

### FOUNDATION COURSE TIME TABLE 2019

Orientation, Skills Module, Field Visit to Community Health Centre, Professional Development including ethics, Sports and Extracurricular activities,  
Language/Computer skills

MBBS Intake: 250 seats. Divide it into 4 batches: Group A : 1 – 62, Group B : 63 -124, Group C : 125 – 187, Group D : 188 – 250

Date	Day	9 Am to 10 am	10 am to 11 am	11 am to 12 am	12am to 1 pm	1 pm to 2 pm	2 pm to 3 pm	3 pm to 4 pm	4 pm to 5. 00 pm	
01-08-19	THUR	Registration of Students	Welcome address by Co-ordinator & Icebreaking Dr. Pravin GU	Icebreaking Dr. Pravin GU	Welcome address by Dean and Administrators	LUNCH BREAK	Meeting of Parents with Dean and HODs	Meeting of Parents with Dean and HODs	Ragging, Internal complaints committee overview Dr. Sangeetha S	
02-08-19	FRI	History of medicine Dr. Shyam AC	Introduction to MBBS program Dr. Pravin GU	Orientation, Visit to Library (Rotation of Groups)	Orientation, Visit to Anatomy Department (Rotation of Groups)		Orientation Visit to Physiology Department (Rotation of Groups)	Orientation Visit to Biochemistry Department (Rotation of Groups)	Orientation, visit to Hostel, Campus facility Wardens	
03-08-19	SAT	Orientation, visit to Hospital MEU		Overview of GMER & Foundation Course Dr. Prakash R	Role of IMG Dr. Prashanth Kumar M		Language classes	Computer classes	Sports / Yoga Mr. Anand & Dr. Harshali	
04-08-19	SUN	HOLIDAY					HOLIDAY			
05-08-19	MON	Principles of primary care Dr. Shashikala Manjunatha	Law and medicine Dr. Jayprakash G	Reflection on hospital visit MEU	Alternative Health systems Dr. Yashaswini		Talent Hunt Dr. Leena	Talent Hunt Dr. Vishnu	Sports/Yoga Dr. Harshali	
06-08-19	TUE	Learning medicine effectively- tips and tricks Dr. Krishna MV	Medical Terminologies (Dumb charades) MEU	Introduction to electives Dr. Rajagopalan S	Introduction to early clinical exposure Dr. Prema R		Learning skill-learning strategies, SDL, community based learning Dr. Prakash R	Reflection of students – orientation MEU	Computer classes	

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07-08-19	WED	Health Insurance Ms. Jyothi Rao	University rules regarding attendance and examination Dr. Sathyamurthy B	AETCOM 1: what it means to be a doctor Panel Discussion Curriculum committee		Language classes	Computer classes	Sports/yoga
08-08-19	THUR	Stress Management (Lecture followed by activity) Dr. Vishnu/ Dr. Vidhyavathi		AETCOM 1: what it means to be a doctor Role play MEU		Addiction – (tobacco products, Gadgets) Dr. Vidhyavathi	Language classes	Language classes
09-08-19	FRI	Documentation and Medical Records NAAC NABH, Dr. Sathyamurthy B	Patient Safety and Biohazard Safety Dr. Sangeetha S	AETCOM 2: What it means to be a patient (Seminar) MEU		Computer classes	Language classes	Sports/yoga
10-08-19	SAT	HOLIDAY				HOLIDAY		
11-08-19	SUN	HOLIDAY				HOLIDAY		
12-08-19	MON	Visit to community Health Centre – Group A (Dr. Shashikala & Team) First aid – Group B ( Dr. Rangalakshmi & Team) BLS – Group C (Dr. Rangalakshmi & Team) Hospital Infection Control Module – Group D (HICC Team)				AETCOM 3: Role play on doctor patient relationship Ethical issues Dr. Prema R		Computer classes
13-08-19	TUE	Visit to community Health Centre – Group B First aid – Group C BLS – Group D Hospital Infection Control Module – Group A				Computer classes	Language classes	Sports/yoga
14-08-19	WED	Visit to community Health Centre – Group C First aid – Group D BLS –Group A Hospital Infection Control Module – Group B				Computer classes	Language classes	Sports/yoga
15-08-19	THUR	HOLIDAY				HOLIDAY		

**“Community Development Through Excellent Health care Education, Service & Research Systems”**



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16-08-19	FRI	Visit to community Health Centre – Group D First aid – Group A BLS – Group B Hospital Infection Control Module – Group C					Computer classes	Language classes	Sports/yoga
17-08-19	SAT	Skill requirement and certification Dr. Basavaraj Bhandare	Learning skill- PAL, group, ADL, SBL (assignment use of online resources) Dr. Prakash R	Learning pedagogy Dr. Usha S	Language classes		Extracurricular activities	Sports/yoga	Sports/yoga
18-08-19	SUN	HOLIDAY					HOLIDAY		
19-08-19	MON	Medical literature search Lecture with Activity- (assignment- use of online resources with the help of their group) Dr. Yogesh MK		AETCOM 3: Role play on doctor patient relationship with reference to their earlier visit to hospital MEU			Computer classes	Language classes	Sports/yoga
20-08-19	TUE	Time management (Activity) Dr. Swapna & Dr. Santosh		AETCOM 4: Communication skills Dr. Prashanth Kumar M			What students expect for electives MEU	Language classes	Language classes
21-08-19	WED	National Health Policies Dr. Shashikala Manjunatha/ Dr. Usha S	Group dynamics (activity) Learning from patients and other members of health care team Dr. Jamuna B L	Team work in medicine Dr. Priyanka Singh	Activity for team work		Computer classes	Language classes	Sports/yoga
22-08-19	THUR	Self Directed Learning	Personal grooming that is appropriate for health care professionals Dr. Naveen S	Overview for research activity- student project/ICMR Research Skills (lecture with Activity) Dr. Usha SMR			Language Classes	Language classes	Computer classes
23-08-19 FRI	FRI	Gender sensitivity (panel	AETCOM 4: communication skills – role play MEU				Language classes	Language classes	Computer classes

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		discussion) Dr. Usha Ramachandra						
24-08-19	SAT	Student's expectation from teachers, peers and colleagues and patients (panel discussion) Dr. Usha SMR	AETCOM 5: Cadaver as our 1 <sup>st</sup> Teacher Dr. Shruthi BN	Interpersonal relationship (with activity) Dr. Swapna		Extracurricular activities	Sports/yoga Dr. Harshali	Sports/yoga Dr. Harshali
25-08-19	SUN	<b>HOLIDAY</b>				<b>HOLIDAY</b>		
26-08-19	MON	Visit to community Health Centre – Group A Poster competition – Group B Collage – Group C Quiz/essay – Group D				Computer classes	Computer classes	Language classes
27-08-19	TUE	Visit to community Health Centre – Group B Poster competition – Group C Collage – Group D Quiz/essay – Group A				Computer classes	Language classes	Sports/yoga
28-08-19	WED	Visit to community Health Centre – Group C Poster competition – Group D Collage – Group A Quiz/essay – Group B				Humanities for medical doctor:- learning empathy Dr. Prema Dhanraj	Language classes	Extracurricular activities
29-08-19	THUR	Visit to community Health Centre – Group D Poster competition – Group A Collage – Group B Quiz/essay – Group C				Introduction to skill lab Dr. Basavaraj Bhandare	Giving a constructive feedback Dr. Deepali D	Language classes
30-08-19	FRI	AETCOM 5: Cadaver as our 1 <sup>st</sup> Teacher Dr. Mangala	AETCOM 5: Cadaver as our 1 <sup>st</sup> Teacher (Activity) Dr. Deepali			Career pathway and personal growth Dr. Prema Dhanraj	Language classes	Computer classes
31-08-19	SAT	Feedback and reflection by students	Language classes	Language classes		Extracurricular activities	Sports/yoga	Sports/yoga

**“Community Development Through Excellent Health care  
Education, Service & Research Systems”**



## 1<sup>st</sup> MBBS ANNUAL TIME TABLE

Day/Date	Theory 9:00AM to 10:00PM	Theory 10:00AM to 11:00PM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM
2/9/19 Monday	HOLIDAY					
3/9/19 Tuesday	Introduction to Anatomy , Anatomical positions, Planes and Anatomical Terminologies AN 1.1	Introduction to General Physiology & Homeostasis PY1.2	<b>Anatomy B Batch</b> Study of Microscope	Physiology C Batch  Study of Microscope and effect of tonicity	Biochemistry A Batch <b>laboratory apparatus,GS LP, BMW BI11.1</b>	AETCOM- CADAVER AS FIRST TEACHER Introduction of faculty & students Instructions to students Following the correct procedure while handling cadaver AN82.1
4/9/19 Wednesday	Introduction to Biochemistry	Introduction to Hematology and plasma proteins PY2.1, PY 2.2 (BI)	<b>Anatomy C Batch</b> Study of Microscope	Physiology A Batch Study of Microscope and effect of tonicity	Biochemistry B Batch <b>laboratory apparatus,GS LP, BMW BI11.1</b>	Introduction to Anatomy, Terminologies and planes
5/9/19 Thursday	Cell & it's organelles PY1.1	General anatomy: Bone AN 1.2, 2.1 -2.4	Biochemistry Tutorials			Structures met in Dissection & Introduction to Pectoral region: Dermatome AN 4.1- 4.5, AN 13.1, 13.2
6/9/19 Friday	RBC - 1(Morphology & hemoglobin) PY2.4, PY2.3 (BI)	Describe the molecular and functional organization of a cell and its subcellular components. Fluid mosaic model BI-1.1/9.3	Physiology Tutorials			Pectoral region : Dermatome , Mammary Gland, Clavipectoral Fascia, Pectoralis Major, Pectoralis Minor
7/9/19 Saturday	Pectoral region : Mammary Gland, Clavipectoral Fascia	Early Clinical Exposure				Language/Sports



	Pectoralis Major & Minor AN 9.1-9.3		
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Day/Date	Theory 9:00AM to 10:00PM	Theory 10:00AM to 11:00PM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM	
9/9/19 Monday	Amino acid chemistry BI-5.1	General Anatomy – Joints AN 2.5-2.6	Anatomy A Batch Study of common objects	Physiology B Batch Study of Microscope and effect of tonicity	Biochemistry C Batch <b>laboratory apparatus,GS LP, BMW BI11.1</b>	Amino acid chemistry BI-5.1	AETCOM/ Com.med
10/9/19 Tuesday	HOLIDAY						
11/9/19 Wednesday	Amino acid chemistry BI-5.1	Transport across cell membrane – 1 PY1.5	Anatomy C Batch Study of common objects	Physiology A Batch RBC count-1 PY2.11 ( PA)	Biochemistry B Batch BI11.2	Osteology- clavicle & upper end of humerus AN 8.1-8.4	
12/9/19 Thursday	Transport across cell membrane-2 PY1.5	General Anatomy – Vascular & Lymphatic system AN5.1-6.3	Biochemistry Tutorials/ <b>SDL</b>			Axilla : Axillary Lymph Nodes, Axillary Artery,	
13/9/19 Friday	RBC -2 (Erythropoiesis) PY2.4, PY2.13	Amino acid chemistry BI-5.1	Physiology Tutorials			Axilla : Brachial Plexus , Boundaries of Axilla	
14/9/19 Saturday	2 <sup>nd</sup> Saturday						

Day/Date	Theory 9:00AM to 10:00PM	Theory 10:00AM to 11:00PM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM	
16/9/19 Monday	Amino acid chemistry BI-5.1	General Histology: Epithelium AN65.1, 65.2	Anatomy A Batch Epithelium	Physiology B Batch RBC count-1 PY2.11 ( PA)	Biochemistry C Batch BI11.2	SDL Biological important peptides	AETCOM/ Com.med
17/9/19 Tuesday	General anatomy of muscular & nervous system AN 3.1-3.3 AN 7.1-7.8	Body fluids PY1.6 (BI)	Anatomy B Batch Epithelium	Physiology C Batch RBC count-1 PY2.11 ( PA)	Biochemistry A Batch BI11.2	Anatomy Tutorials/ Osteology scapula & lower end of humerus	
18/9/19 Wednesday	functions of proteins structure-function relationships hemoglobinopathie BI-5.2	RBC -3 (Anaemia, jaundice ) PY2.5 (BI, PA)	Anatomy C Batch Epithelium	Physiology A Batch RBC count-2 / haemoglobin estimation PY2.11 ( PA)	Biochemistry B Batch BI11.3	<ul style="list-style-type: none"><li>Dissection of the Back: Trapezius, Levator Scapulae,</li><li>Deltoid region Deltoid muscle, Axillary nerve</li></ul>	
19/9/19 Thursday	Inter Cellular junctions, Apoptosis, Cell adhesion molecules, molecular motors PY1.3, PY1.4, PY1.9 (PA)	Axilla: boundaries & contents, Axillary artery, Axillary lymph nodes AN 10.1- 10.4, 10.7	Biochemistry Tutorials			Intermuscular spaces, back of arm & radial nerve AN11.4	
20/9/19 Friday	RBC-4 ( Blood indices, other miscellaneous topics) PY2.11, PY2.12 (PA)	Hemoglobin BI-6.12	Physiology Tutorials			Shoulder joint & disarticulation of upper limb	
21/9/19 Saturday	Brachial plexus AN 10.3, 10.5, 10.6	Early Clinical Exposure				Language/Sports	

Day/Date	Theory 9:00AM to 10:00PM	Theory 10:00AM to 11:00PM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM	
23/9/19 Monday	Hemoglobin BI-6.12	Histology of connective tissue & cartilage AN66.1, 66.2, 71.2	<b>Anatomy A Batch</b> connective tissue & cartilage	Physiology B Batch RBC count-2 / haemoglobin estimation PY2.11 ( PA)	Biochemist ry C Batch <b>BI11.3</b>	SDL Case repot – Hbpathies/anemia	AETCOM/ Com.med
24/9/19 Tuesday	Scapular muscles & intermuscular spaces, deltoid & structures undercover of it AN10.8-10.11, 10.13	Biopotential-RMP PY1.8	<b>Anatomy B Batch</b> connective tissue & cartilage	Physiology C Batch RBC count-2 / haemoglobin estimation PY2.11 ( PA)	Biochemist ry A Batch <b>BI11.3</b>	Osteology: radius & ulna	
25/9/19 Wednesday	ECM BI-9.1/9.2/	WBC-1(Introduction, Morphology, classification) PY2.6	<b>Anatomy C Batch</b> connective tissue & cartilage	Physiology A Batch RBC count-2 / haemoglobin estimation PY2.11 ( PA)	Biochemist ry B Batch <b>BI11.3</b>	Anterior Compartment of Arm & cubital fossa AN 11.1, 11.3, 11.5	
26/9/19 Thursday	WBC-2 (Leucopoiesis & other applied aspects ) PY2.6	Shoulder joint AN10.12	Biochemistry Tutorials			Superficial flexors & Deep flexors of forearm & Median nerve, Flexor retinaculum AN12.1-12.2	
27/9/19 Friday	Function of cell and its products and its application PY1.9	Vitamin C BI-6.5	SDL			Cutaneous innervation of palm, Palmar aponeurosis	
28/9/19 Saturday	HOLIDAY						



Day/Date	Theory 9:00AM to 10:00PM	Theory 10:00AM to 11:00PM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM	
30/9/19 Monday	Carbohydrate chemistry BI-3.1	Histology of Bone AN 71.1	Anatomy A Batch Bone	Physiology B Batch RBC count-2 / haemoglobin estimation PY2.11 ( PA)	Biochemistry C Batch BI11.3	Carbohydrate chemistry BI-3.1	AETCOM/ Com.med
1/10/19 Tuesday	Palm-I AN 12.3-12.6	Immunity -1 PY2.10	Anatomy B Batch Bone	Physiology C Batch RBC count-2 / haemoglobin estimation PY2.11 ( PA)	Biochemistry A Batch BI11.3	Anatomy Tutorials/ osteology of articulated hand AN 8.5, 8.6	
2/10/19 Wednesday	HOLIDAY						
3/10/19 Thursday	Immunity -2 PY2.10	General Embryology: Introduction & gametogenesis AN 76.1, 76.2, 77.1-77.3	Biochemistry Tutorials/SDL on carbohydrate classification – flowchart			Thenar muscles, Hypothenar muscles, Superficial palmar arch	
4/10/19 Friday	Introduction to Nerve Muscle physiology PY3.1 (AN)	Carbohydrate chemistry BI-3.1	Physiology Tutorials			Superficial extensors of forearm , dorsum of hand: Cutaneous Innervation of dorsum of hand An 12.11-12.13, AN12.14, 12.15	
5/10/19 Saturday	Palm-II AN 12.7-12.10	Early Clinical Exposure				Language/Sports	

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7/10/19 Monday	HOLIDAY					
8/10/19 Tuesday	HOLIDAY					
9/10/19 Wednesday	Enzymes BI-2.1	Platelets PY2.7, PY2.13 (PA)	Anatomy C Batch Cartilage & Bone	Physiology A Batch TLC/Blood indices & BT ,CT PY2.11 ( PA)	Biochemistry B Batch BI11.4	Deep extensors of forearm : Supinator, Posterior Interosseous nerve
10/10/19 Thursday	Coagulation - 1 PY2.8	General Embryology: Fertilization & Implantation AN 77.4- 77.6	Biochemistry Tutorials			Elbow Joint, Wrist joint, other joints of hand AN 11.6,13.3,13.4
11/10/19 Friday	Coagulation - 2 PY2.8 (PA)	Vit K BI 6.5	Physiology Tutorials			Surface marking, Radiographs of upper limb AN 13.5, 13.6,13.7
12/10/19 Saturday	2 <sup>nd</sup> Saturday					

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14/10/19 Monday	Enzymes BI-2.2	Histology: Muscular tissue AN 67.1-67.3	Anatomy A Batch Muscular tissue	Physiology B Batch TLC/Blood indices & BT ,CT PY2.11 ( PA)	Biochemistry C Batch BI11.4	Enzymes BI-2.3	AETCOM/ Com.med
15/10/19 Tuesday	Gross anatomy: Major nerves in upper limb AN 11.2	Properties of nerve PY3.2. PY3.17	Anatomy B Batch Muscular tissue	Physiology C Batch TLC/Blood indices & BT ,CT PY2.11 ( PA)	Biochemistry A Batch BI11.4	Tutorials	
16/10/19 Wednesday	Enzymes BI-2.4	Blood group -1 PY2.9 (PA)	Anatomy C Batch Muscular tissue	Physiology A Batch TLC/Blood indices & BT ,CT PY2.11 ( PA)	Biochemistry B Batch Formative assessment	Introduction to thorax, sternal angle, thoracic inlet & inetrcostal muscles AN 21.8-21.10	
17/10/19 Thursday	Action potential PY3.2	Gross Anatomy: Intercostals spaces AN 21.3-21.7	Biochemistry Tutorials			Intercostals spaces- typical, atypical	
18/10/19 Friday	Blood group -2 PY2.10	Enzymes BI-2.5	Physiology Tutorials			Mediastinum – Subdivisions, Pleura	
19/10/19 Saturday	General Embryology: II week of development AN 78.1-78.5	Early Clinical Exposure				Language/Sports	

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21/10/19 Monday	Enzymes BI-2.6	Histology of Trachea & lungs AN 25.1	Anatomy A Batch Trachea & lungs	Physiology B Batch TLC/Blood indices & BT ,CT PY2.11 ( PA)	Biochemistry C Batch BI11.4 Formative assessment	Enzymes BI-2.7	AETCOM/ Com.med
22/10/19 Tuesday	Gross Anatomy: Pleura AN 24.1	Degeneration & Regeneration of nerve PY3.3 (IM)	Anatomy B Batch Trachea & lungs	Physiology C Batch TLC/Blood indices & BT ,CT PY2.11 ( PA)	Biochemistry A Batch Formative assessment	Tutorials/ Osteology sternum AN21.1	
23/10/19 Wednesday	Vitamins BI-6.5	Lymph and lymphatic circulation PY5.10 (IM)	Anatomy C Batch Trachea & lungs	Physiology A Batch DLC -1 PY2.11 ( PA)	Biochemistry B Batch BI11.4	Right Lung with Bronchopulmonary segments	
24/10/19 Thursday	Neuro Muscular junction PY3.4, PY3.5, PY3.6 (AS, PH PA)	General embryology: 3 <sup>rd</sup> - 8 <sup>th</sup> week of development AN 79.1- 79.6 Development of Upper limb & lower limb AN13.8, AN 20.10	Biochemistry Tutorials			Left lung	
25/10/19 Friday	Reticulocyte & Platelet count PY2.13 (PA)	Vitamins BI-6.5	SDL			Pericardium	
26/10/19 Saturday	Gross Anatomy: Lungs & Bronchopulmonary segments AN 24.2- 24.6	Early Clinical Exposure				Language/Sports	

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28/10/19 Monday	Vitamins BI-6.5	Histology : Vascular Tissue AN 69.1-69.3	Anatomy A Batch Vascular	Physiology B Batch DLC -1 PY2.11 ( PA)	Biochemistry C Batch BI11.4	Vitamins BI-6.5	AETCOM/ Com.med
29/10/19 Tuesday	Holiday						
30/10/19 Wednesday	Vitamins BI-6.5/7.6	Muscle - 1 PY3.7 (AN)	Anatomy C Batch Vascular	Physiology A Batch DLC -2 PY2.11 ( PA)	Biochemistry B Batch Formative assessment	SDL	
31/10/19 Thursday	Muscle-2 PY3.8	General Embryology: Fetal membranes, Placenta & umbilical cord AN 80.1-80.7	Biochemistry Tutorials				
01/11/19 Friday	Holiday						
02/11/19 Saturday	Gross Anatomy: Pericardium & blood supply of Heart AN 22.1, 22.3-22.5	Early Clinical Exposure				Language/Sports	



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04/11/19 Monday	Vitamins BI-6.5/7.6	Embryology: Development of Pleura & Lung AN 25.2	Anatomy A Batch: Placenta & umbilical cord	Physiology B Batch DLC -2 PY2.11 ( PA)	Biochemistry C Batch Formative assessment	SDL - VITAMINS	AETCOM/ Com.med
05/11/19 Tuesday	Gross Anatomy: Right Atrium & other chambers of Heart AN 22.2,22.6,22.7	Muscle-3 PY3.9, PY3.11 (BI)	Anatomy B Batch Placenta & umbilical cord	Physiology C Batch DLC -1 PY2.11 ( PA)	Biochemistry A Batch BI11.4	Anatomy Tutorials/ osteology of Ribs AN 21.1, 21.2	
06/11/19 Wednesday	Carbohydrate Metabolism BI-3.2/3.3	Muscle-4 PY3.10, PY3.12,PY3.13 (AN, IM)	Anatomy C Batch Placenta & umbilical cord	Physiology A Batch Blood group / revision PY2.11 ( PA)	Biochemistry B Batch BI11.4	Heart External Features, Blood Supply of heart	
07/11/19 Thursday	Computer assisted learning (i) amphibian nerve - muscle experiments PY3.18	Embryology: CVS-1 AN 25.2	Biochemistry Tutorials			Right Atrium of Heart & other chambers of heart	
08/11/19 Friday	Computer assisted learning (i) amphibian nerve - muscle experiments PY3.18	Carbohydrate Metabolism BI-3.4	Physiology Tutorials			Guest lecture	
09/11/19 Saturday	2 <sup>nd</sup> Saturday						

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11/11/19 Monday	Carbohydrate Metabolism BI-3.4	Lymphoid Tissue:- Lymph Node, Spleen AN 70.2	Anatomy A Batch Lymph Node Spleen	Physiology B Batch Blood group / revision PY2.11 ( PA)	Biochemistry C Batch BI11.4	Carbohydrate Metabolism BI-3.4	AETCOM/ Com.med
12/11/19 Tuesday	Posterior Mediastinum AN 21.11, 23.1- 23.7	Computer assisted learning (i) amphibian nerve - muscle experiments PY3.18	Anatomy B Batch Lymph Node Spleen	Physiology C Batch DLC -2 PY2.11 ( PA)	Biochemistry A Batch Formative assessment	Anatomy Tutorials/ Osteology of thoracic vertebra AN 21.2	
13/11/19 Wednesday	Carbohydrate Metabolism BI-3.4	Introduction to Respiratory system, Respiratory membrane, dead space PY6.1	Anatomy C Batch Lymph Node Spleen	Physiology A Batch Demo of ESR, osmotic fragility and Hematocrit PY2.12( PA)	Biochemistry B Batch Formative assessment	Mediastinum & its subdivisions; Superior Mediastinum Posterior Mediastinum	
14/11/19 Thursday	Introduction to Cardiovascular system PY5.1 (AN)	Systemic Embryology CVS-II AN 25.2	Biochemistry Tutorials			SDL	
15/11/19 Friday	Holiday						
16/11/19 Saturday	Systemic Embryology: CVS III AN25.3 - 25.4	Early Clinical Exposure				Language/Sports	

Day/Date	Theory 9:00AM to 10:00PM	Theory 10:00AM to 11:00PM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM	
18/11/19 Monday	Carbohydrate Metabolism BI-3.6	Histology of Lymphoid Tissue; Thymus & Tonsil AN 70.2	Anatomy <b>A Batch</b> Thymus & Tonsil	Physiology B Batch Demo of ESR, osmotic fragility and Hematocrit PY2.12 (PA)	Biochemistry C Batch <b>Formative assessment</b>	SDL Case report discussion	AETCOM/ Com.med
19/11/19 Tuesday	Systemic Embryology: CVS-IV AN 25.5	Properties of cardiac muscle -1 PY5.2	Anatomy <b>B Batch</b> Thymus & Tonsil	Physiology C Batch Blood group / revision PY2.11 ( PA)	Biochemistry A Batch <b>BI1.4</b>	SDL	
20/11/19 Wednesday	SDL Enzymes of diagnostic and therapeutic importance	Properties of cardiac muscle -2 PY5.2	Anatomy C Batch Thymus & Tonsil	Physiology A Batch Demo of reticulocyte and platelet count PY 2.13 (PA)	Biochemistry B Batch <b>BI11.5</b>	Formative Assessment	
21/11/19 Thursday	Mechanics of respiration PY6.2	Embryology AN25.6	Biochemistry Tutorials			Surface Marking and Radiology of Thorax AN 25.7-25.9	
22/11/19 Friday	Compliance, airway resistance, alveolar surface tension PY6.2	Oxidative Phosphorylation BI-6.6	Physiology Tutorials			Guest Lecture	
23/11/19 Saturday	Gross Anatomy: Anterior Abdominal wall AN 44.1, 44.2, 44.6, 44.7, 51.1, 52.4	Early Clinical Exposure				Language/Sports	

Day/Date	Theory 9:00AM to 10:00PM	Theory 10:00AM to 11:00PM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM	
25/11/19 Monday	Oxidative Phosphorylation BI-6.6	Histology: Salivary glands AN 70.1	Anatomy A Batch Salivary glands	Physiology B Batch Demo of reticulocyte and platelet count PY 2.13 (PA)	Biochemistry C Batch BI11.5	Oxidative Phosphorylation BI-6.6	AETCOM/ Com.med
26/11/19 Tuesday	Gross Anatomy: Rectus sheath AN 44.3	Lung volume, capacities, V/Q ratio, Diffusion capacity of lung PY6.2	Anatomy B Batch Salivary glands	Physiology C Batch Demo of ESR, osmotic fragility and Hematocrit PY2.12 ( PA)	Biochemistry A Batch Formative assessment	Introduction to Abdomen & Anterior Abdominal wall	
27/11/19 Wednesday	Small group teaching.	Conducting system, Nerve supply of heart PY5.4	Anatomy C Batch Salivary glands	Physiology A Batch History taking and General physical examination PY 11.13 Radial pulse PY 5.12	Biochemistry B Batch BI11.6/18	Anterior Abdominal wall & Rectus sheath	
28/11/19 Thursday	Computer assisted learning amphibian cardiac experiment PY3.18	Gross Anatomy: Inguinal Canal AN44.4-44.5	Biochemistry Tutorials			Inguinal canal	
29/11/19 Friday	Computer assisted learning amphibian cardiac experiment PY3.18	SDL Case report discussion	SDL			Male External Genital Organs	
30/11/19 Saturday	Male External Genital Organs AN 46.1-46.5	Early Clinical Exposure				Language/Sports	

Day/Date	Theory 9:00AM to 10:00PM	Theory 10:00AM to 11:00PM	Practical/Formative assessment 11:00AM to 1:00PM	2:00PM to 4:00PM
2/12/19 Monday	<b>Ist Internal Assessment Theory</b>			
3/12/19 Tuesday				
4/12/19 Wednesday				
5/12/19 Thursday	<b>Ist Internal Assessment Practical</b>			
6/12/19 Friday				
7/12/19 Saturday				



Day/Date	Theory 9:00AM to 10:00PM	Theory 10:00AM to 11:00PM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM	
9/12/19 Monday	Carbohydrate Metabolism BI-3.5	Histology of general plan of GIT & oesophagus AN 52.1	A Batch Anatomy oesophagus	Physiology B Batch History taking and General physical examination PY 11.13 Radial pulse PY 5.12	Biochemistry C Batch BI11.6/18	Carbohydrate Metabolism BI-3.7/3.8& 3.10	AETCOM/ Com.med
10/12/19 Tuesday	Peritoneum 1 AN 47.1- 47.2	ECG-1 PY5.5	Anatomy B Batch oesophagus	Physiology C Batch Demo of reticulocyte and platelet count PY 2.13 (PA)	Biochemistry A Batch BI11.5	Osteology: Hipbone- Ilium	
11/12/19 Wednesday	Carbohydrate Metabolism BI-3.7/3.8& 3.10	ECG-2 PY5.6 (IM)	C Batch oesophagus	Physiology A Batch Recording of Normal blood pressure PY 5.12 /ECG PY 5.13 (IM)	Biochemistry B Batch BI11.21	Peritoneum	
12/12/19 Thursday	Transport of Oxygen PY6.2	Peritoneum II AN47.3-47.4	Biochemistry Tutorials			Spleen & Coeliac trunk	
13/12/19 Friday	Cardiac cycle -1 PY5.3	SDL Case study discussion	Physiology Tutorials			Stomach	
14/12/19 Saturday	2 <sup>nd</sup> Saturday						

Day/Date	Theory 9:00AM to 10:00PM	Theory 10:00AM to 11:00PM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM	
16/12/19 Monday	Lipid Chemistry BI-4.1	Histology of Stomach –Fundus, pylorus AN 52.1	Anatomy A Batch Stomach	Physiology B Batch Recording of Normal blood pressure PY 5.12 /ECG PY 5.13 (IM)	Biochemistry C Batch 11.21	Lipid Chemistry BI-4.1	AETCOM/ Com.med
17/12/19 Tuesday	Spleen & Coeliac trunk AN 47.6, 47.9	Cardiac cycle -2, Heart sounds PY5.3	Anatomy B Batch Stomach	Physiology C Batch History taking and General physical examination PY 11.13 Radial pulse PY 5.12	Biochemistry A Batch BI11.6/18	Osteology-Hip bone-Ischium & Pubis/ tutorials	
18/12/19 Wednesday	Lipid Chemistry BI-4.1	Transport of CO2 PY6.3	Anatomy C Batch Stomach	Physiology A Batch Recording of Normal blood pressure PY 5.12 /ECG PY 5.13 (IM)	Biochemistry B Batch Formative assessment	Liver	
19/12/19 Thursday	Regulation of respiration-1	Embryology GIT-I AN 52.6	Biochemistry tutorials			Superior Mesenteric Artery & Inferior Mesenteric Artery, Marginal artery	
20/12/19 Friday	Regulation of Respiratory system-2	Lipid Chemistry BI-4.6	Physiology Tutorials			Exposure of kidney from behind AN45.1, 45.3	
21/12/19 Saturday	Stomach AN 47.5, 47.6, 47.7	Early Clinical Exposure				Language/Sports	

Day/Date	Theory 9:00AM to 10:00PM	Theory 10:00AM to 11:00PM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM	
23/12/19 Monday	Lipid Metabolism BI-4.2	Histology of small Intestine AN 52.1	Anatomy A Batch small Intestine	Physiology B Batch Recording of Normal blood pressure PY 5.12 /ECG PY 5.13 (IM)	Biochemistry C Batch <b>Formative assessment</b>	Lipid Metabolism BI-4.3	AETCOM/ Com.med
24/12/19 Tuesday	<b>Liver</b> AN 47.5, 47.6	Heart rate & Regulation of CVS PY5.8,PY5.9	Anatomy B Batch small Intestine	Physiology C Batch Recording of Normal blood pressure PY 5.12 /ECG PY 5.13 (IM)	Biochemistry A Batch <b>BI11.21</b>	Osteology- Lumbar Vertebra/ tutorials AN50.1 -50.4	
25/12/19 Wednesday	HOLIDAY						
26/12/19 Thursday	Lung function test PY6.7	Embryology GIT- II AN 52.6	Biochemistry Tutorials			Caecum, Appendix	
27/12/19 Friday	Cardiac output - 1 PY5.8,PY5.9	Lipid Metabolism BI-4.4	Physiology Tutorials			Portal Vein, Extra Hepatic Biliary Apparatus	
28/12/19 Saturday	Duodenum AN 47.5	Early Clinical Exposure				Language/Sports	

Day/Date	Theory 9:00AM to 10:00PM	Theory 10:00AM to 11:00PM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM	
30/12/19 Monday	Lipid Metabolism BI-4.4	Histology of large Intestine AN 52.1	A Batch large Intestine	Physiology B Batch Skill assessment 1– pulse and BP	Biochemistry C Batch BI11.21	Lipid Metabolism BI-4.5	AETCOM/ Com.med
31/12/19 Tuesday	Pancreas AN47.5	Cardiac output – 2 PY5.8,PY5.9	Anatomy B Batch large Intestine	Physiology C Batch Recording of Normal blood pressure PY 5.12 /ECG PY 5.13 (IM)	Biochemistry A Batch Formative assessment	Osteology- Sacrum	
1/1/20 Wednesday	Lipid Metabolism BI-4.7	High altitude Physiology PY6.4, PY6.5	Anatomy C Batch large Intestine	Physiology A Batch Skill assessment 1– pulse and BP	Biochemistry B Batch BI11.21	Duodenum, Jejunum & Ileum, mesentery	
2/1/20 Thursday	Haemodynamics-1 PY5.7	Embryology GIT- III AN 52.6	Biochemistry Tutorials			Pancreas	
3/1/20 Friday	Haemodynamics-2 PY5.7	Lipid Metabolism BI-4.7	Physiology Tutorials			Suprarenal Glands & kidney	
4/1/20 Saturday	Portal Vein, Extra Hepatic Biliary Apparatus AN 47.5, 47.6, 47.8, 47.10, 47.11,	Early Clinical Exposure				Language/Sports	

Day/Date	Theory 9:00AM to 10:00PM	Theory 10:00AM to 11:00PM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM	
6/1/20 Monday	Carbohydrate Metabolism BI-3.9	Histology of Liver AN 52.1	Anatomy A Batch Liver	Physiology B Batch Skill assessment 2— pulse and BP	Biochemistry C Batch <b>Formative assessment</b>	SDL Case study discussion	AETCOM/ Com.med
7/1/20 Tuesday	Kidney & Suprarenal glands AN 47.5, 47.6	Hypoxia & Misc PY6.6	Anatomy B Batch Liver	Physiology C Batch Skill assessment 1— pulse and BP	Biochemistry A Batch <b>BI11.21</b>	Osteology- Bony Pelvis/ Tutorials AN 50.2, 53.1-53.4	
8/1/20 Wednesday	Carbohydrate Metabolism BI-3.9/6.1	Deep sea physiology <b>PY6.4</b>	Anatomy C Batch Liver	Physiology A Batch Skill assessment 2— — pulse and BP	Biochemistry B Batch <b>Formative assessment</b>	Diaphragm, Posterior Abdominal wall structures, Lumbar & Sacral plexus	
9/1/20 Thursday	Blood pressure-1 PY5.8, PY5.9	Diaphragm, Abdominal Aorta, Inferior Venacava, Lumbar & Sacral plexus AN 45.2, 47.12,47.13, 47.14, 48.4	Biochemistry Tutorials			Urinary Bladder, Ureter & prostate	
10/1/20 Friday	Blood Pressure-2 PY 5.8, PY5.9	Protein metabolism BI 5.3	Physiology Tutorials			Rectum, Anal canal	
11/1/20 Saturday	2 <sup>nd</sup> Saturday						



Day/Date	Theory 9:00AM to 10:00PM	Theory 10:00AM to 11:00PM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM	
13/1/20 Monday	Protein metabolism BI 5.4	Histology of gall bladder & Pancreas AN 52.1	Anatomy A Batch Gall bladder & Pancreas	Physiology B Batch BP-posture and exercise PY 5.12/ Ergography PY 3.14	Biochemis try C Batch BI11.22	Protein metabolism BI 5.4	AETCOM/ Com.med
14/1/20 Tuesday	Urinary Bladder, Ureter & prostate AN 48.2, 48.5, 48.6,48.7	Artificial respiration PY6.5	Anatomy B Batch Gall bladder & Pancreas	Physiology C Batch Skill assessment 2— pulse and BP	Biochemis try A Batch <b>Formativ e assessmen t</b>	Midsagittal section of male & female pelvis AN 51.2	
15/1/20 Wednesday	Holiday						
16/1/20 Thursday	Microcirculation PY5.10 (IM)	Pelvic Diaphragm, Ovary and Internal Iliac vessels AN 48.1- 48.3	Biochemistry Tutorials			Pelvic Diaphragm, Ovary and Internal Iliac vessels	
17/1/20 Friday	Cerebral circulation PY5.10(IM)	Protein metabolism BI 5.4	Physiology Tutorials			Uterus , Fallopian Tube	
18/1/20 Saturday	Uterus , Fallopian Tube AN 48.2, 48.5,48.8	Early Clinical Exposure				Language/Sports	

Day/Date	Theory 9:00AM to 10:00PM	Theory 10:00AM to 11:00PM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM	
20/1/20 Monday	Protein metabolism BI 5.5	Histology of Kidney & Suprarenal gland AN 52.1. 52.2	Anatomy A Batch Kidney & Suprarenal gland	Physiology B Batch BP-posture and exercise PY 5.12/ Ergography PY 3.14	Biochemistry C Batch Formative assessment	SDL-PROT MET case study discussion	AETCOM/ Com.med
21/1/20 Tuesday	Perineal Pouches AN 49.1- 49.5	Clinical respiratory Physiology PY6.6	Anatomy B Batch Kidney & Suprarenal gland	Physiology C Batch BP-posture and exercise PY 5.12/ Ergography PY 3.14	Biochemistry A Batch BI11.22	Perineum & Ischiorectal Fossa	
22/1/20 Wednesday	Mineral metabolism 6.9/6.10	Coronary circulation PY5.10(IM)	Anatomy C Batch Kidney & Suprarenal gland	Physiology A Batch BP-posture and exercise PY 5.12/ Ergography PY 3.14	Biochemistry B Batch BI11.22	SDL	
23/1/20 Thursday	Introduction to Digestive system PY4.1(AN)	Systemic Embryology; Development of urinary system AN 52.7	Biochemistry Tutorials			Surface marking & Radiographs of Abdomen & Pelvis AN55.1- 55.2 AN 54.1- 54.3	
24/1/20 Friday	Regional circulation PY5.10(IM)	Mineral metabolism 6.9/6.10	Physiology Tutorials			Formative Assessment	
25/1/20 Saturday	Ischiorectal Fossa AN 49.4	Early Clinical Exposure				Language/Sports	

Day/Date	Theory 9:00AM to 10:00PM	Theory 10:00AM to 11:00PM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM	
27/1/20 Monday	Mineral metabolism 6.9/6.10	Histology of Urinary Bladder, Ureter AN 52.2	Anatomy <b>A Batch</b> Urinary Bladder, Ureter	Physiology B Batch Skill assessment 1 BP- Posture and exercise/ examination of RS PY 6.9	Biochemistry C Batch BI11.22	SDL	AETCOM/ Com.med
28/1/20 Tuesday	Femoral Triangle AN 15.3,15.4 AN20.4	Salivary secretion & Deglutition PY4.2, PY4.3, PY4.9 (BI)	Anatomy <b>B Batch</b> Urinary Bladder, Ureter	Physiology C Batch BP-posture and exercise PY 5.12/ Ergography PY 3.14	Biochemistry A Batch <b>Formative assessment</b>	Osteology- Femur/ Tutorials AN14.1- 14.3	
29/1/20 Wednesday	MCQs	Shock, Heart failure, PY5.11	Anatomy <b>C Batch</b> Urinary Bladder, Ureter	Physiology A Batch BP-posture and exercise PY 5.12/ Ergography PY 3.14	Biochemistry B Batch <b>Formative assessment</b>	Deep fascia of thigh and its modifications	
30/1/20 Thursday	effect of posture & gravity on cardiovascular health PY5.11	Systemic Embryology: Development of urinary system AN 52.7	Biochemistry Tutorials			Femoral Triangle	
31/1/20 Friday	Stomach 1 PY4.2, PY4.3 (BI)	MCQs	SDL			Femoral vessels and nerves	
1/2/20 Saturday	Femoral vessels and nerves AN15.1, AN20.8, 20.9	Early Clinical Exposure				Language/Sports	

Day/Date	Theory 9:00AM to 10:00PM	Theory 10:00AM to 11:00PM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM	
3/2/20 Monday	MCQs	Histology of Testis, Epididymis AN 52.2	<b>Anatomy A Batch</b> Testis, Epididymis,	Physiology B Batch Skill assessment 1 BP- Posture and exercise/ examination of RS PY 6.9	Biochemistry C Batch <b>Formative assessment</b>	Student seminars	AETCOM/ Com.med
4/2/20 Tuesday	Front of thigh, Adductor canal AN 15.1, 15.2, 15.5	Stomach 2 PY4.3,PY4.8, PY4.9 (BI,IM)	<b>Anatomy B Batch</b> Testis, Epididymis,	Physiology C Batch Skill assessment 1 BP- Posture and exercise/ examination of RS PY 6.9	Biochemistry A Batch BI11.22	Osteology- Tibia & Patella/ Tutorials AN14.1- 14.3	
5/2/20 Wednesday	Student seminars	Cardio respiratory changes during exercise PY11.4, PY11.8	<b>Anatomy C Batch</b> Testis, Epididymis,	Physiology A Batch Skill assessment 1 BP- Posture and exercise/ examination of RS PY 6.9	Biochemistry B Batch BI11.22	Front of thigh	
6/2/20 Thursday	Computer assisted learning amphibian cardiac experiment PY3.18	Systemic Embryology: development of male & female reproductive system AN 52.8	Biochemistry Tutorials			Adductor canal	
7/2/20 Friday	Liver and Bile -1 PY4.2, PY4.7 (BI)	Heme synthesis BI 6.11	Physiology Tutorials			SDL	
8/2/20 Saturday	2 <sup>nd</sup> Saturday						

Day/Date	Theory 9:00AM to 10:00PM	Theory 10:00AM to 11:00PM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM	
10/2/20 Monday	Heme synthesis BI 6.11	Histology of Vas deferens, Prostate AN 52.2	<b>Anatomy A Batch</b> Vas deferens, Prostate	Physiology B Batch Skill assessment 2 BP- posture and exercise/ skill assessment 1- Examination of RS	Biochemistry C Batch BI11.9/10	Heme breakdown BI 6.13/ 6.14	AETCOM/ Com.med
11/2/20 Tuesday	Medial compartment of thigh, Obturator nerve AN 15.1, 15.2	Introduction to Excretory system PY7.1, PY7.2	<b>Anatomy B Batch</b> Vas deferens, Prostate	Physiology C Batch Skill assessment 1 BP- Posture and exercise/ examination of RS PY 6.9	Biochemistry A Batch <b>Formative assessment</b>	Osteology- Fibula/ Tutorials AN14.1- 14.3	
12/2/20 Wednesday	Student seminat - LFT	Liver and Bile -2 PY4.2, PY4.7 (BI)	<b>Anatomy C Batch</b> Vas deferens, Prostate	Physiology A Batch Skill assessment 1 BP- Posture and exercise/ examination of RS PY 6.9	Biochemistry B Batch <b>Formative assessment</b>	Medial compartment of thigh, Obturator nerve	
13/2/20 Thursday	Renal circulation PY7.1	Back of thigh, Sciatic nerve , AN 16.4,16.5,	Biochemistry Tutorials			Back of thigh, Sciatic nerve	
14/2/20 Friday	Exocrine Pancreas PY4.2 (BI)	MCQs	Physiology Tutorials			Formative assessment	
15/2/20 Saturday	Systemic Embryology: development of male & female reproductive system AN 52.8	Early Clinical Exposure				Language/Sports	



Day/Date	Theory 9:00AM to 10:00PM	Theory 10:00AM to 11:00PM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM	
17/2/20 Monday	MCQs	Histology of Uterus, fallopian tube AN 52.2	<b>A Batch</b> Uterus, fallopian tube	Physiology B Batch Harvard step test PY 3.16 / skill assessment 2 examination of RS	Biochemistry C Batch BI11.12/13	MCQs	AETCOM/ Com.med
18/2/20 Tuesday	Popliteal Fossa AN 16.6	Small intestine PY4.2, PY4.3(BI,IM)	<b>B Batch</b> Uterus, fallopian tube	Physiology C Batch Skill assessment 2 BP- posture and exercise/ skill assessment 1- Examination of RS	Biochemistry A Batch BI11.9/10	Popliteal Fossa	
19/2/20 Wednesday	MCQs	GFR PY7.3	<b>C Batch</b> Uterus, fallopian tube	Physiology A Batch Skill assessment 2 BP- posture and exercise/ skill assessment 1- Examination of RS	Biochemistry B Batch BI11.9/10	Popliteal Fossa	
20/2/20 Thursday	Large intestine PY4.2, PY4.3(BI,IM)	Gluteal region AN16.1-16.3	Biochemistry Tutorials			Gluteal region	
21/2/20 Friday	Holiday						
22/2/20 Saturday	Systemic Embryology: development of male & female reproductive system AN 52.8	Early Clinical Exposure				Language/Sports	

Day/Date	Theory 9:00AM to 10:00PM	Theory 10:00AM to 11:00PM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM	
24/2/20 Monday	MCQs	Histology of ovary AN 52.2, 52.3	Anatomy A Batch Ovary	Physiology B Batch Effect of exercise on cardiorespiratory parameters PY 3.15/ examination of CVS PY 5.15	Biochemistry C Batch BI11.15	MCQs	AETCOM/ Com.med
25/2/20 Tuesday	Hip Joint AN 17.1-17.3	Tubular Functions-1 PY7.3	Anatomy B Batch Ovary	Physiology C Batch Harvard step test PY 3.16 / skill assessment 2 examination of RS	Biochemistry A Batch BI11.9/10	Anatomy Tutorials	
26/2/20 Wednesday	MCQs	GI motility PY4.3	Anatomy C Batch Ovary	Physiology A Batch Harvard step test PY 3.16 / skill assessment 2 examination of RS	Biochemistry B Batch BI11.9/10	Gluteal region & Disarticulation of lower Limb	
27/2/20 Thursday	Tubular Functions- 2 PY7.3, PY7.5	Anterior compartment of leg, dorsum of foot, Extensor retinaculum AN 18.1-18.3	Biochemistry Tutorials/ SDL			Anterior compartment of leg	
28/2/20 Friday	Digestion and absorption PY4.4(BI)	MCQs	SDL			Dorsum of foot, Extensor retinaculum	
29/2/20 Saturday	Knee Joint AN 18.4-18.7	Early Clinical Exposure				Language/Sports	

Day/Date	Theory 9:00AM to 10:00PM	Theory 10:00AM to 11:00PM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM	
2/3/20 Monday	Student seminar	Histology of Skin- Thick, thin AN 72.1	<b>Anatomy A Batch</b> Skin-Thick, thin	Physiology B Batch Effect of exercise on cardiorespiratory parameters PY 3.15/ examination of CVS PY 5.15	Biochemistry C Batch BI11.16	Student seminar	AETCOM/ Com.med
3/3/20 Tuesday	Posterior compartment of leg, Flexor retinaculum AN 19.1-19.4	Renal functions test PY7.4, PY7.8(BI)	<b>Anatomy B Batch</b> Skin-Thick, thin	Physiology C Batch Effect of exercise on cardiorespiratory parameters PY 3.15/ examination of CVS PY 5.15	Biochemistry A Batch BI11.15	SDL	
4/3/20 Wednesday	Renal functions test BI 6.14/ 6.15	GI Hormones PY4.5	<b>Anatomy C Batch</b> Skin-Thick, thin	Physiology A Batch Effect of exercise on cardiorespiratory parameters PY 3.15/ examination of CVS PY 5.15	Biochemistry B Batch BI11.15	Posterior compartment of leg,	
5/3/20 Thursday	Counter current mechanism PY7.3	Lateral compartment of leg AN19.1-19.4	Biochemistry Tutorials			Posterior compartment of leg,	
6/3/20 Friday	Dietary Fibres, Gut brain axis PY4.3,PY4.6	MCQs	Physiology Tutorials			Lateral compartment of leg,	
7/3/20 Saturday	Sole of foot-1 AN 19.1, 19.2, 19.7	Early Clinical Exposure				Language/Sports	

Day/Date	Theory 9:00AM to 10:00PM	Theory 10:00AM to 11:00PM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM	
9/3/20 Monday	Small group discussion	Histology of Nervous tissue AN 68.1-68.3	A Batch Nervous tissue	Physiology B Batch Spirometry PY 6.8 (CT )/ PEFR PY 6.19	Biochemistry C Batch BI11.16	Small group discussion	AETCOM/ Com.med
10/3/20 Tuesday	Sole of foot-2 AN 19.1, 19.2, 19.7	Micturition PY7.6, PY7.9	B Batch Nervous tissue	Physiology C Batch Effect of exercise on cardiorespiratory parameters PY 3.15/ examination of CVS PY 5.15	Biochemistry A Batch BI11.16	Osteology-Articulated foot/ Tutorials AN 14.1- 14.2,14.4	
11/3/20 Wednesday	Small group discussion	Introduction to Endocrinology PY1.3, PY8.6	C Batch Nervous tissue	Physiology A Batch Effect of exercise on cardiorespiratory parameters PY 3.15/ examination of CVS PY 5.15	Biochemistry B Batch BI11.16	Sole of foot	
12/3/20 Thursday	Acid base balance PY1.7, PY7.5	Arches of foot, AN 19.5-19.7, 20.1	Biochemistry Tutorials			Arches of foot ,ankle joint	
13/3/20 Friday	Second messenger PY1.3, PY8.6	Blood buffer BI 6.7	Physiology Tutorials			SDL	
14/3/20 Saturday	2 <sup>nd</sup> Saturday						

Day/Date	Theory 9:00AM to 10:00PM	Theory 10:00AM to 11:00PM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM	
16/3/20 Monday	Blood buffer BI 6.7/6.8	Ankle Joint & other joints of foot AN 19.5-19.7, 20.1, 20.2	Anatomy <b>A Batch</b> Histology Slides Revision	Physiology B Batch Spirometry PY 6.8 (CT )/ PEFR PY 6.19	Biochemistry C Batch BI11.16	SDL	AETCOM/ Com.med
17/3/20 Tuesday	Venous drainage of lower limb AN20.3, 20.5	Artificial Kidney, Dialysis, Renal Transplantation PY7.7(IM)	Anatomy <b>B Batch</b> Histology Slides Revision	Physiology C Batch Spirometry PY 6.8 (CT )/ PEFR PY 6.19	Biochemistry A Batch BI11.16	SDL	
18/3/20 Wednesday	Small group discussion	Anterior pituitary PY8.2	Anatomy <b>C Batch</b> Histology Slides Revision	Physiology A Batch Spirometry PY 6.8 (CT )/ PEFR PY 6.19	Biochemistry B Batch BI11.16	Surface marking of Lower limb AN 20.7	
19/3/20 Thursday	Skin and temperature PY11.1, PY11.2, PY11.3	Systemic Embryology : Development of Diaphragm AN 52.5	Biochemistry Tutorials			Radiographs of Lower limb AN 20.6	
20/3/20 Friday	Posterior Pituitary PY8.2	Small group discussion	Physiology Tutorials			Formative Assessment	
21/3/20 Saturday	Major nerves of Lower Limb AN15.1,16.1,16.5, 18.2,19.2	Early Clinical Exposure				Language/Sports	



Day/Date	Theory 9:00AM to 10:00PM	Theory 10:00AM to 11:00PM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM	
23/3/20 Monday	MCQ	Guest Lecture	Anatomy <b>A Batch</b> Histology revision	Physiology B Batch examination of abdomen PY 4.10	Biochemistry C Batch BI11.16	Student seminar	AETCOM/ Com.med
24/3/20 Tuesday	Revision of Abdomen & pelvis	Introduction to Central nervous system PY10.1(AN)	Anatomy <b>B Batch</b> Histology revision	Physiology C Batch Spirometry PY 6.8 (CT ) / PEFR PY 6.19	Biochemistry A Batch BI11.16	Osteology - Norma Verticalis, Occipitalis AN 26.1, 26.2	
25/3/20 Wednesday	Holiday						
26/3/20 Thursday	Thyroid Hormone- 1 PY8.2	Revision of Abdomen & pelvis	Biochemistry Tutorials			Introduction to Head and Neck, Scalp	
27/3/20 Friday	CSF composition and Functions PY10.1	MCQs	SDL			Face	
28/3/20 Saturday	Revision of lower limb	Early Clinical Exposure				Language/Sports	

Day/Date	Theory 9:00AM to 10:00PM	Theory 10:00AM to 11:00PM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM	
30/3/20 Monday	Student seminar	Scalp AN 27.1, 27.2	Anatomy <b>A Batch</b> Revision	Physiology B Batch Basic life support PY11.14 ( <b>IM ,AS</b> ) / ANS PY 5.14	Biochemistry C Batch BI11.17	Thyroid function test BI 6.14/ 6.15/6.16	AETCOM/ Com.med
31/3/20 Tuesday	Face AN 28.1 - 28.3, 28.8	Thyroid hormone -2 PY8.2, PY8.4 ( <b>BI</b> )	Anatomy <b>B Batch</b> Revision	Physiology C Batch examination of abdomen PY 4.10	Biochemistry A Batch BI11.16	Posterior triangle: Occipital triangle	
1/4/20 Wednesday	IInd INTERNAL – Theory						
2/4/20 Thursday							
3/4/20 Friday							
4/4/20 Saturday	Revision	Early Clinical Exposure				Language/Sports	

Day/Date	Theory 9:00AM to 10:00PM	Theory 10:00AM to 11:00PM	Practical/Formative assessment 11:00AM to 1:00PM	2:00PM to 4:00PM
6/4/20 Monday	Holiday			
7/4/20 Tuesday	IInd INTERNAL – Practicals			
8/4/20 Wednesday				
9/4/20 Thursday				
10/4/20 Friday	Holiday			
11/4/20 Saturday	2 <sup>nd</sup> Saturday			

Day/Date	Theory 9:00AM to 10:00PM	Theory 10:00AM to 11:00PM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM	
13/4/20 Monday	NUCLEOTIDE CHEMISTRY BI 7.1	Posterior triangle AN 29.1-29.4, 35.9	Anatomy A Batch SDL	Physiology B Batch examination of sensory system PY 10.11(AN)	Biochemistry C Batch BI11.17	NUCLEOTIDE CHEMISTRY BI 7.1/6.2	AETCOM/ Com.med
14/4/20 Tuesday	Holiday						
15/4/20 Wednesday	NUCLEOTIDE metabolism BI 6.3/ 6.4	Sensory receptors PY10.2(AN)	Anatomy C Batch SDL	Physiology A Batch Spirometry PY 6.8 (CT ) / PEFR PY 6.19	Biochemistry B Batch BI11.16	Posterior triangle: Supraclavicular triangle	
16/4/20 Thursday	Calcium metabolism PY8.1	Embryology: Development of pharyngeal arches AN43.4	Biochemistry Tutorials			Suboccipital triangle	
17/4/20 Friday	Synapse PY10.2(AN)	VIT D BI 6.5 Calcium metabolism	Physiology Tutorials			Anterior midline structures of neck	
18/4/20 Saturday	Suboccipital triangle, Atlanto – occipital & atlanto- axial joints AN 42.2, 42.3, 43.1	Early Clinical Exposure				Language/Sports	

Day/Date	Theory 9:00AM to 10:00PM	Theory 10:00AM to 11:00PM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM	
20/4/20 Monday	NUCLEOTIDE metabolism BI 6.3/ 6.4	Embryology: Development of face & Palate AN43.4	Anatomy A Batch Tutorials	Physiology B Batch Skill assessment of sensory system 1	Biochemistry C Batch BI11.11	NUCLEOTIDE metabolism BI 6.3/ 6.4	AETCOM/ Com.med
21/4/20 Tuesday	Anterior midline structures of neck, Deep Cervical fascia AN 35.1, 35.10	Reflexes 1 PY 10.2(AN)	Anatomy B Batch Tutorials	Physiology C Batch Basic life support PY11.14 (IM ,AS) /ANS PY 5.14	Biochemistry A Batch BI11.17	Osteology - Norma Lateralis, Frontalis AN 26.2	
22/4/20 Wednesday	SDL Case discussion for nucleotide metabolism	Parathyroid PY8.2	Anatomy C Batch Tutorials	Physiology A Batch examination of abdomen PY 4.10	Biochemistry B Batch BI11.16	Anterior triangle :Subdivisions; Digastric triangle,Muscular triangle, Submental triangle	
23/4/20 Thursday	Reflexes 2 PY 10.2(AN)	Anterior triangle :Subdivisions; Digastric triangle,Muscular triangle, Submental triangle AN 32.1-32.2	Biochemistry Tutorials			Carotid triangle	
24/4/20 Friday	Adrenal cortex PY8.2, PY8.4,PY8.5(BI)	Molecular biology BI 7.2	SDL			Cranial Cavity, Removal of Brain	
25/4/20 Saturday	Holiday						



Day/Date	Theory 9:00AM to 10:00PM	Theory 10:00AM to 11:00PM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM	
27/4/20 Monday	Molecular biology BI 7.2	Histology of Pituitary Gland AN 43.2	Anatomy A Batch Pituitary Gland	Physiology B Batch Examination of motor system PY 10.11 (AN)	Biochemistry C Batch REVISION/BI1 1.19	Molecular biology BI 7.2	AETCOM/ Com.med
28/4/20 Tuesday	Carotid sheath, External carotid artery AN32.2	Adrenal medulla PY8.2, PY8.4,PY8.5(BI)	Anatomy B Batch Pituitary Gland	Physiology C Batch examination of sensory system PY 10.11(AN)	Biochemistry A Batch BI11.17	Osteology - Norma BasalisAN26.2, 26.3	
29/4/20 Wednesday	Molecular biology BI 7.2	Neurotransmitters PY10.10	Anatomy C Batch Pituitary Gland	Physiology A Batch Basic life support PY11.14 (IM ,AS) /ANS PY 5.14	Biochemistry B Batch BI11.17	Dural Venous sinuses	
30/4/20 Thursday	Ascending tracts -1 PY10.3(AN)	Dural folds & Dural Venous sinuses AN 30.3, 30.4	Biochemistry Tutorials			Cavernous sinus,Pituitary gland, Trigeminal ganglion,	
1/5/20 Friday	Holiday						
2/5/20 Saturday	Cavernous sinus & Pituitary Gland AN30.4, 30.5	Early Clinical Exposure				Language/Sports	

Day/Date	Theory 9:00AM to 10:00PM	Theory 10:00AM to 11:00PM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM	
4/5/20 Monday	Molecular biology BI 7.2	Histology of Thyroid gland AN 43.2	Anatomy <b>A Batch</b> Thyroid gland	Physiology B Batch Skill assessment of sensory system 2/ skill assessment of motor system 1	Biochemistry C Batch REVISION/BI1 1.23/24	SDL case study discussion	AETCOM/ Com.med
5/5/20 Tuesday	Thyroid gland AN 35.2, 35.8	Endocrine pancreas PY8.2, PY8.4	Anatomy <b>B Batch</b> Thyroid gland	Physiology C Batch Examination of motor system PY 10.11 (AN)	Biochemistry A Batch BI11.11	Osteology - Cranial Cavity AN30.1, 30.2	
6/5/20 Wednesday	Molecular biology BI 7.2	Ascending tracts -2 PY10.3(AN)	Anatomy <b>C Batch</b> Thyroid gland	Physiology A Batch examination of sensory system PY 10.11(AN)	Biochemistry B Batch BI11.17	Deep dissection of the neck:Thyroid gland	
7/5/20 Thursday	Endocrine pancreas-2 PY8.2, PY8.4(BI)	Embryology: Development of pituitary & thyroid gland AN43.4	Biochemistry Tutorials			Deep dissection of the neck:External Carotid artery	
8/5/20 Friday	Descending tracts- 1 PY10.4(AN)	Molecular biology BI 7.3	Physiology Tutorials			Deep dissection of the neck Cervical plexus, Cervical sympathetic chain	
9/5/20 Saturday	2 <sup>nd</sup> Saturday						

Day/Date	Theory 9:00AM to 10:00PM	Theory 10:00AM to 11:00PM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM	
11/5/20 Monday	Molecular biology BI 7.3	Histology of Cornea & Retina, optic nerve AN 43.2, 43.3	Anatomy <b>A Batch</b> Cornea & Retina, optic nerve	Physiology B Batch Reflexes PY 10.11 (AN) /skill assessment of motor system 2	Biochemistry C Batch REVISION	SDL	AETCOM/ Com.med
12/5/20 Tuesday	Orbit :Muscles AN 31.1, 41.3	Obesity & metabolic syndrome PY8.5	Anatomy <b>B Batch</b> Cornea & Retina, optic nerve	Physiology C Batch Skill assessment of sensory system 1	Biochemistry A Batch REVISION.BI1 1.19	Osteology - cervical vertebra, hyoid bone AN 26.5, 26.7	
13/5/20 Wednesday	Molecular biology BI 7.3	Descending tracts-2 PY10.4(AN)	Anatomy <b>C Batch</b> Cornea & Retina, optic nerve	Physiology A Batch Examination of motor system PY 10.11 (AN)	Biochemistry A Batch BI11.17	Eyeball ,Orbit :Muscles AN 41.1, 41.2	
14/5/20 Thursday	Thymus, Pineal gland PY8.3	Orbit: Vessels, Nerves AN 31.2-31.5	Biochemistry Tutorials			Orbit:Vessels, Nerves	
15/5/20 Friday	Organization of spinal cord, Spinal injury Spinal Shock PY10.6(AN)	Molecular biology BI 7.4	Physiology Tutorials			Parotid region:Parotid gland- relations	
16/5/20 Saturday	Parotid region:Parotid gland- relations AN 28.9, 28.10	Early Clinical Exposure				Language/Sports	

Day/Date	Theory 9:00AM to 10:00PM	Theory 10:00AM to 11:00PM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM	
18/5/20 Monday	Molecular biology BI 7.4	Infratemporal fossa:Muscles of Mastication AN33.1-33.2	Anatomy <b>A Batch</b> Tutorials	Physiology B Batch Cranial nerves 1-6 PY 10.11 PY 10.20 (OP)	Biochemistry C Batch REVISION	Molecular biology BI 7.4	AETCOM/ Com.med
19/5/20 Tuesday	Temporomandibula r joint AN33.3-33.5	Thalamus PY10.7(AN,PS)	Anatomy <b>B Batch</b> Tutorials	Physiology C Batch Skill assessment of sensory system 2/ skill assessment of motor system 1	Biochemistry A Batch REVISION/ BI11.23/24	Osteology - Mandible/tutorials AN 26.4	
20/5/20 Wednesday	Molecular biology BI 7.4/10.5	Introduction to reproduction, Sex Determination & Differentiation PY9.1(AN)	Anatomy <b>C Batch</b> Tutorials	Physiology A Batch Skill assessment of sensory system 1	Biochemistry B Batch REVISION/BI1 1.19	Infratemporal fossa:Muscles of Mastication, Temporomandibular	
21/5/20 Thursday	Hypothalamus-1 PY10.7(AN,PS)	Mandibular nerve and its branches AN 33.2	Biochemistry			Mandibular nerve and its branches,Maxillary artery and its branches	
22/5/20 Friday	Hypothalamus -2 PY10.7(AN,PS)	Nutrition Bi 8.1	Physiology Tutorials			Submandibular region:Submandibular gland,Hyoglossus and its relations, Lingual artery	
23/5/20 Saturday	Maxillary artery and its branches AN	Early Clinical Exposure				Language/Sports	

Day/Date	Theory 9:00AM to 10:00PM	Theory 10:00AM to 11:00PM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM	
25/5/20 Monday	Nutrition Bi 8.2.8.3	Submandibular region:Submandibul ar gland,Hyoglossus and its relations, Lingual artery AN 34.1-34.2	Anatomy A Batch SDL	Physiology B Batch Cranial nerves 7-12 PY 10.11 PY 10.20 (EN)	Biochemistry C Batch	SDL Plan a balance diet- project	AETCOM/ Com.med
26/5/20 Tuesday	Pharynx:Subdivisio ns of pharynx, Interior of pharynx AN 36.2-36.5	Male reproductive system 1 PY9.3, PY9.5	Anatomy B Batch SDL	Physiology C Batch Reflexes PY 10.11 (AN) /skill assessment of motor system 2	Biochemistry A Batch	Osteology – Individual bones of skull AN26.6	
27/5/20 Wednesday	Nutrition Bi 8.4/8.5	Cerebellum -1 PY10.7(AN,PS)	Anatomy C Batch SDL	Physiology A Batch Skill assessment of sensory system 2/ skill assessment of motor system 1	Biochemistry B Batch REVISION/ BI11.23/24	Pharynx:Subdivisions of pharynx, Interior of pharynx	
28/5/20 Thursday	Male reproduction -2 PY9.3, PY9.5	Pharynx:Muscles of Pharynx, Tonsil, Waldeyer's ring, AN36.1-36.2	Biochemistry Tutorials			Pharynx:Muscles of Pharynx, Tonsil, Waldeyer's ring, Soft palate	
29/5/20 Friday	Cerebellum -2 PY10.7(AN,PS)	Xenobiotics BI 7.5	SDL			Nasal Septum & lateral wall of nasal cavity,PNS	
30/5/20 Saturday	Nasal septum & Paranasal sinuses AN37.1-37.3	Early Clinical Exposure				Language/Sports	



Day/Date	Theory 9:00AM to 10:00PM	Theory 10:00AM to 11:00PM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM	
1/6/20 Monday	ONCOGENES 10.1/10.2	Histology of Tongue AN 43.2	Anatomy <b>A Batch</b> Tongue	Physiology B Batch Skill assessment 1 reflexes / cranial nerves 1-12	Biochemistry C Batch	SDL	AETCOM/ Com.med
2/6/20 Tuesday	Lateral wall of nose AN 37.1	Interpretation of Semen analysis PY9.9	Anatomy <b>B Batch</b> Tongue	Physiology C Batch Cranial nerves 1-6 PY 10.11 PY 10.20 (OP)	Biochemistry A Batch	Tongue	
3/6/20 Wednesday	ONCOGENES 10.1/10.2	Basal ganglia - 1 PY10.7(AN,PS)	Anatomy <b>C Batch</b> Tongue	Physiology A Batch Reflexes PY 10.11 (AN) /skill assessment of motor system 2	Biochemistry B Batch	Larynx	
4/6/20 Thursday	Female reproductive system-1 PY9.4, PY9.5	Soft palate AN 36.1	Biochemistry Tutorials			Ear	
5/6/20 Friday	Basal ganglia - 2 PY10.7(AN,PS)	MCQs	Physiology tutorials			Surface marking & radiology of head and neck AN 43.6- s43.9	
6/6/20 Saturday	Gross Anatomy of Tongue & its development AN 39.1-39.2, 43.4	Early Clinical Exposure				Language/Sports	

Day/Date	Theory 9:00AM to 10:00PM	Theory 10:00AM to 11:00PM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM	
8/6/20 Monday	MCQs	Larynx AN 38.1-38.3	Anatomy <b>A Batch</b> Revision	Physiology B Batch Skill assessment 1 reflexes / cranial nerves 1-12	Biochemistry C Batch	MCQs	AETCOM/ Com.med
9/6/20 Tuesday	Ear AN 40.1-40.5	Female reproductive system-2 PY9.4, PY9.5	Anatomy <b>B Batch</b> Revision	Physiology C Batch Cranial nerves 7-12 PY 10.11 PY 10.20 (EN)	Biochemistry A Batch	Introduction to Brain, Cranial nerves attached to base of brain	
10/6/20 Wednesday	MCQs	Muscle spindle PY10.4(AN)	Anatomy <b>C Batch</b> Revision	Physiology A Batch Cranial nerves 1-6 PY 10.11 PY 10.20 (OP)	Biochemistry B Batch	Base of Brain	
11/6/20 Thursday	Pregnancy and lactation-1 PY9.8, PY9.10	Deep cervical lymph nodes, cervical sympathetic chain, Major vessels& nerves of Head & Neck AN 35.3- 35.7, 35.9, AN 28.5	Biochemistry Tutorials			Blood supply of brain	
12/6/20 Friday	Physiology of vestibular apparatus PY10.4(AN)	MCQs	Physiology tutorials			Spinal cord	
13/6/20 Saturday	2 <sup>nd</sup> Saturday						

Day/Date	Theory 9:00AM to 10:00PM	Theory 10:00AM to 11:00PM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM	
15/6/20 Monday	Student seminar	Gross Anatomy & Histology of Spinal cord AN 57.1-57.5	Anatomy <b>A Batch</b> Spinal cord	Physiology B Batch EEG PY 10.12 (PS) / higher function test PY 10.11(AN)	Biochemistry C Batch	Student seminar	AETCOM/ Com.med
16/6/20 Tuesday	Introduction to Brain, Cranial nerves attached to base of brain Blood supply of brain AN 62.6 , 42.1, 56.1-56.2	Female reproductive system-2 PY9.4, PY9.5	Anatomy <b>B Batch</b> Spinal cord	Physiology C Batch  Skill assessment 1 reflexes / cranial nerves 1-12	Biochemistry A Batch	Medulla Oblongata	
17/6/20 Wednesday	Student seminar	Maintenance of posture &Equilibrium PY10.4(AN)	Anatomy <b>C Batch</b> Spinal cord	Physiology A Batch Cranial nerves 7-12 PY 10.11 PY 10.20 (EN)	Biochemistry B Batch	Pons	
18/6/20 Thursday	Pregnancy and lactation-1 PY9.8, PY9.10(OG)	Embryology: Development of Nervous system AN 64.2, 64.3	Biochemistry Tutorials			Midbrain and Third Ventricle	
19/6/20 Friday	Cerebral cortex and prefrontal lobe PY10.7(AN,PS)	Student seminar	Physiology tutorials			Lateral Ventricle	
20/6/20 Saturday	Brainstem: Sections of. Medulla oblongata AN 58.1-58.4	Early Clinical Exposure				Language/Sports	

Day/Date	Theory 9:00AM to 10:00PM	Theory 10:00AM to 11:00PM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM	
22/6/20 Monday	REVISION	Histology of Cerebrum & Cerebellum AN 64.1	Anatomy <b>A Batch</b> Cerebrum & Cerebellum	Physiology B Batch Skill assessment of higher function / reflexes / cranial nerves	Biochemistry C Batch	REVISION	AETCOM/ Com.med
23/6/20 Tuesday	Brainstem: Sections Midbrain & Pons AN 59.1-59.3, AN61.1-61.3	Pregnancy & lactation-2 <b>PY9.8,</b> <b>PY9.10(OG)</b>	Anatomy <b>B Batch</b> Cerebrum & Cerebellum	Physiology C Batch Skill assessment 1 reflexes / cranial nerves 1-12	Biochemistry A Batch	Cerebellum	
24/6/20 Wednesday	REVISION	Limbic system PY10.7(AN,PS)	Anatomy <b>C Batch</b> Cerebrum & Cerebellum	Physiology A Batch Skill assessment 1 reflexes / cranial nerves 1-12	Biochemistry B Batch	Fourth Ventricle	
25/6/20 Thursday	Puberty PY9.2	Lateral & Third Ventricle AN 63.1-63.2	Biochemistry Tutorials			Thalamus & hypothalamus	
26/6/20 Friday	Sleep and EEG <b>PY10.8(PS)</b>	REVISION	SDL			SDL	
27/6/20 Saturday	Cerebellum <b>AN 60.1-60.3</b>	Early Clinical Exposure				Language/Sports	

Day/Date	Theory 9:00AM to 10:00PM	Theory 10:00AM to 11:00PM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM	
29/6/20 Monday	MCQs	Fourth Ventricle AN 63.1-63.2	Anatomy A Batch SDL	Physiology B Batch Skill assessment of higher function / reflexes / cranial nerves	Biochemistry C Batch	MCQs	AETCOM/ Com.med
30/6/20 Tuesday	Cerebral Hemispheres: sulci, gyri & functional areas AN 62.2	Perimenopausal & menopausal changes, infertility PY9.11,9.12(OG)	Anatomy B Batch SDL	Physiology C Batch EEG PY 10.12 (PS) / higher function test PY 10.11(AN)	Biochemistry A Batch	Guest lecture	
1/7/20 Wednesday	MCQs	Autonomic nervous system & RAS PY10.5(AN)	Anatomy C Batch SDL	Physiology A Batch Skill assessment 1 reflexes / cranial nerves 1-12	Biochemistry B Batch	Cerebral Hemispheres: sulci, gyri	
2/7/20 Thursday	Contraceptives PY9.6, PY9.7(OG,CM)	White mater of cerebrum AN 62.3	Biochemistry Tutorials			Cerebral Hemispheres: functional areas	
3/7/20 Friday	Speech and its disorders PY10.9(PS)	MCQs	Physiology tutorials			White matter of Cerebrum	
4/7/20 Saturday	Genetics-I AN 73.1 -73.3	Early Clinical Exposure				Language/Sports	



Day/Date	Theory 9:00AM to 10:00PM	Theory 10:00AM to 11:00PM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM	
6/7/20 Monday	revision	Genetics-II 74.1-74.4	Anatomy A Batch Genetics Chart	Physiology B Batch Skill assessment of higher function / reflexes / cranial nerves	Biochemistry C Batch	revision	AETCOM/ Com.med
7/7/20 Tuesday	Facial nerve AN 62.1, 28.1, 28.4, 28.6, 28.7	Learning and memory <b>PY10.9(PS)</b>	Anatomy B Batch Genetics Chart	Physiology C Batch Skill assessment of higher function / reflexes / cranial nerves	Biochemistry A Batch	Formative Assessment	
8/7/20 Wednesday	Vit A BI 6.5	vision-1 PY10.17( <b>OP</b> )	Anatomy C Batch Genetics Chart	Physiology A Batch EEG PY 10.12 ( <b>PS</b> ) / higher function test PY 10.11( <b>AN</b> )	Biochemistry B Batch	Revision of Head & Neck	
9/7/20 Thursday	vision-2 PY10.17( <b>OP</b> )	Genetics-III AN 75.1-75.5	Biochemistry Tutorials			Revision of Head & Neck	
10/7/20 Friday	vision-3 PY10.18( <b>OP</b> )	revision	Physiology tutorials			Revision of Head & Neck	
11/7/20 Saturday	2 <sup>nd</sup> Saturday						

Day/Date	Theory 9:00AM to 10:00PM	Theory 10:00AM to 11:00PM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM	
13/7/20 Monday	Revision	Thalamus & hypothalamus AN 62.5	Anatomy A Batch SDL	Physiology B Batch Plethysmography PY 5.16 (IM)	Biochemistry C Batch	Revision	AETCOM/ Com.med
14/7/20 Tuesday	Basal ganglia AN 62.4	Auditory system-1 PY10.15 (EN)	Anatomy B Batch SDL	Physiology C Batch Skill assessment of higher function / reflexes / cranial nerves	Biochemistry A Batch	Tutorials	
15/7/20 Wednesday	Revision	Auditory system-2 PY10.16 (EN)	Anatomy C Batch SDL	Physiology A Batch Skill assessment of higher function / reflexes / cranial nerves	Biochemistry B Batch	Revision of Neuroanatomy	
16/7/20 Thursday	Auditory & Visual evoked potentials PY10.19 (EN)	3 <sup>rd</sup> ,4 <sup>th</sup> ,6 <sup>th</sup> Cranial nerves AN 62.1	Biochemistry Tutorials			Revision of Neuroanatomy	
17/7/20 Friday	Taste & Smell PY10.13, PY10.14 (EN)	Revision	SDL			SDL	
18/7/20 Saturday	Revision of Neuroanatomy	Early Clinical Exposure				Language/Sports	

Day/Date	Theory 9:00AM to 10:00PM	Theory 10:00AM to 11:00PM	Practical/Formative assessment 11:00AM to 1:00PM	2:00PM to 4:00PM
20/7/20 Monday	IIIrd Internal Assessment - Theory			
21/7/20 Tuesday				
22/7/20 Wednesday				
23/7/20 Thursday	IIIrd Internal Assessment - Practical			
24/7/20 Friday				
25/7/20 Saturday				

Day/Date	Theory 9:00AM to 10:00PM	Theory 10:00AM to 11:00PM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM	
27/7/20 Monday	revision	Revision of Upper Limb	Anatomy A Batch SDL	Physiology B Batch skill assessment	Biochemistry C Batch	revision	AETCOM/ Com.med
28/7/20 Tuesday	Revision of Upper Limb	Physiology of infancy, aging PY11.6,11.7(PE)	Anatomy B Batch SDL	Physiology C Batch Plethysmography PY 5.16 (IM)	Biochemistry A Batch	Revision of Upper Limb	
29/7/20 Wednesday	revision	Growth chart, anthropometry, sedentary lifestyle PY.11.5,11.9,11.10(PE)	Anatomy C Batch SDL	Physiology A Batch Plethysmography PY 5.16 (IM)	Biochemistry B Batch	Revision of Upper Limb	
30/7/20 Thursday	Brain death PY.11.11	Revision of Thorax	Biochemistry tutorials			Revision of Thorax	
31/7/20 Friday	Holiday						
1/8/20 Saturday	Revision of Thorax	Early Clinical Exposure				Language/Sports	

Day/Date	Theory 9:00AM to 10:00PM	Theory 10:00AM to 11:00PM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM	
3/8/20 Monday	MCQs	Revision of Abdomen & Pelvis	Anatomy A Batch SDL	Physiology B Batch skill assessment	Biochemistry C Batch	MCQs	AETCOM/ Com.med
4/8/20 Tuesday	Revision of Abdomen & Pelvis	Meditation PY11.12	Anatomy B Batch SDL	Physiology C Batch skill assessment	Biochemistry A Batch	Revision of Abdomen & Pelvis	
5/8/20 Wednesday	MCQs	Revision	Anatomy C Batch SDL	Physiology A Batch skill assessment	Biochemistry B Batch	Revision of Abdomen & Pelvis	
6/8/20 Thursday	Revision	Revision of Lower Limb	Biochemistry tutorials			Revision of Lower Limb	
7/8/20 Friday	Revision	MCQs	Physiology tutorials			SDL	
8/8/20 Saturday	2 <sup>nd</sup> Saturday						



Day/Date	Theory 9:00AM to 10:00PM	Theory 10:00AM to 11:00PM	Practical/Formative assessment 11:00AM to 1:00PM			2:00PM to 4:00PM	
10/8/20 Monday	revision	Revision of Head & Neck	Anatomy A Batch SDL	Physiology B Batch skill assessment	Biochemistry C Batch	revision	AETCOM/ Com.med
11/8/20 Tuesday	Revision of Head & Neck	Revision	Anatomy B Batch SDL	Physiology C Batch  skill assessment	Biochemistry A Batch	Revision of Head & Neck	
12/8/20 Wednesday	revision	Revision	Anatomy C Batch SDL	Physiology A Batch skill assessment	Biochemistry B Batch	Revision of Head & Neck	
13/8/20 Thursday	Revision	Revision of Neuroanatomy	Biochemistry tutorials			SDL	
14/8/20 Friday	Revision	revision	Physiology tutorials			Revision of Neuroanatomy	
15/8/20 Saturday	Holiday						

Colour scheme and Total teaching hours

Colour scheme	Subject	Theory	Small group teaching	SDL	Practical/ DOAP
	ANATOMY	209	30	48	368
	PHYSIOLOGY	172	60	20	264
	BIOCHEMISTRY	94	85	19	88/student
	HOLIDAY	31 days			
	AETCOM/Com.med/ ECE	150			