PY 10.2 Reflexes – L	Dissection AN28.9,28.10 (VI-SU) Parotid gland	Anat- AN 43.2,43.3 Cornea, Retina, Optic nerve Physio- Biochem-C		
Tue	BI 5.4 (VI-PE) Amino Acid metabolism	AN33.1,33.4(VI-SU) Infratemporal fossa- Boundaries & contents	PY 10.2 Synapse – L	Dissection AN33.1,33.4(VI-SU) Infratemporal fossa, maxillary artery, mandibular nerve	Anat- Physio- PY 10.11 Clinical Examination of Reflexes -C Biochem-A		
Wed	Anat AN 33.2 muscles of mastication	PY 10.2 (HI – AN 7.7) Synapse - SGD	BI 5.4, 5.5, 11.5 (VI –IM) AA metabolism Chromatography, amino aciduria	Dissection AN33.2Muscles of mastication, otic ganglion	Anat- Physio- Biochem B-BI 11.11. Estimation of serumcalcium		
Thu	PY 10. 2 Reflexes - L	AN 33.2,33.3,33.5 TMJ	Anat Tutorials AN 33.2,33.3,33.5 (VI-SU) TMJ & muscles of mastication			Anat (theory/tutorials)AN 43.4 Development of face	BI 5.4 Urea cycle & disorders
Fri	(Placenta, Umbilical cord) histology AN 80.2	PY 10.3 Somatic sensations	ECE-Anat			Seminar Reflex and receptors PY 10.1 ,10.2	
Sat	BI 5.4 Amino Acid metabolism SGD	BI 5.5, 11.5 Interpretation of Chromatography SGD	PY 10.17 Functional anatomy of Eye L	Anat SDL Mandible AN 26.4	Community Medicine		

Week 34	8-9	9-10	10-11	11-12	12-1	2-3	3-4
Mon	PY 10.17 Image formation	AN 34.1-34.2 Submandibular Region& Submandibular gland	PY 10.17 Visual pathway	Dissection AN34.1-34.2 Submandibular gland	Anat- Placenta, Umbilical cord AN 80.2 Physio- Biochem-C		
Tue	BI,5.5, 11.5 (VI – IM) Chromatography, amino aciduria	AN 35.2, 35.8 Thyroid gland with development	PY 10.17 Light reflex	Dissection AN 35.2,35.8 Thyroid and parathyroid gland	Anat- Physio- PY 10.20 Examination of Cranial Nerves 1 – 6 Biochem-A		
Wed	AN 35.3,35.9 Deep structures of neck- Subclavian artery	PY 10.17 Light reflex Accomodation reflex	BI 6.1 Integration of metabolism	Dissection AN35.1-35.10 Deep structures of the neck(vessels and mucles)	Anat- Physio- Biochem B-BI 11.17 Case discussion on amino acidurias		
Thu	PY 10.17 Refractive Errors – L	AN 35.6 Deep structures of neck- Scalene muscles, sympathetic chain	PY 10.17 VI Opthal Physiology of vision & Colour Vision			Anat (theory/tutorials)AN 35.4 Deep structures of neck- Veins-IJV,BCV	BI 5.4 Disorders of protein met SDL
(Fri	Histology AN 64.1 Spinal cord	PY 10.6 (HI – A 57.4) Spinal Cord	ECE-Physio			PY 10.13 Taste & Smell – L PY 10.14 Altered Taste & Smell - SGD	
Sat	BI 6.1 (VI-IM) Metabolism during fasting & fed state SGD	BI 7.5 Xenobiotics SGD	PY 10.3 Sensory Tracts – L	Anat SDL AN 26.5,26.7 Cervical vertebra	Community Medicine		

Week 35	8-9	9-10	10-11	11-12	12-1	2-3	3-4
Mon	PY 10.3 Sensory Tracts – L	AN37.1(VI-ENT) Nose-lateral wall	PY 10.4 Descending tracts	Dissection AN37.1 Nose	Anat- Histology AN 64.1 Spinal cord Physio- Biochem-C		
Tue	BI 6.1 , 7.5 Integration of metabolism	AN 37.1Nasal septum, Maxillary nerve, Pterygopalatine ganglion	PY 10.4 Descending tracts	Dissection AN37.1, 37.2,37.3 Nose Paranasal air sinuses	Anat- Physio- PY 10.20 Examination of Cranial Nerves 7 -12 Biochem-A		
Wed	AN 37.2,37.3 Paranasal air sinuses	PY 10.6 Spinal Cord Lesions	BI 8.1 (VI- IM,PE,PA) Imp of dietary components , dietaryfibers	Dissection AN39.1Oral cavity: Tongue	Anat- Physio- Biochem B-BI 11.11. Estimation of Phosphorus		
Thu	Py10.15functional Anatomy-ear and auditory pathway	AN39.1Oral cavity: Tongue	Anattutorials AN 37.1-37.3		Anat (theory/tutorials) AN 43.4 Development of face-Part 2	BI 6.1 Fed fast state SDL	
Fri	AN64.1Cerebrum,cerebellum histology	Py10.15 Physiology of hearing	ECE-Biochem		Py10.15,10.16 Physiology of hearing,deafness		
Sat	BI 7.5 Xenobiotics SGD	BI 8.5 Quality of proteins	PY 10.18 Lesions in visual pathway	Anat SDL Cervical vertebrae	Community Medicine		

Week 36	8-9	9-10	10-11	11-12	12-1	2-3	3-4		
Mon	PY 10.7 Cerebral Cortex – L	Pharynx-I AN 36.3	PY 10.4 Muscle Tone	Dissection AN 36.3		Anat- AN64.1 Cerebrum,cerebellum Physio- Biochem-C			
Tue	BI 8.5 Nutritional value of food	Pharynx-II AN 36.3,36.5	PY 10.7 Thalamus – L	Dissection AN 36.3, 36.5		Anat- Physio- PY 10.11 Sensory System Examination Biochem-			
Wed	Pharynx-III AN 36.3,36.5 VI ENT	PY 10.4 Control of body Movements – L	BI 8.3, 11.23 (VI- IM) Energy content of food, BMR	Dissection AN 36.3,36.5		Anat- Physio- Biochem B-BI 11.20. Analysis of normal urine			
Thu	PY 10.4 Posture - L	Larynx-I AN38.1	PY 10.4 Posture ,Vestibular Apparatus – L			Anat (theory/tutorials) Larynx-II AN38.1-38.3	BI 11.23 Glycemic index SDL		
Fri	Anat FORMATIVE ASSESSMENT	PY 10.7 Basal Ganglia – L	AETCOM			PY 10.7 Hypothalamus - L			
Sat	BI 8.3 (VI-IM) Dietary advice in health SGD	BI 8.3 (VI-IM) Dietary advice in disease SGD	PY 10.7 Basal Ganglia - L	Anat SDL REVISION 26.1-26.3	Community Medicine				

Week 37	8-9	9-10	10-11	11-12	12-1	2-3	3-4		
Mon	PY 10.4 Vestibular Apparatus - SGD	Ear- I AN 40.1,40.4,40.5(VI-EN)	PY 10.7 Cerebellum – L	Dissection AN38.1-38.3		Anat-REVISION Physio- Biochem-C			
Tue	BI 8.2 (VI-IM,PE,PA) PEM	Ear-II AN 40.2,40.4	PY 10.7 Cerebellum -SGD	Dissection AN38.1-38.3 AN 43.5,43.7		Anat- Physio- PY 10.11 Examination of Motor System-C Biochem-A			
Wed	Introduction to CNS AN 56.1	PY 10.7 Limbic System - L	BI 8.4 (VI- IM,PA) Obesity	Dissection AN 40.1,40.4,40.5, AN 40.2,40.4 AN 43.5,43.7		Anat- Physio- Biochem B-BI 11.20. Analysis of normal urine			
Thu	PY 10.5 Reticular Formation	Spinal cord-I AN57.1,57.2	Anat/tutorials AN 40.1-40.5			Anat (theory/tutorials) Spinal cord-II AN 57.3-57.5	BI 8.2 PEM		
Fri	Anat FORMATIVE ASSESSMENT	PY 10. 8 Sleep	ECE-Anat			PY 10. 10 Chemical transmission in the nervous system - SGD			
Sat	BI 11.24. (VI-IM) Saturated/unsaturated, trans fat in food SGD	BI8.5 Nutritional imp of foods SGD	PY 10.8 EEG L	Anat SDL REVISION 26.4-26.7	Community Medicine				

Week 38	8-9	9-10	10-11	11-12	12-1	2-3	3-4		
Mon	PY 10.9 Learning & Memory – L	Medulla-I AN 58.1-58.4	PY 10.9 Speech and Disorders - L	Dissection AN 57.3-57.5		Anat-REVISION Physio Biochem-C			
Tue	BI 10.3 (VI-OBG, GS, PA) Immunity types, Structure of Antibody	Medulla-II AN 58.1-58.4	PY 10.4 (VI - IM) Hemiplegia – PBL-C	Dissection AN 58.1-58.4		Anat- Physio- PY 10.20 Perimetry C -Biochem-A			
Wed	Pons-I AN 59.1-59.3	PY 10.7 Cerebral Cortex – L	BI 10.4 Discussion on Immunity	Dissection AN 59.1-59.3		Anat- Physio- Biochem B-BI 11.20. Analysis of normalUrine (revision)			
Thu	PY 11.1 Temperature regulation	Pons-II AN 59.1-59.3	PY 10.19 Auditory evoked potentials – Demonstration			Anat (theory/tutorials) AN 57.3-57.5	BI 10.3 Immunity typesSDL		
Fri	Anat INTEGRATION IM19.1	PY 10.5 ANS - L	ECE-Physio			PY 10 Formative Assessment Neurophysiology Part 1			
Sat	BI 10.1 Oncogenes, onco suppressor gene SGD	BI 10.1 Oncogenes, onco suppressor gene SGD	PY 10.5 ANS - L	Anat SDL AN58.2	Community Medicine				

Week 39	8-9	9-10	10-11	11-12	12-1	2-3	3-4
Mon	PY 11.11 Concept,criteria ,diagnosis of brain death	Midbrain-I AN 61.1-61.3	PY 11.12 Physiological effect of meditation	Dissection AN 61.1-61.3	Anat-REVISION Physio- Biochem-C		
Tue	BI 10.1 (VI-OBG, GS, PA) Cancer development	Midbrain-II AN 61.1-61.3	PY 11.14 VI Anaesth Demo of basic life support	Dissection AN 61.1-61.3	Anat- Physio- PY 10.12 EEG Demo C Biochem-A		
Wed	Cerebellum AN60.1-60.3	PY 11.6 Physiology of infancy	BI 10.1, 10.2 (VI- OBG,GS, PA) Apoptosis, Tumour markers	Dissection AN60.1-60.3	Anat- Physio- Biochem B-BI 11.20. Abnormal constituentsin urine		
Thu	PY 11.7 Physiology of ageing	Diencephalon- Thalamus AN 62.5	Anat/Physiotutorials AN 61.1-61.3		Anat (theory/tutorials) AN 61.1,60.3	BI 10.2 tumor markers	
Fri	Anat FORMATIVE ASSESSMENT	PY 11.2 Adaptation to altered temperature	ECE-Biochem		PY 11.3 Mechanism of fever .cold injury ,heat stroke		
Sat	BI 10.2 Cancer therapy SGD	BI 11.1Biomed waste management SGD	PY11.5 Sedentary life style SDL	Anat SDL AN 59.2,61.2	Community Medicine		

Week 40	8-9	9-10	10-11	11-12	12-1	2-3	3-4		
Mon	PY Formative assessment Special senses – written test part 1	Diencephalon-II AN 62.5	PY 10.7 Cerebellar lesions	Dissection AN 62.5		Anat-REVISION Physio- Biochem-C			
Tue	BI 10.5 Antigen, vaccine development	AN 63.1-63.2 Ventricular system, 3 rd &4 th ventricle	PY 10.7 Cerebellum seminar	Dissection AN 63.1-63.2		Anat- Physio- PY 10.11 Higher mental functions Biochem-A			
Wed	Cerebrum-I AN 62.2	PY 10.7 Basal ganglia revision	BI 11.19 Automation	Dissection AN 62.2		Anat- Physio- Biochem B-BI11.20. Abnormal constituents in urine			
Thu	PY 10.7 Parkinsons disease Revision	Cerebrum-II AN 62.2	PY Formative assessment Neurophysiology part 2			Anat (theory/tutorials) AN 62.2	BI 10.2 tumor markers SDL		
Fri	Anat FORMATIVE ASSESSMENT	PY MCQs Special senses Part 2	AETCOM			PY Feedback 3 RD Quarter			
Sat	BI11.15 Composition of CSF SGD	BI11.15 Composition of CSF SGD	PY 10.12 EEG SDL	Anat SDL AN 63.1-63.2	Community Medicine				

Week 41	8-9	9-10	10-11	11-12	12-1	2-3	3-4
Mon	PY 10.11 OSCE Higher Mental functions	Basal nuclei AN 62.4	PY 10.8 VI PSY Behavioural EEG characteristics During Sleep	Dissection AN 62.4	Anat-DISCUSSION Physio-Biochem-C		
Tue	BI 11.16 Quality control	White matter-internal capsule AN62.3	PY 10.11 OSCE Sensory system	Dissection AN62.3	Anat-Physio- Revision Biochem-A		
Wed	Corpus callosum, lateral ventricle AN 62.3,63.1	PY 10.11 OSCE Motor system	BI 11.1 Safe lab practice	Dissection AN 62.3,63.1	Anat-Physio- Biochem B-Case discussions		
Thu	PY 10.11 OSCE Reflexes	Blood supply of brain AN62.6	Anat tutorials SPOTTER TEST-HEAD AND NECK		Anat (theory/tutorials) SEMINAR HEAD & NECK	BI 11.16 Quality control	
Fri	Anat REVISION	PY 10.11 OSCE Cranial nerve 1-6	ECE-Anat		PY 10.11 OSCE Cranial nerve 7-12		
Sat	Biochem SGD-Revision Functional test	Biochem SGD-Revision Diabetes mellitus	PY-10.10 Psychiatric element of chemical transmission in nervous system	Anat SDL AN62.6	Community Medicine		

Week 42	8-9	9-10	10-11	11-12	12-1	2-3	3-4		
Mon	PY 10.3 sensory tract diagram assignment	Anat REVISION	PY 10.6 brown sequard syndrome and syringomyelia PBL	Dissection AN62.6		Anat-DISCUSSION Physio-Biochem-C			
Tue	BI 11.2 Prep of buffers	Anat REVISION	PY 10.7 Limbic system abnormalities	Dissection REVISION CNS		Anat-Physio- Revision Biochem-A			
Wed	Anat REVISION	PY 10.12 OSPE Normal EEG forms	BI 11.2 Estimation of pH	Dissection REVISION CNS		Anat-Physio- Biochem B-Revision experiments			
Thu	PY 10.15 Physiology of hearing-SGD	Anat REVISION	PY 10.8 VI –IM,Psy,pulmonology,neurology Sleep and its disorders , polysomnography and its uses—Guest lecture			Anat (theory/tutorials) INTEGRATION PY10.7	Biochem SDL– Revision Free radicals and antioxidants		
Fri	Anat FORMATIVE ASSESSMENT	PY 10.5 Functions of RAS-L	ECE-Physio			PY 10.9 Language disorders-SGD			
Sat	Biochem SGD- Revision Chemistry of proteins	Biochem SGD- Revision Metabolism of amino acids	PY 10.7 Thalamic syndrome-SGD	Anat SDL	Community Medicine				

Week 43	8-9	9-10	10-11	11-12	12-1	2-3	3-4
Mon	PY 10.16 Pathophysiology of deafness- revision	Anat REVISION	PY 10.16 Tests of hearing- SGD	Dissection REVISION	Anat-REVISION Physio- Biochem-C		
Tue	BI 11.3, 11.4 Normal & abnormal urine	Anat REVISION	PY 10.13 Evolutionary connection between olfaction and limbic system	Dissection REVISION	Anat- Physio- Revision Biochem-A		
Wed	Anat REVISION	PY 10.7 Hypothalamic obesity -SDL	Revision biochem Integration of metabolism	Dissection REVISION	Anat- Physio- Biochem B-Revision experiments		
Thu	Py 10.9 Alzheimer's disease	Anat REVISION	Anat tutorials OSPE-HEAD AND NECK			Anat (theory/tutorials) SEMINAR	Biochem SDL – Revision Xenobiotics in disease
Fri	Anat REVISION	PY 10.17 Drainage functions of aqueous humor	ECE-Biochem			PY 10.17 Problem based learning on glaucoma	
Sat	BiochemSGD – Revision Nutrition	BiochemSGD – Revision immunity	PY 10.1 CSF and its circulation-SDL	Anat SDL AN43.6	Community Medicine		

Week 44	8-9	9-10	10-11	11-12	12-1	2-3	3-4		
Mon	PY 10.1 CSF and its circulation-L	Anat REVISION	PY 10.1 Hydrocephalus-PBL	Dissection REVISION		Anat- REVISION Physio- Biochem-C			
Tue	Biochem Revision Metabolism of cancer	Anat REVISION	PY 10.1 Lumbar puncture and its application-SGD	Dissection REVISION		Anat- Physio- Revision Biochem-A			
Wed	Anat REVISION	PY 10.1 Blood brain barrier-L	Biochem Revision Vaccine development	Dissection REVISION		Anat- Physio- Biochem B-Revision experiments			
Thu	PY 10.1 Neuroglial function in nervous system-L	Anat REVISION	PY 10.16 VI ENT Audiometry and BERA			Anat (theory/tutorials) REVISION	Biochem SDL revision Automation and quality control		
Fri	Anat REVISION	PY 10.7 Physiology of motivational behavior	AETCOM			PY 10.17 VI ophthal Purkinje Samson image, ophthalmoscopy retinoscopy and examination of fundus			
Sat	Biochem SGD Revision Biomedical waste management	Biochem SGD revision	PY 10.7 Prefrontal lobectomy and its symptoms- SDL	Anat SDL AN 43.5	Community Medicine				

Week 45	8-9	9-10	10-11	11-12	12-1	2-3	3-4
Mon							
Tue							
Wed							
Thu							
Fri							
Sat							

Third internal assessment

Department of Physiology

TEACHING METHODS	NUMBER OF HRS
Theory	175
Non-lecture teaching	348
SDL	25
AETCOM	15
ECE	30

Department of Anatomy

TEACHING METHODS	NUMBER OF HRS
THEORY	220
TUTORIAL	84
SDL	40
AETCOM	12
ECE	33
DISSECTION	277
PRACTICAL(Histology)	88

Department of Biochemistry

TEACHING METHODS	NUMBERS OF HRS
Theory	80
Non-lecture teaching	150
SDL	20
AETCOM	7
ECE	30

