

M S RAMAIAH MEDICAL COLLEGE - FOUNDATION COURSE PLAN

AVAILABLE No. of days	AVAILABLE No. of hrs	DATE	DAY	08:00 - 9:00	09:00 -	10:00 -	11:00-12:00	12:00-1:00	1:00 - 2:00	2:00 - 2:30	2:30-3:30	3:30-4:30	
1	7	8/1/2019	THURSDAY		Registration	Inauguration: Address by CE, Role		LUNCH	Antiragging	Parents, students meeting			
No. of days	No. of hrs	DATE	DAY	08:00 - 9:00	09:00 -	10:00 -	11:00-12:00	12:00-1:00	1:00-1:30	1:30-2:30	2:30-3:30	3:30-4:30	
1	7	8/2/2019	FRIDAY	History of	Facilities in	Rules and	What can a	Introduction	LUNCH	Use of	Use of online	Introduction	
0.5	4	8/3/2019	SATURDAY	MBBS	MBBS	MBBS	Career	Hostel	LUNCH				
0		8/4/2019	SUNDAY										
1	7	8/5/2019	MONDAY		Academic	Medical	Introduction	Computer /	LUNCH	Computer /	Hospital	Hospital	
1	7	8/6/2019	TUESDAY	Visit to community health	The medical	Health care	Alternate	LUNCH	Learning	Computer /	Computer /		
1	7	8/7/2019	WEDNESDAY	Visit to community health	National	Universal	Principles of	LUNCH	Peer assisted	Computer /	Computer /		
1	7	8/8/2019	THURSDAY	Visit to	Biomedical	Patient	Patient	Computer /	LUNCH	Computer /	LET OFF TO PREPARE FOR		
0	0	8/9/2019	FRIDAY	Meet at	Sports/ECA category and new initiative - Visit to Kaiwara health center,								
0.5	4	8/10/2019	SATURDAY	Visit to	Developmen	Professional	Consequenc	Computer /					
0	0	8/11/2019	SUNDAY										
1	7	8/12/2019	MONDAY	Visit to community health	Doctors role	Skills to	Computer /	LUNCH	Computer /	SPORTS/ECA			
1	7	8/13/2019	TUESDAY	Visit to community health	Community	Simulation	Computer /	LUNCH	Computer /	SPORTS/ECA			
1	7	8/14/2019	WEDNESDAY	Yoga and meditation - Interactive			Learning strategies and	LUNCH	Group	Computer /	Computer /		
0	0	8/15/2019	THURSDAY										
1	7	8/16/2019	FRIDAY	Avenues for	Skills	Introduction	Learning strategies and	LUNCH	Group	Computer /	Computer /		
0.5	4	8/17/2019	SATURDAY	Principles of	Written communication -	Element of	Computer /	LUNCH					
0	0	8/18/2019	SUNDAY										
1	7	8/19/2019	MONDAY	Doctor's role	Gender	Working with a health care	Computer /	LUNCH	Computer /	SPORTS/ECA			
1	7	8/20/2019	TUESDAY	Need based	Time	Doctor patient relationship - Interactive	LUNCH	Assessment	Computer /	Computer /			
1	7	8/21/2019	WEDNESDAY		Stress	Interpersonal communication -	LUNCH	Computer /	Computer /	Computer /			
1	7	8/22/2019	THURSDAY	Ethics and professional behavior Part I-			Self-directed learning	LUNCH	Computer /	SPORTS/ECA			
1	7	8/23/2019	FRIDAY	Factors undermining professional			Computer /	LUNCH	Computer /	SPORTS/ECA			
0.5	4	8/24/2019	SATURDAY	Self-directed learning			Computer /	Computer /	LUNCH				
0	0	8/25/2019	SUNDAY										
1	7	8/26/2019	MONDAY	Litigations in medical practice -			Computer /	LUNCH	Computer /	SPORTS/ECA			
1	7	8/27/2019	TUESDAY	Self-directed learning			Computer /	Introduction	LUNCH	Basic life support/First aid (1-75) -			
1	7	8/28/2019	WEDNESDAY	Communication with patients and			Computer /	LUNCH	Basic life support/First aid (76-150) -				
1	7	8/29/2019	THURSDAY	Altruism / empathy / autonomy – part II			Computer /	LUNCH	Computer /	SPORTS/ECA			
1	7	8/30/2019	FRIDAY	Self-directed learning			Computer /	Computer /	LUNCH	Computer /	SPORTS/ECA		
0.5	4	8/31/2019	SATURDAY	Balanced	Reflection	Vote of thanks followed by							

22.5 160

TOTAL HRS

PINK - AETCOM TOPICS	BLUE COLOR -SKILLS	GREEN - PROFESSIONAL DEVPT & ETHICS
LUNCH - 1/2 HR EACH DAY	PEACH COLOR - ORIENTATION	PROFESSIONAL DEVPT + ETHICS = 40 HRS

ORIENTATIO N	SKILLS	FIELD VISIT TO COM	PROFESSION AL DEVPT,	Extracurricul ar activity	Computer / Language	WEEK
ACTUALS	30	35	8	40	22	40
COMPARISO	30	35	8	40	22	40

Date	Day	8.00 am to 9.00 am	9.00 am to 10.00 am	10.15 am to 11.15 am	11.15 am to 1.15 pm		Anatomy 2. 00 pm to 4.30 pm	Physiology, 2.00 pm to 4.30 pm	Biochemistry 2. 00 pm to 4.30 pm
					11.15 am to 12.15 pm	12.15 pm to 1.15 pm			
9/3/2019	Tuesday	AN 1 - Introduction to anatomy - Rules & Regulations, Practical books & materials needed pertaining to the subject	Bio-Introduction and scope	PY 1.2 - Introduction to Physiology , Homeostasis	AN 1.1 - Terms & terminologies	AN 1 - History of Anatomy	AN 65 - Histo - Microscopy & Common objects	Rules and regulations in Physiology prac.	BI 11.1 - Rules and regulations in Biochemistry prac.
9/4/2019	Wednesday	BI 3.1 - Chemistry of Carbohydrates	PY 2.11 - Hemocytometry	AN 65.1 & 65.2 - Epithelium	AN 4.3 & 4.4 + 66.1 & 66.2 - Gen. Anatomy of Connective tissue + modifications of superficial & deep fascia	AN 2.1, 2.2 & 2.3 - Gen Anatomy of Bones	AN 65 - Histo - Microscopy & Common objects	Rules and regulations in Physiology prac.	BI 11.1 - Rules and regulations in Biochemistry prac.
9/5/2019	Thursday	AN 3.1, 3.2 & 3.3 - Gen. Anatomy of Muscles	(Anat + Physio) IT - Microscopy (Alignment Class)		AN 5.1 to 5.8 - Gen. Anatomy of Cardio vascular system	AN 7.1 to 7.4 - Gen. Anatomy of Nervous Tissue	AN 8.1, 8.2, 8.3 & 10.8 - Osteo - General Introduction to Bones of body + Clavicle & Scapula (in detail)	Rules and regulations in Physiology prac. Microscope and Drop of Blood	BI 11.1 - Rules and regulations in Biochemistry prac.
9/6/2019	Friday	PY 1.6 - Body Fluids	BI 3.1 - Chemistry of Carbohydrates	(ECE converted to IT)- (Anat + Physio + Bio) PY 1.1 Mammalian cell-Structure and functions AN 1 - Cell division (mitosis & meiosis) BI 1.1 - Transport across Cell Membrane			AN 8.1, 8.2, 8.3 & 10.8 - Osteo - General Introduction to Bones of body + Clavicle & Scapula (in detail)	Microscope and Drop of Blood	Tutorials/ Small group teaching
9/7/2019	Saturday	BI 3.1 - Chemistry of Carbohydrates	AN 2.5 - Gen. Anatomy of Joints - 1 - Classification with examples	PY 1.5 Transport across cell membrane	AN 8.1, 8.2, 8.3 & 10.8 - Osteo - General Introduction to Bones of body + Clavicle & Scapula (in detail)	Phy - Microscope and Drop of Blood	Bio -		Tutorials/ Small group teaching
9/8/2019	Sunday	Sunday holiday							

9/9/2019	Monday	PY 1.3 Intercellular communication	AN 2.6 - Gen. Anatomy of Joints - 2 - Synovial Joints	BI 3.1 - Chemistry of Carbohydrates	AN 7.1 - Autonomic Nervous System		AN 6.1 to 6.3 - Gen. Anatomy of Lymphatic System	AN 65, 65.1 & 65.2 - Histo - Microscopy & Common objects + Simple Epithelium	PY 2.11 Hemocytometry	BI 3.8 - Reactions of carbohydrates- general instruction
9/10/2019	Tuesday	AN 9.1 - Introduction to Upper limb & Pectoral region	BI 1.1 - Cell and subcellular	PY 2.1- Functions of blood 2.4 - RBC	AETCOM-Module 5 (Cadaver as a teacher-2 hrs) (Lecture and SGD)		AN 65.1 & 65.2 - Histo Simple Epithelium	PY 2.11 Hemocytometry	BI 3.8 - Reactions of carbohydrates- general instruction	
9/11/2019	Wednesday	BI 1.1 - Cell and subcellular	PY 2.11 Red blood cell instruction	AN 9.2 & 9.3 - Mammary Gland	AN 1 to 8 - Dissection - Reading of first 18 pages of Cunningham Manual of Practical Anatomy Vol 1 (Open Book Study) - Day 1		AN 65.1 & 65.2 - Histo Simple Epithelium	PY 2.11 Hemocytometry	BI 3.8 - Reactions of carbohydrates- general instruction	
9/12/2019	Thursday	AN 10.1 to 10.7 - Axilla - Boundaries & Contents	(P+ B)IT - Connective tissue (Align Class) BI 5.2		AN 1 to 8 - Dissection - Reading of first 18 pages of Cunningham Manual of Practical Anatomy Vol 1 (Open Book Study) - Day 2		AN 8.1, 8.4 & 11 - Osteo - Humerus	PY 2.11 RBC Demo & Prac	Tutorials/ Small group teaching	
9/13/2019	Friday	PY2.3 - Haemoglobin	BI 5.2 - Hemoglobin	(ECE)		AN 8.1, 8.4 & 11 - Osteo - Humerus	PY 2.11 RBC Demo & Prac	Tutorials/ Small group teaching		
9/14/2019	Saturday	BI 5.1 - Chemistry of Amino acids, Peptides & Proteins	AN 10.5 & 10.6 - Brachial Plexus	PY 2.11 Hemoglobin instructions	AN 8.1, 8.4 & 11 - Osteo - Humerus	PY 2.11 RBC Demo & Prac	Bio -	Tutorials/ Small group teaching		

9/15/2019	Sunday	Sunday holiday						
9/16/2019	Monday	PY2.5 Anemia and Jaundice	AN 10.8 & 10.9 - Scapular Region	BI 5.1 - Chemistry of Amino acids, Peptides & Proteins	AN 9.1 & 9.2 - Guidelines in Dissection + Pectoral Region including Mammary gland - Day 1	AN 65.1 & 65.2 - Histology - Compound Epithelium	PY 2.11 B1- RBC revision B2- Hemoglobin demo and practicals	BI 3.8 - Reactions of carbohydrates
9/17/2019	Tuesday	AN 11.1 to 11.6 - Front of Arm & cubital fossa	BI 5.2 - Chemistry of Amino acids, Peptides & Proteins	PY2.6- White blood cell -1	AN 9.1 & 9.2 - Dissection - Pectoral Region including Mammary gland - Day 2	AN 65.1 & 65.2 - Histology - Compound Epithelium	PY 2.11 C1- RBC revision C2- Hemoglobin demo and practicals	BI 3.8 - Reactions of carbohydrates
9/18/2019	Wednesday	BI 5.2 - Chemistry of Amino acids, Peptides & Proteins	PY2.6 - White blood cell -2	AN 10.10 to 10.13 - Shoulder Region	AN 9.1 & 9.2 - Dissection - Pectoral Region including Mammary gland - Day 2	AN 65.1 & 65.2 - Histology - Compound Epithelium	PY 2.11 A1- RBC revision A2- Hemoglobin demo and practicals	BI 3.8 - Reactions of carbohydrates
9/19/2019	Thursday	AN 71.2 - Histology of Cartilage	(A+ P)IT - AN 7.4 to 7.8 + PY 3.1 Nerve (Alignment Class)		AN 10.1 to 10.7 - Dissection - Axilla – Boundaries & Contents - Day 1	AN 8 & 12 - Osteology - Radius & Ulna	PY 2.11 B2- RBC revision B1- Hemoglobin demo and practicals	Tutorials/ Small group teaching
9/20/2019	Friday	PY2.10- Immunity	BI 4.1 - Chemistry of Lipids	(ECE)		AN 8 & 12 - Osteology - Radius & Ulna	PY 2.11 C2- RBC revision C1- Hemoglobin demo and practicals	Tutorials/ Small group teaching

9/21/2019	Saturday	BI 4.1 - Chemistry of Lipids	AN 11.1 to 11.6 - Back of Arm	PY 2.11 WBC instructions	AN 8 & 12 - Osteo - Radius & Ulna	PY 2.11 A2- RBC revision A1- Hemoglobin demo and practicals				Tutorials/ Small group teaching
9/22/2019	Sunday	Sunday holiday								
9/23/2019	Monday	PY 2.9 Blood groups-1	AN 12.1 to 12.4 - Anterior compartment of Forearm - 1	BI 4.1 - Chemistry of Lipids	AN 10.1 to 10.7 - Dissection - Axilla – Boundaries & Contents - Day 2		AN 66.1 & 66.2 - Histo Connective Tissue	PY 2.11 WBC demo and practicals	BI 3.10 - Reactions of carbohydrates	
9/24/2019	Tuesday	AN 12.1 to 12.4 - Anterior compartment of Forearm - 2	BI 2.1 - Enzymes	PY 2.9 Blood group- 2	AN 10.3 & 10.5 - Dissection - Brachial Plexus		AN 66.1 & 66.2 - Histo Connective Tissue	PY 2.11 WBC demo and practicals	BI 3.10 - Reactions of carbohydrates	
9/25/2019	Wednesday	BI 2.1 - Enzymes	PY 2.11 Blood groups instructions, BT/CT Instructions	AN 12.12 to 12.15 - Posterior Compartment of Forearm - 1	AN 10.8 & 10.13 - Dissection - Dissection of Back, Scapular Region, Shoulder Region, disarticulation of Upper Limb - Day 1		AN 66.1 & 66.2 - Histo Connective Tissue	PY 2.11 WBC demo and practicals	BI 3.10 - Reactions of carbohydrates	
9/26/2019	Thursday	AN 71.1 - Histology of Bone	(A+ P)IT - PY 3.7 Muscle (Aligment Class)		AN 10.8 & 10.13 - Dissection - Dissection of Back, Scapular Region, Shoulder Region, disarticulation of Upper Limb - Day 2		AN 8.5 & 8.6 - Osteo - Articulated Hand	PY 2.11 B1- WBC revision, B2- Blood group demo and practicals	Tutorials/ Small group teaching	
9/27/2019	Friday	PY2.7 Platelets	BI 2.1 - Enzymes	(ECE)			AN 8.5 & 8.6 - Osteo - Articulated Hand	PY 2.11 C1- WBC revision, C2- Blood group demo and practicals	Tutorials/ Small group teaching	

9/28/2019	Saturday	Holiday - Mahalaya Amavasye						
9/29/2019	Sunday	Sunday holiday						
9/30/2019	Monday	PY2.8- Coagulation -1	AN 12.12 to 12.15 - Posterior Compartment of Forearm - 2	BI 2.3 - Enzymes	AN 11.1 to 11.6 - Dissection - Anterior compartment arm & Cubital Fossa - Day 1	AN 71.2 - Histo - Cartilage	PY 2.11 B2- WBC revision, B1- BT/CT demo and practicals	BI 3.10 - Reactions of carbohydrates

Date	Day	8.00 am to 9.00 am	9.00 am to 10.00 am	10.15 am to 11.15 am	11.15 am to 1.15 pm			Anatomy 2. 00 pm to 4.30 pm	Physiology, 2.00 pm to 4.30 pm	Biochemistry 2. 00 pm to 4.30 pm
					11.15 am to 12.15 pm	12.15 pm to 1.15 pm				
10/1/2019	Tuesday	AETCOM (3 Hrs) Module -1(Part 1) What does it mean to be a doctor) Lecture and panel discussion			AN 11.1 to 11.6 - Dissection - Anterior compartment arm & Cubital Fossa - Day 2			AN 71.2 - Histo - Cartilage	PY2.11 C2- WBC revision, C1-BT,CT demo and practicals	BI 11.17 Reactions of carbohydrates
10/2/2019	Wednesday	HOLIDAY - GANDHI JAYANTHI								
10/3/2019	Thursday	AN 5.1 to 5.8 - Blood Vessels	(Physio + Biochem) INTEGRATED TEACHING		AN 12.1 to 12.4 - Dissection - Flexor Compartment of Forearm - 1			AN 12.1, 8.4 & 77.1 to 77.6 - Osteo - Introduction of Thorax + Typical Rib & Sternum + Articulated Hand	PY2.12 ESR,OSMOTIC FRAGILITY, PCV	DiscussionHistory of Medicine, Introduction to Community MedicineCommunity Medicine and evolution of Public health CM 1.1
10/4/2019	Friday	PY2.8 Coagulation - 2	BI 2.6 Clinical enzymology	(ECE)				AN 12.1, 8.4 & 77.1 to 77.6 - Osteo - Introduction of Thorax + Typical Rib & Sternum + Articulated Hand	PY2.12 ESR,OSMOTIC FRAGILITY, PCV	History of Medicine, Introduction to Community MedicineCommunity Medicine and evolution of Public
10/5/2019	Saturday	BI 2.7 Clinical enzymology	AN 12.5 to 12.10 - Palm 1 & 2	PY2.2 Plasma proteins	AN 12.1, 8.4 & 77.1 to 77.6 - Osteo - Introduction of Thorax + Typical Rib & Sternum + Articulated Hand	PY2.12 A2- WBC revision, A1- Blood group / BT/CT demo and practicals	History of Medicine, Introduction to Community MedicineCommunity Medicine and			
10/6/2019	Sunday	Sunday holiday								
10/7/2019	Monday	HOLIDAY - AYUDHA POOJA								
10/8/2019	Tuesday	HOLIDAY - VIJAYA DASHAMI								
10/9/2019	Wednesday	BI 6.5 Vitamins water soluble	PY2.11 DC instructions	AN 77.1 to 77.6 - Introduction to Embryology, Mitosis, Meiosis, Spermatogenesis, Oogenesis, Structure of Spermatozoon + Fertilization	AN 12.1 to 12.4 - Dissection - Flexor Compartment of Forearm - 2			AN 71.2 - Histo - Cartilage	PY2.11 A1- WBC revision, A2- Blood group / BT/CT demo and practicals	BI 11.17 Reactions of carbohydrates

10/10/2019	Thursday	AN 3.1 to 3.3 - Muscles	(Physio + Biochem) INTEGRATED TEACHING- pH and Buffers, Muscle metabolism		AN 12.5 to 12.10 - Dissection - Palm 1 (Prosection)		AN 21.2 - Osteo - Atypical Ribs	DC demo	BI 11.17 Reactions of carbohydrates
10/11/2019	Friday	PY3.1 Neuron, Neuroglia	BI 6.5 Vitamins water soluble	(ECE)			AN 21.2 - Osteo - Atypical Ribs	DC demo	BI 11.17 Reactions of carbohydrates
10/12/2019	Saturday	BI 6.5 Vitamins water soluble	AN 13.3 to 13.5 - Joints of Upper Limb	PY3.2 Nerve fiber-type, functions, properties	AN 21.2 - Osteo - Atypical Ribs	DC demo	Tutorials/ Small group teaching/ Case Report Discussion		
10/13/2019	Sunday	Sunday holiday							
10/14/2019	Monday	PY.3.3 Degeneration and regeneration	AN 21.4 to 21.10 - Introduction to Thorax & Intercostal spaces	BI 6.5 Vitamins water soluble	AN 12.5 to 12.10 - Dissection - Palm 2 (Prosection)		AN 71.1 - Histo - Bone	DC practicals	BI 11.17 Identification of carbohydrate
10/15/2019	Tuesday	AN 21.11 - Mediastinum – Boundaries & Contents + Superior Mediastinum – contents in detail	BI 6.5 Vitamins water soluble	PY3.4, 3.5, 3.6 Neuromuscular Junction, Drugs acting on NMJ, Myasthenia Gravis	AN 12.11 to 12.15 - Dissection - Posterior Compartment of Forearm - Day 1		AN 71.1 - Histo - Bone	DC practicals	BI 11.17 Identification of carbohydrate
10/16/2019	Wednesday	BI 6.5 Vitamins water soluble	PY3.7 Muscle - Types structure	AN 77.4 + 78.1 to 78.5 - Embryology – Fertilisation – 1st week of development, formation of zygote, morula, blastocyst, implantation	AN 12.11 to 12.15 - Dissection - Posterior Compartment of Forearm - Day 2 + Dorsum of Hand		AN 71.1 - Histo - Bone	DC practicals	BI 11.17 Identification of carbohydrate
10/17/2019	Thursday	AN 68.1 to 68.3 - Histology of Peripheral nerve & ganglia	(Anat + Ortho) INTEGRATED TEACHING		AN 13.3 & 13.4 - Dissection - Nerves of Joint + Revision		AN 21.1 & 21.2 - Osteo - Thoracic Verterbra	DC revision	Contributors to Public Health CM 1.1

10/18/2019	Friday	PY3.8, Action potential of skeletal and smooth muscle	BI 6.5 Vitamins fat soluble	(ECE)				AN 21.1 & 21.2 - Osteo - Thoracic Vertebra	DC revision	Contributors to Public Health CM 1.1
10/19/2019	Saturday	BI 6.5 Vitamins fat soluble	AN 24.1 - Pleura	PY3.9 Molecular basis of muscle contraction	AN 21.1 & 21.2 - Osteo - Thoracic Vertebra	DC revision	Contributors to Public Health CM 1.1	Sports and extracurricular activities		
10/20/2019	Sunday	Sunday holiday								
10/21/2019	Monday	PY3.14 Mosso's Erography instruction	AN 24.1 - Lungs	BI 6.5 Vitamins fat soluble	Table Test on Upper limb			AN 69.1 to 69.3 - Histo - Blood Vessels	PY2.13 reticulocyte and platelet count demo	BI 11.17 Identification of carbohydrate
10/22/2019	Tuesday	AN 22.1 & 22.2 - Pericardium and external features of Heart	BI 6.5 Vitamins fat soluble	PY3.10 Mode of muscle contraction (isotonic and isometric) and smooth muscle	AN 21.4 to 21.10 - Dissection - Introduction to Thorax, Thoracic wall & Intercostal spaces			AN 69.1 to 69.3 - Histo - Blood Vessels	PY2.13 reticulocyte and platelet count demo	BI 11.17 Identification of carbohydrate
10/23/2019	Wednesday	BI 6.5 Vitamins fat soluble	PY3.11, 3.12, 3.13 Exercise physiology	AN 79.1 to 79.6 - Embryology - Post implantation development	AN 21.11 - Dissection - Mediastinum (boundaries) & Superior mediastinum in detail			AN 69.1 to 69.3 - Histo - Blood Vessels	PY2.13 reticulocyte and platelet count demo	BI 11.17 Identification of carbohydrate
10/24/2019	Thursday	AN 7.02 - Histology of Lymph node & Thymus	(Anat + Physio + GM) INTEGRATED TEACHING - Muscles		AN 24.1 to 24.6 - Dissection - Pleura & Lungs - Day 1			AN 13.5 & 13.6 - Osteo - Surface Marking & Radiology of Upper Limb	PY3.14 Mosso's Erography demo and practicals	Tutorials/ Small group teaching/ Case Report Discussion
10/25/2019	Friday	PY3.17 Properties of skeletal muscle/ SD curve	BI 6.6 Biological oxidation	Introduction to sociology and social context in medicine, Sociocultural factors in health and disease Family in health and disease CM 1.1				AN 13.5 & 13.6 - Osteo - Surface Marking & Radiology of Upper Limb	PY3.14 Mosso's Erography demo and practicals	Tutorials/ Small group teaching/ Case Report Discussion
10/26/2019	Saturday	BI 6.6 Biological oxidation	AN 22.3 to 22.5 - Blood supply of Heart		AN 13.5 & 13.6 - Osteo - Surface Marking & Radiology of Upper Limb	PY3.14 Mosso's Erography demo and practicals	Tutorials/ Small group teaching/ Case Report Discussion	Sports and extracurricular activities		
10/27/2019	Sunday	Sunday holiday								

10/28/2019	Monday	PY3.16 Harvard step test instructions	AN 22.2 - Interior of chambers of Heart - 1 - Right Atrium & Right Ventricle	BI 6.6 Biological oxidation	AN 24.1 to 24.6 - Dissection - Pleura & Lungs - Day 2	AN 67.1 to 67.3 - Histo - Muscles	PY3.16 Harvard step test demo and practicals	BI11.5 Color reactions of proteins
10/29/2019	Tuesday	HOLIDAY - DEEPAVALI						
10/30/2019	Wednesday	BI 6.5 Vitamins fat soluble	PY.5.1 Introduction of CVS, Functional anatomy	AN 79.2 & 79.3 - Embryology - Formation of Notochord + Neurulation + Germ disc	AN 21.11 + 22.1 & 22.2 - Dissection - Middle mediastinum, pericardium & external features of heart	AN 67.1 to 67.3 - Histo - Muscles	PY3.16 Harvard step test demo and practicals	BI11.5 Color reactions of proteins
10/31/2019	Thursday	AN 70.2 - Histology of Spleen & Palatine Tonsil	(Anat + Physio + Biochem) INTEGRATED TEACHING - Cardio Vascular System		AN 22.3 to 22.5 - Dissection - Blood supply of Heart - Day 1	AN 25.7 to 25.9 - Osteo - Surface Marking & Radiology of Thorax	PY3.16, 3.17 Mosso's ergography and Harvard test revision	Tutorials/ Small group teaching/ Case Report Discussion

Date	Day	8.00 am to 9.00 am	9.00 am to 10.00 am	10.15 am to 11.15 am	11.15 am to 1.15 pm		Anatomy 2. 00 pm to 4.30 pm	Physiology, 2.00 pm to 4.30 pm	Biochemistry 2. 00 pm to 4.30 pm	
					11.15 am to 12.15 pm	12.15 pm to 1.15 pm				
11/1/2019	Friday	HOLIDAY - RAJYOTSAVA								
11/2/2019	Saturday	BI 6.5 Vitamins fat soluble	AN 22.2 - Interior of chambers of Heart – 2 – Left atrium & Left Ventricle	PY5.2 Properties of cardiac muscle	AN 25.7 to 25.9 - Osteo - Surface Marking & Radiology of Thorax	PY3.14 Mosso's Erogography demo and practicals	Tutorials/ Small group teaching/ Case Report Discussion			
11/3/2019	Sunday	Sunday holiday								
11/4/2019	Monday	PY5.4 Generation and conduction of cardiac impulse	AN 21.11 + 23.2 to 23.7 - Posterior Mediastinum – Contents in detail	BI 17.7 Free Radicals & antioxidants	AN 22.3 to 22.5 - Dissection - Blood supply of Heart - Day 2		AN 68.1 - Histo - Peripheral nerve & ganglia	PY3.18 CAL- Amphibian experiments	BI11.5 Color reactions of proteins	
11/5/2019	Tuesday	AETCOM- 3hrs Module-1 (Part 2) What does it mean to be a doctor-SDL(1 hr) & Hospital visit (2 hrs)			AN 22.2 - Dissection - Interior of all chambers of Heart - Day 1		AN 67.1 & 68.1 - Histo - Muscle + Peripheral nerve & ganglia	PY3.16 Harvard step test demo and practicals	BI11.5 Color reactions of proteins	
11/6/2019	Wednesday	BI 3.2 BI 3.3 Digestion & Absorption	Physiology	AN 80.2 to 80.7 - Development of Placenta & Umbilical Cord	AN 22.2 - Dissection - Interior of all chambers of Heart - 2		AN 68.1 - Histo - Peripheral nerve & ganglia	PY3.18 CAL- Amphibian experiments	BI11.5 Color reactions of proteins	
11/7/2019	Thursday	AN 43.4 - Development of Pharyngeal apparatus	(Anat + Physio + Biochem) INTEGRATED TEACHING - MI & ECG		AN 21.11 + 23.2 to 23.7 - Dissection - Posterior Mediastinum		AN 63.4 - Osteo - Lumbar Vertebrae	PY5.13 ECG demo and practicals	Social determinants in health ,Social class and social problems CM 2.2	
11/8/2019	Friday	PY5.6 ECG -2	BI 3.2 BI 3.3 Digestion & Absorption	(ECE)			AN 25.7 to 25.9 & 63.4 - Osteo - Surface Marking & Radiology of Thorax + Lumbar Vertebrae	PY5.13 ECG demo and practicals, PY3.18 CAL- Amphibian experiments	Social determinants in health ,Social class and social problems CM 2.2	
11/9/2019	Saturday	BI 3.2 BI 3.3 Digestion & Absorption	AN 44.1 & 44.2 - Introduction to abdomen, extent, fascia and muscles of anterior abdominal wall	PY5. 2 Mechanical properties and metabolic functions of Cardiac muscle	AN 63.4 - Osteo - Lumbar Vertebrae	PY5.13 ECG demo and practicals	Social determinants in health ,Social class and social problems CM 2.2			
11/10/2019	Sunday	Sunday holiday								

11/11/2019	Monday	PY5.3 cardiac cycle 1	AN 44.3 to 44.7 - Rectus sheath, fascia transversalis + Inguinal Canal	BI 3.4 Carbohydrate metabolism	Dissection - Revision of Thorax			Revision of 1st IA - Exam slides	Charts/Problems discussion	BI11.5 Identification of proteins
11/12/2019	Tuesday	AN 25.2 - Development of Respiratory System	BI 3.4 Carbohydrate metabolism	PY5.3 cardiac cycle 2, Heart sounds	Dissection - Table Test - Thorax			Revision of 1st IA - Exam slides	Charts/Problems discussion	BI11.5 Identification of proteins
11/13/2019	Wednesday	BI 3.4 Carbohydrate metabolism	PY5.9 Heart rate and cardiac output	AN 25.5 & 25.6 - Development of Aortic Arch Arteries	AN 44.1 to 44.7 - Dissection - Introduction to Abdomen + Anterior abdominal wall - Day 1			Revision of 1st IA - Exam slides	Charts/Problems discussion	BI11.5 Identification of proteins
11/14/2019	Thursday	AN 25.2 to 25.4 - Development of Heart	(Anat + Surgery) INTEGRATED TEACHING - Abdominal Incisions + Inguinal Hernia		AN 44.1 to 44.7 - Dissection - Introduction to Abdomen + Anterior abdominal wall - Day 2			Revision of Bones of Upper Limb & Thorax	Practical revision - Hematology	Tutorials/ Small group teaching/ Case Report Discussion
11/15/2019	Friday	PY5.7 Hemodynamics of CVS	BI 3.4 Carbohydrate metabolism	(ECE)				Revision of Bones of Upper Limb & Thorax	Practical revision - Hematology	Tutorials/ Small group teaching/ Case Report Discussion
11/16/2019	Saturday	BI 3.4 Carbohydrate metabolism	AN 43.2 & 70.1 - Histology of Salivary Glands	PY5.9 blood pressure	Revision of Bones of Upper Limb & Thorax	Practical revision - Hematology	Tutorials/ Small group teaching/ Case Report Discussion			
11/17/2019	Sunday	Sunday holiday								
11/18/2019	Monday	PY5.12 Pulse and BP Instructions	Anat - Briefing of 1st IA	BI 3.4 Carbohydrate metabolism	AN 9.1 to 13.8 - Revision of Upper Limb - Day 1			Revision - Gross Specimen	PY5.12, PY5.16 Recording of resting Pulse and BP	Tutorials/ Small group teaching/ Case Report Discussion
11/19/2019	Tuesday	Anat - Revision	BI 3.6 Carbohydrate metabolism	Revision	AN 9.1 to 13.8 - Revision of Upper Limb - Day 2			Revision - Gross Specimen	PY5.12, PY5.16 Recording of resting Pulse and BP	Tutorials/ Small group teaching/ Case Report Discussion

11/20/2019	Wednesday	BI 3.6 Carbohydrate metabolism	Revision	AN 9.1 to 13.8 & 21.1 to 25.9 - Revision of Upper Limb & Thorax	AN 9.1 to 13.8 - Revision of Upper Limb - Day 3		Revision - Gross Specimen	PY5.12, PY5.16 Recording of resting Pulse and BP	Tutorials/ Small group teaching/ Case Report Discussion
11/21/2019	Thursday	FIRST INTERNAL ASSESSMENT - THEORY							
11/22/2019	Friday								
11/23/2019	Saturday								
11/24/2019	Sunday	Sunday holiday							
11/25/2019	Monday	FIRST INTERNAL ASSESSMENT - PRACTICALS							
11/26/2019	Tuesday								
11/27/2019	Wednesday								
11/28/2019	Thursday	AN 47.2 & 47.3 - Peritoneum - Vertical Disposition	(Biochemistry) INTEGRATED TEACHING	AN 44.4 & 44.5 - Dissection - Inguinal Canal		AN 53.1 to 53.4 - Osteo - Sacrum + Features of Hip Bone	PY5.12 Pulse and BP posture and exercise practicals	Tutorials/ Small group teaching/ Case Report Discussion	
11/29/2019	Friday	PY5.10 Regional circulation - Capillary, venous, coronary,	BI 3.7 Carbohydrate metabolism	Learning habits personality and intelligence Hospital sociology CM 2.2			AN 53.1 to 53.4 - Osteo - Sacrum + Features of Hip Bone	PY5.12 Pulse and BP posture and exercise practicals	Tutorials/ Small group teaching/ Case Report Discussion
11/30/2019	Saturday	BI 3.8 BI 3.5 Carbohydrate metabolism	AN 47.2 & 47.3 - Peritoneum - Horizontal Disposition	PY5.10 Regional circulation - cutaneous, muscle, lymph	AN 53.1 to 53.4 - Osteo - Sacrum + Features of Hip Bone	PY5.12 Pulse and BP posture and exercise practicals	Tutorials/ Small group teaching/ Case Report Discussion	Sports and extracurricular activities	

Date	Day	8.00 am to 9.00 am	9.00 am to 10.00 am	10.15 am to 11.15 am	11.15 am to 1.15 pm		Anatomy 2.00 pm to 4.30 pm	Physiology, 2.00 pm to 4.30 pm	Biochemistry 2.00 pm to 4.30 pm
					11.15 am to 12.15 pm	12.15 pm to 1.15 pm			
12/1/2019	Sunday	Sunday holiday							
12/2/2019	Monday	PY5.10 Regional circulation - Cerebral, fetal	AN 47.1 - Epiploic Foramen Lesser sac, Peritoneal folds, ligaments, mesentery, mesocolon	BI 4.3 Lipid metabolism	AN 45.1 - Dissection - Thoracolumbar fascia & Exposure of Kidney from back		AN 70.2 - Histo - Lymphatic Tissue	PY5.12 Pulse and BP posture and exercise revision	BI 11.3 Normal urine analysis
12/3/2019	Tuesday	AETCOM-3hrs(Module-1(Part 3) What does it mean to be a doctor) SDL 1 hr &SGD (2hrs)			AN 47.1 to 47.4 - Dissection - Abdominal cavity (Peritoneum) - Day 1		AN 70.2 - Histo - Lymphatic Tissue	PY5.12 Pulse and BP posture and exercise revision	BI 11.3 Normal urine analysis
12/4/2019	Wednesday	BI 4.4 Lipid metabolism	PY5.15 CVS clinical examination - Instructions	AN 52.4 Development of anterior abdominal wall and body cavities	AN 47.1 to 47.4 - Dissection - Abdominal cavity (Peritoneum) - Day 2		AN 70.2 - Histo - Lymphatic Tissue	PY5.12 Pulse and BP posture and exercise revision	BI 11.3 Normal urine analysis
12/5/2019	Thursday	AN 72.1 - Histology of Skin	[Anat + Surgery] INTEGRATED TEACHING - Ascitis, Peritonitis, Peritoneal dialysis & Sub-phrenic spaces		AN 47.9 - Dissection - Coeliac trunk		AN 53.2 & 53.3 - Osteo - Bony Pelvis	PY5.15 CVS clinical examination	Social psychology ,Social organizations,Villages in India CM 2.4
12/6/2019	Friday	Physiology	BI 4.5 Lipid metabolism	(ECE)			AN 53.2 & 53.3 - Osteo - Bony Pelvis	PY5.15 CVS clinical examination	Social psychology ,Social organizations,Villages in India CM 2.4
12/7/2019	Saturday	BI 4.5 Lipid metabolism	AN 47.13 & 47.14 - Thoraco - Abdominal Diaphragm	PY5.11 Heartfailure and Shock	AN 53.2 & 53.3 - Osteo - Bony Pelvis	PY5.15 CVS clinical examination	Social psychology ,Social organizations,Villages in India CM 2.4		
12/8/2019	Sunday	Sunday holiday							
12/9/2019	Monday	PY6.1 Introduction to RS	AN 47.5, 47.6 & 47.9 - Spleen & Coeliac trunk	BI 4.6 Lipid metabolism	AN 47.5 - Dissection - Abdominal part of oesophagus & Stomach		AN 80.2 & 80.3 - Histo - Placenta & Umbilical Cord	PY5.15 CVS clinical examination revision	BI 11.4 BI 11.20 Pathological constituents of urine

12/10/2019	Tuesday	AN 47.9 - Superior & Inferior mesenteric vessels + Portal Vein	BI 4.6 Lipid metabolism	PY6.2 Mechanisms of normal breathing, Volume and Pressure changes	AN 47.13 & 47.14 - Dissection - Diaphragm			AN 80.2 & 80.3 - Histo - Placenta & Umbilical Cord	PY5.15 CVS clinical examination revision	BI 11.4 BI 11.20 Pathological constituents of urine
12/11/2019	Wednesday	BI 4.6 Lipid metabolism	PY6.8, 6.10 Spirometry and PEFR Instructions	AN 52.6 - Embryology- GIT I - Derivatives of Foregut, Midgut, Hindgut & Rotation of gut	AN 47.5 & 47.6 - Dissection - Spleen			AN 80.2 & 80.3 - Histo - Placenta & Umbilical Cord	PY5.15 CVS clinical examination revision	BI 11.4 BI 11.20 Pathological constituents of urine
12/12/2019	Thursday	AN 25.1 - Histology of Trachea & Lung	(Anat + Physio + Biochem) INTEGRATED TEACHING - Respiratory System		AN 47.5 to 47.8 - Dissection - Liver, Portal vein + EHBA - Day 1			AN 43.2 & 70.1 - Histo - Salivary Gland	PY6.8, Spirometry Demo and practicals	Tutorials/ Small group teaching/ Case Report Discussion
12/13/2019	Friday	PY6.2 Surface tension, compliance, airway resistance,	BI 4.7 Lipid metabolism	(ECE)				AN 43.2 & 70.1 - Histo - Salivary Gland	PY6.8, Spirometry Demo and practicals	Biochemistry
12/14/2019	Saturday	BI 4.7 Lipid metabolism	AN 47.5 - Stomach	PY6.2 Pulmonary circulation, Alveolar ventilation, VP ratio,	AN 43.2 & 70.1 - Histo - Salivary Gland	PY6.8, Spirometry Demo and practicals	Biochemistry	Feedback on IA conducted in November		
12/15/2019	Sunday	Sunday holiday								
12/16/2019	Monday	PY6.3 Transport gases oxygen	AN 47.5 & 47.7 - Liver & EHBA (excluding Bile duct)	BI 4.7 Lipid metabolism	AN 47.5 to 47.8 - Dissection - Liver, Portal vein + EHBA - Day 2			AN 72.1 - Histo - Skin	PY6.10 PEFR and charts	BI 11.6 & 11.18 Colorimetry & Spectrophotometer
12/17/2019	Tuesday	AN 47.5 - Small Intestine	BI 4.7 Lipid metabolism	PY6.3 Transport gases carbon dioxide	AN 47.9 - Dissection - Superior mesenteric vessels & Inferior mesenteric vessels			AN 72.1 - Histo - Skin	PY6.10 PEFR and charts	BI 11.6 & 11.18 Colorimetry & Spectrophotometer
12/18/2019	Wednesday	BI 4.7 Lipid metabolism	PY6.9 Clinical examination of RS instructions	AN 52.6 - Embryology- GIT II - Development of liver, extrahepatic biliary apparatus, pancreas	AN 47.5 - Dissection - Small Intestine			AN 72.1 - Histo - Skin	PY6.10 PEFR and charts	BI 11.6 & 11.18 Colorimetry & Spectrophotometer

12/19/2019	Thursday	AN 52.1 - Histology of General Plan of GIT & Oesophagus	(Biochemistry) INTEGRATED TEACHING		AN 47.5 & 47.6 - Dissection - Pancreas			AN 14.1 & 14.2 - Osteo - Hip Bone	PY6.9 Clinical examination of RS practicals	Villages in India ,Community relationships and its impact on health and disease Villages in India	
12/20/2019	Friday	Regulation of respiration	BI 5.4 Aminoacid metabolism	(ECE)				AN 14.1 & 14.2 - Osteo - Hip Bone	PY6.9 Clinical examination of RS practicals	,Community relationships and its impact on	
12/21/2019	Saturday	BI 5.5 Aminoacid metabolism	AN 47.5 & 47.6 - Pancreas + Bile duct	PY.6.4 High altitude and deep sea physiology	AN 14.1 & 14.2 - Osteo - Hip Bone	PY6.9 Clinical examination of RS practicals	villages in india ,Community relationships and its impact on	Sports and extracurricular activities			
12/22/2019	Sunday	Sunday holiday									
12/23/2019	Monday	PY6.5, 6.6 Artificial respiration, oxygen therapy, Dyspnea, Cyanosis, hypoxia, drowning, periodic breathing	AN 47.5 - Large Intestine	5.5 Aminoacid metaboli					AN 25.1 - Histo - Trachea & Lung	PY.6.9 clinical examination of RS - revision	BI 11.21 Estimation of blood glucose
12/24/2019	Tuesday	AN 47.5 & 47.6 - Kidneys + Ureter	BI 5.5 Aminoacid metabolism	PY.6.7 Lung function tests and its clinical significance	AN 47.5 - Dissection - Large intestine – Colon, Caecum & Appendix - Day 2			AN 25.1 - Histo - Trachea & Lung	PY. 6.9 clinical examination of RS - revision	BI 11.21 Estimation of blood glucose	

Date	Day	8.00 am to 9.00 am	9.00 am to 10.00 am	10.15 am to 11.15 am	11.15 am to 1.15 pm		Anatomy 2.00 pm to 4.30 pm	Physiology, 2.00 pm to 4.30 pm	Biochemistry 2.00 pm to 4.30 pm
					11.15 am to 12.15 pm	12.15 pm to 1.15 pm			
1/1/2020	Wednesday	VACATION							
1/2/2020	Thursday								
1/3/2020	Friday								
1/4/2020	Saturday								
1/5/2020	Sunday	Sunday holiday							
1/6/2020	Monday	PY6.7 Sthethography Instructions	AN 48.2 - Urinary Bladder & Urethra	BI3.10 Inborn errors of carbohydrate metabolism	AN 47.5 - Dissection - Kidney & Ureter - Day 1		AN 52.1 - Histology - Oesophagus & Stomach	PY6.7 Sthethography Demo and practicals	BI 11.17Spot test for Aminoacidurias
1/7/2020	Tuesday	AETCOM-3 hrs Module 2 (Part 1) What does it mean to be a patient?Lecture &SDL			AN 47.5 - Dissection - Kidney & Ureter - Day 2		AN 52.1 - Histology - Oesophagus & Stomach	PY6.7 Sthethography Demo and practicals	BI 11.17Spot test for Aminoacidurias
1/8/2020	Wednesday	BI4.7 Inborn errors of amino acid metabolism	PY4.1 Introduction to gasointestinal system	AN 48.2 - Rectum & Anal Canal	AN 48.2 - Dissection - Urinary Bladder & Urethra		AN 25.1 + 52.1 - Histology - Trachea, Lung, Oesophagus & Stomach	PY. 6.9 clinical examination of RS - revision PY6.7 Sthethography Demo and practicals	BI 11.17Spot test for Aminoacidurias
1/9/2020	Thursday	AN 52.1 - Histology of Small Intestine	(Anat + Physio + Biochem) INTEGRATED TEACHING -Functional anatomy of GIT		AN 48.2 - Dissection - Rectum & Anal Canal		AN 55.1 & 55.2 - Osteo - Surface Marking of Abdomen & Pelvis	PY6.7 Sthethography Revision	Tutorials/ Small group teaching/ Case Report Discussion
1/10/2020	Friday	PY4.2 Deglutition and salivary glands	BI4.7 Inborn errors of amino acid metabolism	(ECE)			AN 55.1 & 55.2 - Osteo - Surface Marking of Abdomen & Pelvis	PY6.7 Sthethography Revision	Tutorials/ Small group teaching/ Case Report Discussion
1/11/2020	Saturday	BI4.8 Inborn errors of Lipid metabolism	AN 48.2 - Gross - Uterus	PY4.2, 4.9 Stomach	AN 55.1 & 55.2 - Osteo - Surface Marking of Abdomen & Pelvis	PY6.7 Sthethography Revision RS charts and problem	Tutorials/ Small group teaching/ Case Report Discussion		
1/12/2020	Sunday	Sunday holiday							

1/13/2020	Monday	PY4.10 Clinical examination of GIT Instructions	AN 48.2 - Gross - Ovary & Uterine Tube	BI 5.5 Aminoacid metabolism	AN 48.2 - Dissection - Female Pelvic structures - Day 1			AN 52.1 - Histology - Small Intestine	RS charts and problems	BI 11.21 Estimation of Urea
1/14/2020	Tuesday	AN 48.2 & 48.7 - Male Reproductive Organs	AETCOM	PY.4.2 Pancreatic secretion and succus entericus	AN 48.2 - Dissection - Female Pelvic structures - Day 2			AN 52.1 - Histology - Small Intestine	RS charts and problems	BI 11.21 Estimation of Urea
1/15/2020	Wednesday	HOLIDAY - MAKARA SANKRANTHI								
1/16/2020	Thursday	AN 52.1 - Histology of Liver & Gall Bladder	(Anat + Surgery) INTEGRATED TEACHING - Surgical anatomy of Haemorrhoids, Cystotomy, Anal Fissure, BPH, Fistula - in - ano	AN 48.2 - Dissection - Male Reproductive Organs			AN 54.1 to 54.3 - Osteo - Radiology of Abdomen & Pelvis	PY4.10 Clinical examination of GIT Demo and practicals	Social security measures and its relationship with health and disease CM 2.5	
1/17/2020	Friday	PY4.7 Liver and Bile	BI 5.5 Aminoacid metabolism	(ECE)			AN 54.1 to 54.3 - Osteo - Radiology of Abdomen & Pelvis	PY4.10 Clinical examination of GIT Demo and practicals	Social security measures and its relationship with health and disease	
1/18/2020	Saturday	BI 5.5 Aminoacid metabolism	AN 48.3 & 48.4 - Vessels of Pelvis & Nerves of Pelvis	PY4.5 Carbohydrate protien and fat digestion and absorbtion	AN 54.1 to 54.3 - Osteo - Radiology of Abdomen & Pelvis	PY4.10 Clinical examination of GIT Demo and practicals	Social security measures and its relationship with health and disease CM 2.5			
1/19/2020	Sunday	Sunday holiday								
1/20/2020	Monday	PY4.3 GI and SI Movements regulation and functions	AN 47.5 & 48.2 - Suprarenal Gland & Lymphatic drainage of Pelvis	BI 5.5 Aminoacid metabolism	AN 48.3 & 48.4 - Dissection - Vessels & Nerves of Pelvis			AN 52.1 - Histology - Liver & Gall Bladder	PY4.10 Clinical examination of GIT Revision	BI 11.8 BI 11.22 Estimation of Total protein
1/21/2020	Tuesday	AN 49.1 & 49.2 - Introduction to Perineum - Divisions, Perineal Body, Perineal pouches	BI 5.5 Aminoacid metabolism	PY.4.3, 4.9 Large intestine Defecation reflex and dietary fiber	AN 47.8, 47.9 & 47.12 - Dissection - Posterior abdominal wall - Day 1			AN 52.1 - Histology - Liver & Gall Bladder	PY4.10 Clinical examination of GIT Revision	BI 11.8 BI 11.22 Estimation of Total protein
1/22/2020	Wednesday	BI 5.5 Aminoacid metabolism	PY4.5, GI Hormones,	AN 52.7 - Development of Urinary System	AN 47.8, 47.9 & 47.12 - Dissection - Posterior abdominal wall - Day 2			AN 52.1 - Histology - Small Intestine + Liver & Gall Bladder	PY4.10 Clinical examination of GIT Revision	BI 11.8 BI 11.22 Estimation of Total protein
1/23/2020	Thursday	AN 52.1 - Histology - Pancreas & Suprarenal gland	(Physio + Biochem + GM) INTEGRATED TEACHING - Peptic Ulcer		AN 49.1 to 49.5 - Dissection - Introduction to Perineum + Perineum- Anal & urogenital region, Ischiorectal fossa, Superficial & Deep perineal pouches - Day 1			AN 14.1 to 14.3 - Osteo - Femur & Patella	GIT chart and problem	Tutorials/ Small group teaching/ Case Report Discussion
1/24/2020	Friday	PY4.6GUT -Brain axis	BI 5.5 Aminoacid metabolism	(ECE)			AN 14.1 to 14.3 - Osteo - Femur & Patella	GIT chart and problem	Tutorials/ Small group teaching/ Case Report Discussion	

1/25/2020	Saturday	BI 5.5 Aminoacid metabolism	AN 49.3 to 49.5 - Perineal membrane, anal spincters Ischiorectal fossa – Boundaries, recesses, spaces & canals of fossa, contents.	Py4.9 Applied GI Physiology	AN 14.1 to 14.3 - Osteo - Femur & Patella	GIT chart and problem	Tutorials/ Small group teaching/ Case Report Discussion	Sports and extracurricular activities	
1/26/2020	Sunday	Sunday holiday							
1/27/2020	Monday	PY7.1 Introduction to Renal Physiology	AN 15.1 & 15.2 - Introduction to Lower Limb – Front of thigh, cutaneous innervations, muscles	BI 10.4 Immunochemistry	AN 49.1 to 49.5 - Dissection - Introduction to Perineum + Perineum- Anal & urogenital region, Ischiorectal fossa, Superficial & Deep perineal pouches - Day 2	AN 52.1 & 52.2 - Histology - Pancreas	clinical examination of CVS revision	BI 11.7 BI 11.21 BI 11.22 Estimation of urinary creatinine	
1/28/2020	Tuesday	AN 15.3 & 15.4 - Femoral triangle – boundaries & contents, Femoral sheath & femoral nerve & vessels	BI10.3 BI 10.4 Immunoglobulins	PY7.2 Glomerular filtration, JG apparatus and Renin RAS	Dissection - Revision of Abdomen & Pelvis + Table Test - Day 1	AN 52.1 & 52.2 - Histology - Pancreas	clinical examination of CVS revision	BI 11.7 BI 11.21 BI 11.22 Estimation of urinary creatinine	
1/29/2020	Wednesday	BI 10.5 Vaccine and their development	PY.7.3 Renal tubular handling of sodium and water	AN 52.8 - Development of Female Reproductive Organs	Dissection - Revision of Abdomen & Pelvis + Table Test - Day 2	AN 52.1 & 52.2 - Histology - Pancreas	clinical examination of CVS revision	BI 11.7 BI 11.21 BI 11.22 Estimation of urinary creatinine	
1/30/2020	Thursday	AN 52.2 - Histology of Kidney, Ureter & Urinary Bladder	(Anat + OBG) INTEGRATED TEACHING - Perineal tear, Episiotomy, Per vaginal, Per Rectal Examination	AN 15.1 to 15.4 - Dissection - Introduction & Overview of the bones of the Lower limb + Anterior & Medial compartment of Thigh - Day 1	AN 14.1 & 20.7 - Tibia & Fibula	PY.7.4 Renal Charts and Problems	Tutorials/ Small group teaching/ Case Report Discussion		
1/31/2020	Friday	PY.7.3 Renal tubular handling of potassium and glucose	BI 3.9 BI 3.10 Regulation of Blood glucose	Introduction to environment and health, Health hazards of air, water, noise, radiation and pollution, Environment and sustainable development	AN 14.1 & 20.7 - Tibia & Fibula	PY.7.4 Renal Charts and Problems	Tutorials/ Small group teaching/ Case Report Discussion		

V	Day	8.00 am to 9.00 am	9.00 am to 10.00 am	10.15 am to 11.15 am	11.15 am to 1.15 pm			Anatomy 2.00 pm to 4.30 pm	Physiology, 2.00 pm to 4.30 pm	Biochemistry 2.00 pm to 4.30 pm
					11.15 am to 12.15 pm		12.15 pm to 1.15 pm			
2/1/2020	Saturday	BI 3.9 BI 3.10 Regulation of Blood glucose	AN 16.1 to 16.3 - Gluteal Region	PY7.3 Mechanism of concentration of Urine and countercurrent mechanism	AN 14.1 & 20.7 - Tibia & Fibula	PY.7.4 Renal Charts and Problems	Tutorials/ Small group teaching/ Case Report Discussion			
2/2/2020	Sunday	Sunday holiday								
2/3/2020	Monday	PY7.5 Acidification of Urine	AN 15.5 - Adductor compartment with adductor canal (boundaries & contents), obturator nerve & vessels	BI 3.9 BI 3.10 Regulation of Blood glucose	AN 15.1 to 15.4 - Dissection - Introduction & Overview of the bones of the Lower limb + Anterior & Medial compartment of Thigh - Day 2			AN 52.2 - Histology - Kidney, Ureter & Uniary Bladder	PY5.12 Pulse and BP posture and exercise revision	BI 11.11 Estimation of serum inorganic phosphorus
2/4/2020	Tuesday	AETCOM-3 hrs Module 2 (Part 2) What does it mean to be a patient?Hospital visit &SDL			AN 16.1 to 16.3 - Dissection - Gluteal region - Day 1			AN 52.2 - Histology - Kidney, Ureter & Uniary Bladder	PY5.12 Pulse and BP posture and exercise revision	BI 11.11 Estimation of serum inorganic phosphorus
2/5/2020	Wednesday	BI 6.1 Intermediary Metabolism	PY7.6, 7.9 Micturition , cystometrogram	AN 52.8 - Development of Male Reproductive Organs	AN 16.1 to 16.3 - Dissection - Gluteal region - Day 2			AN 52.2 - Histology - Kidney, Ureter & Uniary Bladder	PY5.12 Pulse and BP posture and exercise revision	BI 11.11 Estimation of serum inorganic phosphorus
2/6/2020	Thursday	AN 52.2 - Histology - Male Reproductive Organs	(Anat + Physio + Biochem) INTEGRATED TEACHING - Renal System		AN 15.5 - Dissection - Adductor Compartment			AN 14.4 - Osteo - Articulated Foot & Calcanus & Talus	PY3.16, 3.17 Mosso's ergography and Harvard test revision	Solid waste, human excreta and sewage disposal CM 3.4
2/7/2020	Friday	PY7.7 artificial kidney, dialysis renal transplant	BI 6.2 BI 6.3 Chemistry of nucleic acids	(ECE)				AN 14.4 - Osteo - Articulated Foot & Calcanus & Talus	PY3.16, 3.17 Mosso's ergography and Harvard test revision	Solid waste, human excreta and sewage disposal CM 3.4
2/8/2020	Saturday	BI 6.2 BI 6.3 Chemistry of nucleic acids	AN 16.5 & 16.6 - Back of Thigh & Popliteal fossa	PY8.6 Introduction to endocrinology and mechanism of action of hormones	AN 14.4 - Osteo - Articulated Foot & Calcanus & Talus	PY3.16, 3.17 Mosso's ergography and Harvard test revision	Solid waste, human excreta and sewage disposal CM 3.4			

2/9/2020	Sunday	Sunday holiday							
2/10/2020	Monday	PY 8.2 Hypothalamus and Posterior Pituitary gland	AN 17.1 to 17.3 - Hip Joint	BI 6.2 BI 6.3 Chemistry of nucleic acids	AN 16.5 & 16.6 - Dissection - Back of Thigh & Popliteal fossa - Day 1		AN 52.2 - Histology - Male Reproductive System	PY.6.9 clinical examination of RS - revision	BI11.2 Describe the preparation of buffer and estimation of pH
2/11/2020	Tuesday	AN 18.1 & 18.2 - Anterior compartment of Leg, Lateral compartment of Leg & Dorsum of Foot	BI 6.3 BI 6.4 Purine and Pyrimidine metabolism	PY.8.2 Anterior pituitary	AN 16.5 & 16.6 - Dissection - Back of Thigh & Popliteal fossa - Day 2		AN 52.2 - Histology - Male Reproductive System	PY.6.9 clinical examination of RS - revision	BI11.2 Describe the preparation of buffer and estimation of pH
2/12/2020	Wednesday	BI 6.3 BI 6.4 Purine and Pyrimidine metabolism	PY.8.3 Physiology of thymus and pineal gland	AN 19.1 & 19.2 - Posterior compartment of Leg	AN 17.1 to 17.3 - Dissection - Hip Joint		AN 52.2 - Histology - Male Reproductive System	PY.6.9 clinical examination of RS - revision	BI11.2 Describe the preparation of buffer and estimation of pH
2/13/2020	Thursday	AN 52.2 - Histology - Female Reproductive Organs	(Biochemistry) INTEGRATED TEACHING		AN 18.1 & 18.2 - Dissection - Anterior compartment of Leg, Lateral compartment of Leg & Dorsum of Foot		AN - 20.6 to 20.9 - Osteo - Surface Marking & Radiology of Lower Limb	PY6.7 Sthetograghy spirometry, PEFR Revision	BI11.16 Observe use of commonly used equipments/techniques in biochemistry BI11.16 Observe
2/14/2020	Friday	PY 8.4 thyroid-1	BI 6.3 BI 6.4 Purine and Pyrimidine metabolism	(ECE)			AN - 20.6 to 20.9 - Osteo - Surface Marking & Radiology of Lower Limb	PY6.7 Sthetograghy spirometry, PEFR Revision	use of commonly used equipments/techniques in biochemistry
2/15/2020	Saturday	BI 10.1 Biochemistry of ageing and apoptosis	AN - 18.4 to 18.7 - Knee Joint	PY 8.4 thyroid-II	AN - 20.6 to 20.9 - Osteo - Surface Marking & Radiology of Lower Limb	PY6.7 Sthetograghy spirometry, PEFR Revision	BI11.16 Observe use of commonly used equipments/techniques in biochemistry		
2/16/2020	Sunday	Sunday holiday							
2/17/2020	Monday	PY8.1 Bone and calcium metabolism -I	AN - 19.4 to 19.7 - Sole	BI 7.1 BI 7.2 BI 7.3 BI 7.4 BI 9.3 Genetics	AN 19.1 & 19.2 - Dissection - Posterior compartment of Leg		AN 52.2 - Histology - Female Reproductive System	clinical examination of abdomen revision	BI11.9 Demonstrate the estimation of serum total cholesterol and HDL- cholesterol
2/18/2020	Tuesday	AN 20.1 - Ankle joint, Tibio Fibular Joints and other joints of foot	BI 7.1 BI 7.2 BI 7.3 BI 7.4 BI 9.3 Genetics	PY8.1 Bone and calcium metabolism -II	AN - 18.4 to 18.7 - Dissection - Knee Joint		AN 52.2 - Histology - Female Reproductive System	clinical examination of abdomen revision	BI11.9 Demonstrate the estimation of serum total cholesterol and HDL- cholesterol
2/19/2020	Wednesday	BI 7.1 BI 7.2 BI 7.3 BI 7.4 BI 9.3 Genetics	PY8.4 Pancreas-I	AN 19.5 to 19.7 - Arches of Foot	AN - 19.4 to 19.7 - Dissection - Sole		AN 52.2 - Histology - Female Reproductive System	clinical examination of abdomen revision	BI11.9 Demonstrate the estimation of serum total cholesterol and HDL- cholesterol

2/20/2020	Thursday	AN 73.1 to 73.3 - Introduction to Genetics + Introduction to Chromosomes, Classification & Karyotyping	(Anat + Ortho) INTEGRATED TEACHING - Surgical Anatomy of Lower Limb	Revision			Revision for 2nd IA - Exam Slides	PY.8.2 Endocrine charts	Housing and its effects on health and disease CM 3.5	
2/21/2020	Friday	PY8.5 Metabolic syndrome	BI 7.1 BI 7.2 BI 7.3 BI 7.4 BI 9.3 Genetics	(ECE)			Revision for 2nd IA - Exam Slides	PY.8.2 Endocrine charts	Housing and its effects on health and disease CM 3.5	
2/22/2020	Saturday	BI 7.1 BI 7.2 BI 7.3 BI 7.4 BI 9.3 Genetics	AN 75.1 to 75.4 - Chromosomal Anomalies - Structural	PY8.4 Pancreas-II	Revision for 2nd IA - Exam Slides	PY.8.2 Endocrine charts	Housing and its effects on health and disease CM 3.5	Sports and extracurricular activities		
2/23/2020	Sunday	Sunday holiday								
2/24/2020	Monday	PY8.4 Adrenal gland	AN 75.1 to 75.4 - Chromosomal Anomalies - Numerical	BI 7.1 BI 7.2 BI 7.3 BI 7.4 BI 9.3 Genetics	Revision of Abdomen, Pelvis & Lower Limb - Day 1			Histology - Revision	clinical examination of revision	BI11.15 Describe & discuss the composition of CSF
2/25/2020	Tuesday	AN 75.1 - Pedigree + Dermatoglyphics	BI 7.1 BI 7.2 BI 7.3 BI 7.4 BI 9.3 Genetics	PY8.5 Stress and hormones	Revision of Abdomen, Pelvis & Lower Limb - Day 2			Histology - Revision	clinical examination of revision	BI11.15 Describe & discuss the composition of CSF
2/26/2020	Wednesday	BI 7.1 BI 7.2 BI 7.3 BI 7.4 BI 9.3 Genetics	8.2 Physiology of growth	AN 74.1 to 74.3 - Inheritance	Revision of Abdomen, Pelvis & Lower Limb - Day 3			Histology - Revision	clinical examination of revision	BI11.15 Describe & discuss the composition of CSF
2/27/2020	Thursday	AN 81.1 to 81.3 - Prenatal Diagnosis	(Physio + Biochem) INTEGRATED TEACHING - Endocrine	Revision of Abdomen, Pelvis & Lower Limb - Day 4			Revision	Human experiments revision	Tutorials/ Small group teaching/ Case Report Discussion	
2/28/2020	Friday	Revision	BI 7.1 BI 7.2 BI 7.3 BI 7.4 BI 9.3 Genetics	Introduction to biostatistics, Presentation of data CM 6.2			Revision	Human experiments revision	Tutorials/ Small group teaching/ Case Report Discussion	
2/29/2020	Saturday	BI 7.1 BI 7.2 BI 7.3 BI 7.4 BI 9.3 Genetics	AN 75.5 - Gene therapy, Genetic counseling, Genetic engineering, Gene Mapping	Revision	Revision	Human experiments revision	Tutorials/ Small group teaching/ Case Report Discussion	Sports and extracurricular activities		

Date	Day	8.00 am to 9.00 am	9.00 am to 10.00 am	10.15 am to 11.15 am	11.15 am to 1.15 pm	Anatomy 2.00 pm to 4.30 pm	Physiology, 2.00 pm to 4.30 pm	Biochemistry 2.00 pm to 4.30 pm
					11.15 am to 12.15 pm	12.15 pm to 1.15 pm		
3/1/2020	Sunday	Sunday holiday						
3/2/2020	Monday	Revision	Revision of Abdomen & Lower Limb	BI 7.1 BI 7.2 BI 7.3 BI 7.4 BI 9.3 Genetics	Revision of Abdomen & Lower Limb	Revision	Revision- All practicals	Revision practics before IA
3/3/2020	Tuesday	AETCOM-3 hrs Module 2 (Part 3) What does it mean to be a patient?SDL &SGD			Revision	Revision	Revision- All practicals	Revision practics before IA
3/4/2020	Wednesday	BI 7.1 BI 7.2 BI 7.3 BI 7.4 BI 9.3 Genetics	Revision	Revision	Revision	Revision	Revision- All practicals	Revision practics before IA
3/5/2020	Thursday	SECOND INTERNAL ASSESSMENT - THEORY						
3/6/2020	Friday							
3/7/2020	Saturday							
3/8/2020	Sunday	Sunday holiday						
3/9/2020	Monday	SECOND INTERNAL ASSESSMENT - PRACTICAL						
3/10/2020	Tuesday							
3/11/2020	Wednesday							
3/12/2020	Thursday	AN 43.2 & 43.3 - Histology of Lip & Tongue	(Anat + Paediatrics) INTEGRATED TEACHING - Genetics	AN 27.1 & 27.2 - Dissection - Introduction to Head & Neck		AN 26.1 & 26.2 - Osteo - Introduction to Skull & Norma Verticalis & Occipitalis	Amphibian experiemtns CAL	BI11.16 Observe use of commonly used equipments/techniques in biochemistry laboratory
3/13/2020	Friday	PY 10.1Organization of CNS	BI 7.1 BI 7.2 BI 7.3 BI 7.4 BI 9.3 Genetics	(ECE)		AN 26.1 & 26.2 - Osteo - Introduction to Skull & Norma Verticalis & Occipitalis	Amphibian experiemtns CAL	BI11.16 Observe use of commonly used equipments/techniques in biochemistry

3/14/2020	Saturday	BI 7.1 BI 7.2 BI 7.3 BI 7.4 BI 9.3 Genetics	AN 27.1 & 27.2 - Introduction to Head & Neck & Scalp	PY10.2 Receptors	AN 26.1 & 26.2 - Osteo - Introduction to Skull & Norma Verticalis & Occipitalis	Amphibian experiemtns CAL	BI11.16 Observe use of commonly used equipments/techn iques in biochemistry laboratory	Feedback on IA conducted in March 2019		
3/15/2020	Sunday	Sunday holiday								
3/16/2020	Monday	PY10.11 Instructions to examination OF RELEXES	AN 28.1, 28.2 & 28.6 - Sensory nerves of face + Muscles of Facial expression	BI 6.9 BI 6.10 Mineral metabolism	AN 27.1 & 27.2 - Dissection - Introduction to Head & Neck & Scalp + Superficial temporal region - Day 1	AN 43.2 - Histology - Lip & Tongue	PY10.11 RELEXES examination demo and practicals	BI11.10 Demonstra te the estimation of triglycerides		
3/17/2020	Tuesday	AN 28.3 to 28.5 - Facial vessels, lymphatic drainage and applied anatomy, extracranial course of facial nerve & its distribution in face	BI 6.9 BI 6.10 Mineral metabolism	PY10.2 synapse	AN 27.1 & 27.2 - Dissection - Introduction to Head & Neck & Scalp + Superficial temporal region - Day 2	AN 43.2 - Histology - Lip & Tongue	PY10.11 RELEXES examination demo and practicals	BI11.10 Demonstra te the estimation of triglycerides		
3/18/2020	Wednesday	BI 6.9 BI 6.10 Mineral metabolism	PY10.2 Reflexes	AN 43.4 - Embryology - Development Of face and palate	AN 28.1 to 28.7 - Dissection - Face - Day 1	AN 43.2 - Histology - Lip & Tongue	PY10.11 RELEXES examination demo and practicals	BI11.10 Demonstra te the estimation of triglycerides		
3/19/2020	Thursday	AN 43.2 - Histology of Thyroid & Pituitary	(Physio + Biochem) INTEGRATED TEACHING - Synapse & Receptor		AN 28.1 to 28.7 - Dissection - Face - Day 2	AN 26.2 - Osteo - Norma Frontalis	PY10.11 RELEXES examination revision	Mean, median and mode, CM 6.3		
3/20/2020	Friday	PY10.3 sensory system and ascending tracts	BI 6.9 BI 6.10 Mineral metabolism	(ECE)			AN 26.2 - Osteo - Norma Frontalis	PY10.11 RELEXES examination revision	Mean, median and mode, CM 6.3	
3/21/2020	Saturday	BI 6.9 BI 6.10 Mineral metabolism	AN 35.1 & 35.10 - Deep cervical fascia & Fascial spaces of Neck	PY 10.3 Touch, temperature and proprioception	AN 26.2 - Osteo - Norma Frontalis	PY10.11 RELEXES examination revision	Mean, median and mode, CM 6.3	Sports and extracurricular activities		
3/22/2020	Sunday	Sunday holiday								

3/23/2020	Monday	PY10.11 Instructions to sensory system examination	AN 29.1 to 29.4 - Classification of triangles of neck & Posterior triangle of Neck in detail	BI 6.9 BI 6.10 Mineral metabolism	AN 29.1 to 29.4 - Dissection - Posterior triangle of Neck - Day 1		AN 43.2 - Histology - Thyroid & Pituitary	PY10.11 sensory system examination demo and practicals	BI11.16 Observe use of Protein electrophoresis techniques in biochemistry laboratory
3/24/2020	Tuesday	AN 39.1 & 39.2 - Anterior triangle of Neck	BI 6.11 Heme metabolism	PY 10.3 Pain I	AN 29.1 to 29.4 - Dissection - Posterior triangle of Neck - Day 2		AN 43.2 - Histology - Thyroid & Pituitary	PY10.11 sensory system examination demo and practicals	BI11.16 Observe use of Protein electrophoresis techniques in biochemistry laboratory
3/25/2020	Wednesday	HOLIDAY - UGADI							
3/26/2020	Thursday	AN 43.2 & 43.3 - Histology of Eyelid, Cornea & Retina	(Biochemistry) INTEGRATED TEACHING		AN 39.1 & 39.2 - Dissection - Anterior triangle of Neck - Day 1		AN 26.3 - Osteo - Interior of Skull	PY10.11 sensory system examination revision	Tutorials/ Small group teaching
3/27/2020	Friday	PY 10.3 Pain II	BI 6.11 Heme metabolism	Demography overview demographic cycle, Birth rate, death rate, age pyramid, life expectancy Overview on fertility and fertility rates CM 9.1,CM 9.2			AN 26.3 - Osteo - Interior of Skull	PY10.11 sensory system examination revision	Tutorials/ Small group teaching
3/28/2020	Saturday	BI 6.11 Heme metabolism	AN 35.2 to 35.8 - Midline structures of neck + Thyroid	PY10.4 Descending tracts and lesions	AN 26.3 - Osteo - Interior of Skull	PY10.11 sensory system examination demo and practicals and revision	BI11.16 Observe use of Protein electrophoresis techniques in biochemistry laboratory	Sports and extracurricular activities	
3/29/2020	Sunday	Sunday holiday							
3/30/2020	Monday	PY.10.11 Instructions to examination of Motor system	AN 28.9 & 28.10 - Parotid Gland	BI 6.13 BI 6.14 BI 6.15 LFT & Jaundice	AN 39.1 & 39.2 - Dissection - Anterior triangle of Neck - Day 2		AN 26.2 - Osteo - Norma Lateralis	PY10.11 Motor system examination demo and practicals	BI11.11 Demonstrate estimation of calcium and phosphorous
3/31/2020	Tuesday	AN 30.3 - Meninges & modifications	BI 6.13 BI 6.14 BI 6.15 LFT & Jaundice	PY10.5 reticular activating system	AN 39.1 & 39.2 - Dissection - Anterior triangle of Neck - Day 3		AN 26.2 - Osteo - Norma Lateralis	PY10.11 Motor system examination demo and practicals	BI11.11 Demonstrate estimation of calcium and phosphorous

Date	Day	8.00 am to 9.00 am	9.00 am to 10.00 am	10.15 am to 11.15 am	11.15 am to 1.15 pm		Anatomy 2. 00 pm to 4.30 pm	Physiology, 2.00 pm to 4.30 pm	Biochemistry 2. 00 pm to 4.30 pm
					11.15 am to 12.15 pm	12.15 pm to 1.15 pm			
4/1/2020	Wednesday	Biochemistry	PY10.6 Spinal cord and its lesion	AN 30.3 & 30.4 - Dural venous sinuses	AN 28.9 & 28.10 - Dissection - Parotid Gland - Day 1		AN 26.2 - Osteo - Norma Lateralis	PY10.11 Motor system examination demo and practicals	BI11.11 Demonstrate estimation of calcium and phosphorous
4/2/2020	Thursday	AN 43.4 - Pituitary Gland – Gross & development	(Anat + Surgery) INTEGRATED TEACHING - Surgical Anatomy of Thyroid, Parotid, Scalp & Face		AN 28.9 & 28.10 - Dissection - Parotid Gland - Day 2		AN 26.2 & 26.3 - Osteo - Norma Basalis	PY10.11 Motor system examination revision	Sex ratio, dependency ratio, Implications of population explosion, Family Sex Ratio,
4/3/2020	Friday	PY10.7 cerebellum -I	BI 6.7 Acid base balance	(ECE)			AN 26.2 & 26.3 - Osteo - Norma Basalis	PY10.11 Motor system examination revision	dependency ratio, Implications of population explosion, Family welfare overview, CM 9.3
4/4/2020	Saturday	BI 6.7 Acid base balance	AN 33.1 & 33.2 - Infratemporal Fossa – Boundaries & contents Muscles of Mastication – in brief Mandibular Nerve in detail + Otic Ganglion	PY10.7 cerebellum -II	AN 26.2 & 26.3 - Osteo - Norma Basalis	PY10.11 Motor system examination revision	Sex ratio, dependency ratio, Implications of population explosion, Family welfare overview, CM 9.3, CM 9.4, CM 10.3		
4/5/2020	Sunday	Sunday holiday							
4/6/2020	Monday	PY10.7 Hypothalamus I	AN 33.3 to 33.5 - Maxillary artery & TM Joint	BI 6.7 Acid base balance	AN - 33.1 & 33.2 - Dissection - Temporal & Infratemporal Region - Day 1		AN 43.2 & 43.3 - Histology - Eyelid, Cornea, Retina & Optic Nerve	PY10.11 sensory system examination revision	BI11.12 Demonstrate the estimation of serum bilirubin
4/7/2020	Tuesday	AETCOM-3hrs, Module-3 (Part 1) Doctor- Patient relationship-Lecture and SDL			AN - 33.1 & 33.2 - Dissection - Temporal & Infratemporal Region - Day 2		AN 43.2 & 43.3 - Histology - Eyelid, Cornea, Retina & Optic Nerve	PY10.11 sensory system examination revision	BI11.12 Demonstrate the estimation of serum bilirubin

4/8/2020	Wednesday	BI 6.13 BI 6.14 BI 6.15 Water and electrolyte balance	PY10.7 Hypothalamus II	AN 43.4 - Embryology - Development of Tongue, Thyroid Gland, nasal cavity, paranasal air sinuses, salivary glands	AN - 33.1 & 33.2 - Dissection - Temporal & Infratemporal Region - Day 3			AN 43.2 & 43.3 - Histology - Eyelid, Cornea, Retina & Optic Nerve	PY10.11 sensory system examination revision	BI11.12 Demonstrate the estimation of serum bilirubin
4/9/2020	Thursday	AN 31.1 - Orbit - 1	(Biochemistry) INTEGRATED TEACHING		AN 30.3 to 30.4 - Removal of the Brain from the Cranial Cavity and Cranial Meninges - Day 1			AN 26.5, 26.7 & 42.2 - Osteo - Cervical Vertebra & Sub-Occipital Triangle	CNS charts	Tutorials/ Small group teaching/ Case Report Discussion
4/10/2020	Friday	PY10.7 thalamus	BI 6.13 BI 6.14 BI 6.15 Renal function tests	(ECE)				AN 26.5, 26.7 & 42.2 - Osteo - Cervical Vertebra & Sub-Occipital Triangle	CNS charts	Tutorials/ Small group teaching/ Case Report Discussion
4/11/2020	Saturday	BI 6.13 BI 6.14 BI 6.15 Radioactive isotopes	AN 31.2, 31.3 & 41.1 - Orbit - 2 + Parts & layers of Eyeball (in brief)	PY10.7 Limbic system	AN 26.5, 26.7 & 42.2 - Osteo - Cervical Vertebra & Sub-Occipital Triangle	CNS charts	Tutorials/ Small group teaching/ Case Report Discussion			
4/12/2020	Sunday	Sunday holiday								
4/13/2020	Monday	PY10.7 Basal ganglia	AN 34.1 & 34.2 - Submandibular gland with ganglion in detail, relations of Hyoglossus	BI 8.1 Nutrition and energy metabolism	AN 30.3 to 30.4 - Removal of the Brain from the Cranial Cavity and Cranial Meninges - Day 2			AN 26.6 & 26.4 - Osteo - Maxilla & Mandible	PY10.11 Motor system examination revision	BI11.13 Demonstrate the estimation of SGOT/ SGPT
4/14/2020	Tuesday	AN 31.5 - 3rd, 4th & 6th Cranial Nerves	BI 8.1 Nutrition and energy metabolism	PY10.4 vestibular apparatus	AN 31.1 to 31.3 - Dissection - Orbit - Day 1			AN 26.6 & 26.4 - Osteo - Maxilla & Mandible	PY10.11 Motor system examination revision	BI11.13 Demonstrate the estimation of SGOT/ SGPT
4/15/2020	Wednesday	BI 8.1 Nutrition and energy metabolism	PY10.4 tone and stretch reflex	AN 43.4 - Development of Eye	AN 31.1 to 31.3 - Dissection - Orbit - Day 2			AN 26.6 & 26.4 - Osteo - Maxilla & Mandible	PY10.11 Motor system examination revision	BI11.13 Demonstrate the estimation of SGOT/ SGPT
4/16/2020	Thursday	AN 33.1, 33.2 & 33.4 - Pterygopalatine fossa	(Anat + Opthal) INTEGRATED TEACHING - Surgical Anatomy of Eye		AN 34.1 & 34.2 - Dissection - Submandibular Region and Submandibular Gland - Day 1			AN 26.6 - Osteo - Frontal, Parietal & Occipital Bone	CNS case studies	Gender issues and empowerment CM 10.9
4/17/2020	Friday	PY10.4 tposture and equilibrium	BI 8.1 Nutrition and energy metabolism	(ECE)				AN 26.6 - Osteo - Frontal, Parietal & Occipital Bone	CNS case studies	Gender issues and empowerment CM 10.9

4/18/2020	Saturday	BI 11.24 Nutritional application of trans/unsaturated /saturated fats in food	AN 35.7 - 7th (Extracranial course), 8th & 9th Cranial Nerves	PY10.8 sleep	AN 26.6 - Osteo - Frontal, Parietal & Occipital Bone	CNS case studies	Gender issues and empowerment CM 10.9	Sports and extracurricular activities		
4/19/2020	Sunday	Sunday holiday								
4/20/2020	Monday	PY10.9 learning and memory	AN 39.1 & 39.2 - Gross - Tongue	BI 10.1 BI 10.2 Biochemistry of Cancer	AN 34.1 & 34.2 - Dissection - Submandibular Region and Submandibular Gland - Day 2		AN 26.6 - Osteo - Temporal Bone	PY10.12 EEG demo	BI11.14 Demonstrate the estimation of alkaline phosphatase	
4/21/2020	Tuesday	AN 37.1 - External Nose (In brief), Nasal septum, Lateral wall of nose	BI 10.1 BI 10.2 Biochemistry of Cancer	PY10.9 speech and its disorders	AN 39.1 & 39.2 - Dissection - Tongue		AN 26.6 - Osteo - Temporal Bone	PY10.12 EEG demo	BI11.14 Demonstrate the estimation of alkaline phosphatase	
4/22/2020	Wednesday	BI 10.1 BI 10.2 Biochemistry of Cancer	PY10.5 Autonomic nervous system	AN 36.4 - Pharynx 1	AN 37.1 - Dissection - Nasal Cavity and Paranasal Air Sinuses - Day 1		AN 26.6 - Osteo - Temporal Bone	PY10.12 EEG demo	BI11.14 Demonstrate the estimation of alkaline phosphatase	
4/23/2020	Thursday	AN 36.3 - Pharynx 2	(Physiology) INTEGRATED TEACHING		AN 37.1 - Dissection - Nasal Cavity and Paranasal Air Sinuses - Day 2		AN 43.6 to 43.9 - Surface Marking & Radiology of Head & Neck	PY10.11 RELEXES examination revision	BI11.5 Describe screening of urine for inborn errors & describe the use of paper	
4/24/2020	Friday	PY10.17 Functional anatomy eye and visual pathway	BI 6.13 BI 6.14 BI 6.15 Mechanism of hormone action	Health care of the community CM 17.1				AN 43.6 to 43.9 - Surface Marking & Radiology of Head & Neck	PY10.11 RELEXES examination revision	screening of urine for inborn errors & describe the use of paper
4/25/2020	Saturday	BI 6.13 BI 6.14 BI 6.15 Mechanism of hormone action	AN 36.4 & 40.2 - Palatine tonsil & Auditory tube	PY10.17 Optics and errors of refractions	AN 43.6 to 43.9 - Surface Marking & Radiology of Head & Neck	PY10.11 RELEXES examination revision	BI11.5 Describe screening of urine for inborn errors & describe the use of paper	Sports and extracurricular activities		
4/26/2020	Sunday	Sunday holiday								
4/27/2020	Monday	PY10.11 Instructions to clinical examination of CN I to VI	AN 37.2 & 37.3 - Paranasal Air Sinuses	BI 6.13, 6.14, 6.15 Adrenal function tests	AN 36.3 - Dissection - Pharynx - Day 1		AN 26.6 - Sphenoid Bone	PY10.11 clinical examination of CN I to VI demo and practicals	Visit to hospital lab & observe functioning of instruments	
4/28/2020	Tuesday	AN 36.1 - Soft palate	BI 5.2 Plasma Proteins	PY10.17 accommodation	AN 36.3 - Dissection - Pharynx - Day 2		AN 26.6 - Sphenoid Bone	PY10.11 clinical examination of CN I to VI demo and practicals	Visit to hospital lab & observe functioning of instruments	
4/29/2020	Wednesday	BI 5.2 Plasma Proteins	PY10.17 Light reflex, dark adaptation	AN 38.1 to 38.3 - Larynx - 1	AN 36.1 - Dissection - Soft palate		AN 26.6 - Sphenoid Bone	PY10.11 clinical examination of CN I to VI demo and practicals	Visit to hospital lab & observe functioning of instruments	
4/30/2020	Thursday	AN 38.1 to 38.3 - Larynx - 2	(Physio + Opthal) INTEGRATED TEACHING		AN 38.1 to 38.3 - Dissection - Larynx - 1		Revision	PY10.11 clinical examination of CN I to VI revision	Tutorials/ Small group teaching/ Case Report Discussion	

Date	Day	8.00 am to 9.00 am	9.00 am to 10.00 am	10.15 am to 11.15 am	11.15 am to 1.15 pm		Anatomy 2.00 pm to 4.30 pm	Physiology, 2.00 pm to 4.30 pm	Biochemistry 2.00 pm to 4.30 pm	
					11.15 am to 12.15 pm	12.15 pm to 1.15 pm				
5/1/2020	Friday	HOLIDAY - MAY DAY								
5/2/2020	Saturday	BI 7.4 BI 7.6 Detoxification	AN 35.7 - 10th, 11th & 12th Cranial Nerves	PY 10.17 central mechanism of vision , colour vision and blindness	Revision	PY10.11 clinical examination of CN I to VI revision	Tutorials/ Small group teaching/ Case Report Discussion			
5/3/2020	Sunday	Sunday holiday								
5/4/2020	Monday	10.11 instructions to Perimetry	AN 26.54 to 36.2- Lymphatic drainage of H & N	BI 7.4 BI 7.6 Detoxification	AN 38.1 to 38.3 - Dissection - Larynx - Day 2		Revision	PY10.12 EEG demo	Revision practicals	
5/5/2020	Tuesday	AETCOM-3hrs, Module-3 (Part 2) Doctor- Patient relationship-SGD and SDL			Revision of Head & Neck		Revision	PY10.12 EEG demo	Revision practicals	
5/6/2020	Wednesday	BI 6.12 Hemoglobin	PY10.15 Functional anatomy of the ear and auditory pathway	AN 56.1 & 56.2 - Introduction to brain, coverings, CSF Circulation	Test on Head & Neck		Revision	PY10.12 EEG demo	Revision practicals	
5/7/2020	Thursday	AN 62.2 - Classification of Sulci & gyri of cerebrum, important functional areas	(Anat + Physio) INTEGRATED TEACHING - Functional area of Cerebrum + tracts of Spinal Cord, Syringomyelia & CSF Circulation		AN 56.1 & 56.2 - Dissection - Introduction to Brain, coverings + Parts, cisterns + Base of Brain, Interpeduncular fossa		Revision	PY10.11 RELEXES examination revision	Indian system of Medicine – Ayurveda, Indian system of Medicine – Homeopathy, Alternate system of medicine- Reiki Indian system of Medicine – Ayurveda, Indian system of	
5/8/2020	Friday	PY10.15 external and middle ear	BI 9.1 BI 9.2 Extracellular Matrix	(ECE)			Revision	PY10.11 RELEXES examination revision	Indian system of Medicine – Ayurveda, Indian system of	
5/9/2020	Saturday	BI 9.1 BI 9.2 Extracellular Matrix	AN 57.1 to 57.5 & 64.1 - Spinal Cord – Gross & Histo	PY 10.15 Functions of internal ear, theories of hearing,	Revision	10.20 Perimetry practicals revision	Indian system of Medicine – Ayurveda, Indian system of Medicine –			
5/10/2020	Sunday	Sunday holiday								

5/11/2020	Monday	PY10.11, 10.16,10.20 Instructions of cranial nerve VII to XII	AN 62.3 - White matter of Cerebrum	BI 11.6 Automation SI units, Quality control & standardization.	AN 62.2 - Dissection - Sulci & Gyri of Cerebral hemisphere - Day 1		AN 57.3 - Histology - Spinal Cord	PY10.11, 10.16. 10.20 cranial nerve VII to XII	Self directed learning
5/12/2020	Tuesday	AN 62.6 - Blood Supply of Brain	BI 11.1 Biomedical waste management	PY10.13,10.14 Smell and taste	AN 62.2 - Dissection - Sulci & Gyri of Cerebral hemisphere - Day 1		AN 57.3 - Histology - Spinal Cord	PY10.11, 10.16. 10.20 cranial nerve VII to XII	Self directed learning
5/13/2020	Wednesday	BI 5.4 Spot tests for inborn errors of metabolism	9.1 development of Reproductive system and its abnormalities	AN 64.2 & 64.3 - Development of CNS	AN 62.3 - Dissection - White matter of Cerebrum		AN 57.3 - Histology - Spinal Cord	PY10.11, 10.16. 10.20 cranial nerve VII to XII	Self directed learning
5/14/2020	Thursday	AN 64.1 - Histology of Cerebrum & Cerebellum	(Physio + Biochem) INTEGRATED TEACHING		AN 62.6 - Dissection - Blood Supply of Brain - Day 1		Revision	PY10.11, 10.16. 10.20 cranial nerve VII to XII	Tutorials/ Small group teaching/ Case Report Discussion
5/15/2020	Friday	PY9.3, 9.5 Male reproductive system	Revision class	(ECE)			Revision	PY10.11, 10.16. 10.20 cranial nerve VII to XII	Tutorials/ Small group teaching/ Case Report Discussion
5/16/2020	Saturday	Revision class	AN 58.1 to 58.4 + 62.1 - Section of Medulla	PY9.4, 9.5 female rep. I	Revision	PY10.11, 10.16. 10.20 cranial nerve VII to XII	Tutorials/ Small group teaching/ Case Report Discussion		
5/17/2020	Sunday	Sunday holiday							
5/18/2020	Monday	PY9.4 Menstrual cycle	AN 59.1 to 59.3 - Section of Pons	Revision class	AN 62.6 - Dissection - Blood Supply of Brain - Day 2		AN 64.1 - Histology - Cerebrum & Cerebellum	CNS charts	Biochemistry
5/19/2020	Tuesday	AN 61.1 to 61.3 - Section of Midbrain	Revision class	9.5,9.8 Pregnancy, parturition, and lactation	AN 57.1 to 57.5 & 64.1 - Dissection - Spinal Cord		AN 64.1 - Histology - Cerebrum & Cerebellum	CNS charts	Biochemistry
5/20/2020	Wednesday	Revision class	PY9.6 Contraceptives Males and females	AN 60.1 to 60.3 - Cerebellum - Gross	AN 58.1 to 58.4 & 59.1 to 59.3 - Dissection - Brain Stem - Medulla, Pons & Midbrain - Day 1		AN 64.1 - Histology - Cerebrum & Cerebellum	CNS charts	Biochemistry
5/21/2020	Thursday	AN 62.5 - Diencephalon	(Anat + Physio) INTEGRATED TEACHING - Brain Stem Lesions, Cerebellar dysfunction, Thalamus & Hypothalamus, White matter		AN 58.1 to 58.4 & 59.1 to 59.3 - Dissection - Brain Stem - Medulla, Pons & Midbrain - Day 2		Revision	Cranial nerves examination Revision	Describe Health events compilation of health events of the last five years CM 20.1

5/22/2020	Friday	PY9.7 Effects of removal of gonads on physiological functions	Revision class	(ECE)				Revision	Cranial nerves examination Revision	Describe Health events compilation of health events of the last five years CM 20.1
5/23/2020	Saturday	Revision class	AN 62.4 - Basal Ganglia	PY9.9 semen analysis	Revision	Cranial nerves examination Revision	Describe Health events compilation of health events of the last five years CM 20.1	Sports and extracurricular activities		
5/24/2020	Sunday	Sunday holiday								
5/25/2020	Monday	HOLIDAY - RAMZAN								
5/26/2020	Tuesday	AN 63.1 to 63.2 - Lateral Ventricles & 3rd Ventricles	Revision class	PY 9.10 Pregnancy tests	AN 60.1 to 60.3 - Dissection - Cerebellum		Revision for 3rd IA - Exam Slides	Perimeter revision	Biochemistry	
5/27/2020	Wednesday	Revision class	PY9.11 Hormonal changes during perimenopausal and menopause	AN 63.1 & 63.2 - 4th Ventricles	AN 63.1 & 63.2 - Ventricles of Brain - Day 1		Revision for 3rd IA - Exam Slides	Perimeter revision	Biochemistry	
5/28/2020	Thursday	AN 62.4 - Lumbic System	(Anat + Physio) INTEGRATED TEACHING - Ventricles of Brain, Hydrocephalus & Blood Supply of Brain		AN 63.1 & 63.2 - Ventricles of Brain - Day 2		Revision for 3rd IA - Exam Slides	Perimeter revision	Tutorials/ Small group teaching/ Case Report Discussion	
5/29/2020	Friday	Revision	Revision class	Visit to the urban community and compilation of important health events in the community CM 20.3			Revision for 3rd IA - Exam Slides	All practicals revision	Tutorials/ Small group teaching/ Case Report Discussion	
5/30/2020	Saturday	Revision class	AN 35.6, 35.3 & 35.4 - Cervical sympathetic chain + Sub-clavian vessels	Revision	Revision for 3rd IA - Exam Slides	All practicals revision	Tutorials/ Small group teaching/ Case Report Discussion	Sports and extracurricular activities		
5/31/2020	Sunday	Sunday holiday								

Date	Day	8.00 am to 9.00 am	9.00 am to 10.00 am	10.15 am to 11.15 am	11.15 am to 1.15 pm			Anatomy 2.00 pm to 4.30 pm	Physiology, 2.00 pm to 4.30 pm	Biochemistry 2.00 pm to 4.30 pm
					11.15 am to 12.15 pm	12.15 pm to 1.15 pm				
6/1/2020	Monday	11.1 Integrated Exercise	AN 43.1 - Joints of Head & Neck	Revision class	AN 62.3 to 62.5 - Dissection - Horizontal section of Cerebrum at the level of Interventricular foramen			Revision of Slides	Physiology	Biochemistry
6/2/2020	Tuesday	AETCOM-3hrs, Module-3 (Part 3) Doctor- Patient relationship-SGD +module 5 (Reflections)			AN 62.4 & 62.5 - Dissection - Diencephalon, Basal Ganglia & Limbic System			Revision of Slides	Physiology	Biochemistry
6/3/2020	Wednesday	Revision class	11.2 Integrated Physiology - temperature of regulation	AN 40.1 & 40.2 - External Ear & Middle Ear	Revision of Brain - Day 1			Revision of Slides	Physiology	Biochemistry
6/4/2020	Thursday	AN 40.3 to 40.5 - Ear - Features of inner ear & 8th cranial nerve			Revision of Brain - Day 2			Revision of Slides	Physiology	Biochemistry
6/5/2020	Friday	Physiology	Revision class	ECE				Revision of Slides	Physiology	Biochemistry
6/6/2020	Saturday	Revision class	AN 31.4 - Lacrimal Apparatus	Physiology	Revision of Slides	Physiology	Biochemistry			
6/7/2020	Sunday	Sunday holiday								
6/8/2020	Monday	Physiology	Revision	Revision class	Revision			Revision	Physiology	Biochemistry
6/9/2020	Tuesday	Revision	Revision class	Physiology				Revision	Physiology	Biochemistry
6/10/2020	Wednesday	Revision class	Physiology	Revision	AETCOM - 3 HRS Module 4 (Part 1) Foundations of Communications Lecture			Revision	Physiology	Biochemistry
6/11/2020	Thursday	Anatomy	INTEGRATED TEACHING		Anatomy	Anatomy	Anatomy	Anatomy	Physiology	Biochemistry

6/12/2020	Friday	Physiology	Biochemistry	Visit to NGO/ CM 17.1				Anatomy	Physiology	Biochemistry
6/13/2020	Saturday	Biochemistry	Anatomy	Physiology	Anatomy	Physiology	Biochemistry	Sports and extracurricular activities		
6/14/2020	Sunday	Sunday holiday								
6/15/2020	Monday	Physiology	Revision	Revision class	Revision			Revision	Physiology	Biochemistry
6/16/2020	Tuesday	Revision	Revision class	Physiology	AETCOM - 3 HRS Module 4 (Part 2) Foundations of Communications SGD and SDL			Revision	Physiology	Biochemistry
6/17/2020	Wednesday	Revision class	Physiology	Revision	Revision			Revision	Physiology	Biochemistry
6/18/2020	Thursday	Anatomy	INTEGRATED TEACHING		Anatomy	Anatomy	Anatomy	Anatomy	Physiology	Biochemistry
6/19/2020	Friday	Physiology	Biochemistry	Visit to NGO/ CM 17.1				Anatomy	Physiology	Biochemistry
6/20/2020	Saturday	Biochemistry	Anatomy	Physiology	Anatomy	Physiology	Biochemistry	Sports and extracurricular activities		
6/21/2020	Sunday	Sunday holiday								
6/22/2020	Monday	Physiology	Anatomy	Biochemistry	Anatomy			Anatomy	Physiology	Biochemistry
6/23/2020	Tuesday	Anatomy	Biochemistry	Physiology	AETCOM - 2 HRS Module 4 (Part 1) Foundations of Communications SGD			Anatomy	Physiology	Biochemistry
6/24/2020	Wednesday	Biochemistry	Physiology	Anatomy	Anatomy	Anatomy	Anatomy	Anatomy	Physiology	Biochemistry
6/25/2020	Thursday	THIRD INTERNAL ASSESSMENT - THEORY								
6/26/2020	Friday									
6/27/2020	Saturday									
6/28/2020	Sunday									
6/29/2020	Monday	THIRD INTERNAL ASSESSMENT - PRACTICALS								
6/30/2020	Tuesday									
7/1/2020	Wednesday									
7/2/2020	Thursday									
7/3/2020	Friday									
7/4/2020	Saturday	Feedback on IA conducted in June								

Day	8.00 am to 9.00 am	9.00 am to 10.00 am	10.15 am to 11.15 am	11.15 am to 1.15 pm			Anatomy 2.00 pm to 4.30 pm	Physiology, 2.00 pm to 4.30 pm	Biochemistry 2.00 pm to 4.30 pm
				11.15 am to 12.15 pm	12.15 pm to 1.15 pm				
Sunday	Sunday holiday								
Monday	Physiology Lecture	Anatomy lecture	Biochemistry lecture	Anatomy dissection /small group discussion			Anatomy practicals /Small group teaching	Physiology practicals/sm all group teaching	Biochemistry Practicals /small group teaching
Tuesday	Anatomy lecture /AETCOM (First Tuesday of the month)	Biochemistry lecture AETCOM (First Tuesday of the month)	Physiology Lecture AETCOM (First Tuesday of the month)	Anatomy dissection /small group discussion			Anatomy practicals /Small group teaching	Physiology practicals/sm all group teaching	Biochemistry Practicals /small group teaching
Wednesday	Biochemistry lecture	Physiology Lecture	Anatomy lecture	Anatomy dissection /small group discussion			Anatomy practicals /Small group teaching	Physiology practicals/sm all group teaching	Biochemistry Practicals /small group teaching
Thursday	Anatomy lecture	INTEGRATED TEACHING		Anatomy dissection /small group discussion			Anatomy tutorials /Small group teaching + self directed learning	Physiology tutorials /small group teaching + self directed learning	Biochemistry tutorials /small group teaching + self directed learning
Friday	Physiology Lecture	Biochemistry lecture	Early clinical exposure (ECE)				Anatomy tutorials /Small group teaching + self directed learning	Physiology tutorials /small group teaching + self directed learning	Biochemistry tutorials /small group teaching + self directed learning
Saturday	Biochemistry lecture	Anatomy lecture	Physiology Lecture	Anatomy tutorials /Small group teaching + self directed learning	Physiology tutorials /small group teaching + self directed learning	Biochemistry tutorials /small group teaching + self directed learning	Sports and extracurricular activities		

		Hrs /week		
Lecture	Anatomy	5	188	188
	Physiology	5	100	100
	Biochemistr	5	100	100
Dissection	Anatomy	8	320	130
Practicals	Anatomy	2.5	120	
	Physiology	5	200	
	Biochemistr	2.5	136	
Community medicine		7 hrs /month	63	
1 Group discuss	Anatomy	1.5	72	
	Physiology	1.5	72	
	Biochemistr	1.5	72	
directed learn	Anatomy	1	48	
	Physiology	1	48	
	Biochemistr	1	48	
clinical expos	Anatomy	1	48	
	Physiology	1	48	
	Biochemistr	1	48	
Integrated session		2	96	
Sports and		3 hrs /week on	72	
AETCOM		3 hrs /Month	36	
Final assessme	21/11/2019	27/11/2019		55
Final assessme	5/3/2020	11/3/2020		
Final assessme	27/06/2020	03/07/2020		

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Total number of teaching hrs/subject				
	Theory	Practicals	Tutorials/SGD	Total
Biochemistry	130	68	55	253
Anatomy	188	420	108	716
Physiology	188	200	108	496
Community	56	0	0	56