



SRI BALAJI VIDYAPEETH
MAHATMA GANDHI MEDICAL COLLEGE AND RESEARCH INSTITUTE
 OFFICE OF THE DEAN



I M.B.B.S - I & II SEM

NO. OF STUDENTS - 250

Feb 2021 to November 2021

TEACHING / LEARNING SCHEDULE – I PROFESSIONAL (2020 Batch)

Time	8.30-9.30	9.30-10.30	10.30 - 11.00	11.00-1.00			1.00 - 2.00	2.00-4.00			4:00 -5:00	
				Dissection	Practical/ DOAP		Lunch	Dissection	Practical/ DOAP			SDL/ Yoga/ Sports
Day	Anatomy	Physiology	Biochemistry		Anatomy	Physiology			Biochemistry			
Mon	Anatomy	Physiology	Break	A-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	B1	B2	LUNCH	B-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	A1	A2	Anatomy	
Tue	Physiology	Biochemistry			B2	B1			A2	A1	Yoga/ Sports	
Wed	Biochemistry	Anatomy			B1	B2 *(ECE/SGT)			A1	A2 *(ECE/SGT)	Physiology	
Thu	Anatomy	Physiology			B2	B1 *(ECE/SGT)			A2	A1 *(ECE/SGT)	Yoga/ Sports	
Fri	Physiology	Anatomy		Assessment / AETCOM [#]				SGT / ECE - Physiology			Biochemistry	
Sat(I & III week)	Biochemistry	Anatomy		SGT / ECE - Anatomy				2:00- 3:00 PM		3:00 – 4:00 PM		
Sat(II,	Community Medicine /Foundation course / SDL			Community Medicine /Foundation course / SDL				Physiology- Theory		Foundation course		
						Foundation course / SDL						

* ECE and SGT will be taken on alternative weeks; Assessment will be conducted on first, second and third Friday for Anatomy, Physiology and Biochemistry respectively.

A1 Batch - 2001001001 - 2001001062, A2 Batch - 2001001063 - 2001001125

** During 2019 - 2020 batch univeristy (R) exam, 2020 - 2021 will be posted in Community Medicine

DEAN

Master timetable from for 2020 batch from February to November 2021

Time		8.30-9.30	9.30-10.30	10.30-11.00	11.00-12.00	12.00-1.00	1.00 - 2.00	2.00-3.00	3.00 - 4.00
Day	Date								
1	01.02.2021	Overview of MBBS curriculum, its structure and outcomes its relation to the career pathways (FC 1.6,1.7) Dr. Seetesh Ghose	Rules and regulations. (FC 1.4) Prof.Padmavathi S	Break	Course commencement ceremony Key Address:-Roles of an Indian Medical Graduate and relate it to the societal impact	Information regarding activities, Group formation Elocution competition Prof.Padmavathi S	Lunch	Completion of Garuda Registration	
2	02.02.2021	Discuss and appreciate the expectations of the students from the Nation, society, Institution, peers, colleagues and patients and vice versa (FC 1.3) Dr. Soumya	Salutogenesis Team Psychiatry		College round (FC 1.5) / Hospital round (FC 1.5) / Yoga &Music (FC 4.8) / Screening / Student welfare (FC 4.7,4.9, 4.13)	Introduction to LMS (FC 5.2,5.3, 5.4, 5.5)			
3	03.02.2021	Demonstrate understanding the role of physician at various levels of Health care delivery (FC 1.8) Dr. Abhijit V. Boratne	Concept of Palliative CareDr. R.Kannan		College round (FC 1.5) / Hospital round (FC 1.5) / Yoga &Music (FC 4.8) / Screening / Student welfare (FC 4.7,4.9, 4.13)	Introduction to LMS (FC 5.2,5.3, 5.4, 5.5)			
4	04.02.2021	Effective Use of gadget in health care Dr. Saravana Kumar	Discuss the principles of family practice (FC 1.9) Dr. Senkadhirdasan D		College round (FC 1.5) / Hospital round (FC 1.5) / Yoga &Music (FC 4.8) / Screening / Student welfare (FC 4.7,4.9, 4.13)	Clinical Keys (FC 5.2,5.3, 5.4, 5.5)			
5	05.02.2021	Demonstrate awareness of the History of Medicine and alternate systems of Medicine (FC 1.10) Dr.Richa Gupta	Concept of Professionalism and ethics among health care professionals (FC 4.1) Prof.C.P.Ganesh Babu		College round (FC 1.5) / Hospital round (FC 1.5) / Yoga &Music (FC 4.8) / Screening / Student welfare (FC 4.7,4.9, 4.13)	Clinical Keys (FC 5.2,5.3, 5.4, 5.5)			
6	06.02.2021	Demonstrate understanding of the role of doctors in the society and their impact (FC 1.1) (Elocution competition)			College round (FC 1.5) / Hospital round (FC 1.5) / Yoga &Music (FC 4.8) / Screening / Student welfare (FC 4.7,4.9, 4.13)	Pledge and White Coat Ceremony			

Time		8.30-9.30	9.30-10.30	10.30-11.00	11.00-1.00				1.00	2.00-4.00				4:00 - 5:00
Day	Date				Dissection	Practical				Lunch	Dissection	Practical		
					Anatomy	Physiology	Biochemistry		Anatomy	Anatomy	Physiology	Biochemistry		
7	8.02.2021	Anatomy- AN -2.2, 2.3 Classification of bones with example, Ossification & types of Ossification Dr. Chandra Philip	Physiology : Homestasis - Dr. Jeneth PY1.2 Co host Mr Manikandan	Break	Introduction to Anatomy - Anatomical position, Planes, terms related to anatomy	Intoduction to microscope	B1: Orientation to physiology department activities	B2:Good laboratory practicesBI 11.1	Lunch	Introduction to Anatomy - Anatomical position, Planes, terms related to anatomy.	Introduction to microscope	A1: Orientation to physiology department activities	A2:Good laboratory practicesBI 11.1	Anatomy
8	9.02.2021	Physiology: Introduction to cell physiology - Dr. Niveatha PY1.1 Co host Dr. Aruna	Biochemistry:Introduction to Biochemistry Dr Sumathi.S		Classificati on of bones with example, Ossification & types of Ossification	Intoduction to microscope	B2: Orientation to physiology department activities	B1:Good laboratory practicesBI 11.1		Classfication of bones with example, Ossification & types of Ossification	Introduction to microscope	A2: Orientation to physiology department activities	A1:Good laboratory practicesBI 11.1	Yoga / Sports
9	10.02.2021	Biochemistry:Structural and organization of Cell; Isolation of Sub cellular organelles and markers BI1.1 Dr AR Srinivasan	Anatomy- AN- 2.5 Classification of joints- Dr. C.K. Lakshmidevi		Classificati on of bones with example, Ossification & types of Ossification	Microscop e and Histo techniques	B1: Microscopy and hemocytometer (PY2)	B2 *SGT - Functional organisation of cell and its subcellular organelles BI1		Classfication of bones with example, Ossification & types of Ossification	Microscope and Histo techniques	A1: Microscopy and hemocytometer	A2 *SGT - Functional organisation of cell and its subcellular organelles BI1	Biochemistry : subcellular Organelles and cell membranes

10	11.02.2021	Anatomy- AN-3.1 Muscular system- Dr. Sadeesh. T	Physiology : Intercellular communication & Apoptosis Dr Richa gupta PY 1.3, 1.4 Co host Mr Uthiravelu
11	12.02.2021	Physiology: Transport across cell membrane - Dr. Nikhilesh Singh PY 1.5 Co host Dr Vasanthan	Anatomy - AN- 5.2 Circulatory system Dr. Prabavathy

Muscular system	Muscular system	B2: Microscopy and hemocytometer	B1 *SGT - Functional organisation of cell and its subcellular organelles BI1
AETCOM Module 1.1 What it means to be a doctor? Physician qualities and role of physician-Biochemistry			

Muscular system	Muscular system	A2: Microscopy and hemocytometer	A1 *SGT - Functional organisation of cell and its subcellular organelles BI1	Yoga / Sports
SGT on Transport across cell membrane - All faculties				Physiology: Cell Physiology PY 1.1

Time		8.30-9.30	9.30-10.30	10.30-11.00	11.00-1.00				1.00 - 2.00	2.00-4.00				4:00 - 5:00
Day	Date				Dissection	Practical			Lunch	Dissection	Practical			SDL
		Anatomy	Physiology	Biochemistry		Anatomy	Physiology	Biochemistry						
12	15.02.2021	Anatomy- AN- 7.1 Nervous system Dr. Anitha Nancy. T	Physiology: Body fluids - Dr. Jean PY 1.6,2.1 Co host Dr Niveatha		Circulatory system	Circulatory system	B1: Collection of blood samples (PY2)	B2: Buffers and estimation of pH BI 11.2		Circulatory system	Circulatory system	A1: Collection of blood samples	A2: Buffers and estimation of pH BI 11.2	Anatomy
13	16.02.2021	Physiology: Plasma proteins - Dr. Nalini YC PY 2.2 Co host Dr Ajit kumar	Biochemistry: Structure & Functions of Bio Membranes Classification of Different Transport Across the Membranes BI 1.1 Dr Sweta K		Classification and characteristic features of synovial joints	Scapula	B2: Collection of blood samples	B1: Buffers and estimation of pH BI 11.2		Classification and characteristic features of synovial joints	Scapula	A2: Collection of blood samples	A1: Buffers and estimation of pH BI 11.2	Yoga / Sports
14	17.02.2021	Biochemistry: Fluid and electrolyte balance BI 6.7 Dr Vinod Babu S	Anatomy- AN-12.5 Introduction to upper limb and hand - Dr. Sadeesh		Hand	Hand	B1: Calculation in body fluids (PY2.12)	B2 *ECE- Basic science correlation: Transport mechanisms across cell membrane BI 1.1		Hand	Hand	A1: Calculation in body fluids	A2 *ECE- Basic science correlation: Transport mechanisms across cell membrane BI 1.1	Biochemistry : Fluid and electrolyte balance
15	18.02.2021	Anatomy- AN- 9.1 Muscles of Pectoral region Dr. Chandra Philip. X	Physiology: Erythropoiesis - Dr. Aruna PY 2.3 Co host Dr. Niveatha		Muscles of pectoral region	Muscles of pectoral region	B2: Calculation in body fluids	B1 *ECE- Basic science correlation: Transport mechanisms across cell membrane BI 1.1		Muscles of pectoral region	Muscles of pectoral region	A2: Calculation in body fluids	A1 *ECE- Basic science correlation: Transport mechanisms across cell membrane BI 1.1	Yoga / Sports
16	19.02.2021	Physiology - Fate of RBC & Hemoglobin - Dr. Aruna PY 2.4 Co host Dr. Niveatha	Anatomy- AN- 9.2 Mammary gland -Dr. Prabavathy		AETCOM Module 1.1 What it means to be a doctor?- Movie: The awakenings - Biochemistry					ECE - Physiology : Anemia - All faculties				Physiology: Dehydration PY 1.6,2.1

Day	Date	Time	Topic	Instructor	Dissection	Anatomy	Physiology	Biochemistry	Lunch	Dissection	Anatomy	Physiology	Biochemistry	SDL
17	20.02.2021	8.30-9.30	Biochemistry: Amino acids in health and disease- I BI 5.1	Dr. SanthoshaKumari S	SGT- Clavicle and Scapula					2:00- 3:00 PM Biochemistry: Amino acids in health and disease-II BI5.1 Dr Kuzhandai Velu				3:00 – 4:00 PM Physiology: Jaundice - Dr. Aruna
		9.30-10.30												
		10.30-11.00												
18	22.02.2021	8.30-9.30	Anatomy- AN- 10.3- Brachial plexus, erb's Palsy. Dr. Anitha Nancy. T	Co host Dr. Aruna	Mammary gland, Axilla	Mammary gland, Axilla	B1: RBC (PY 2.11)	B2:Principles of colorimetry and spectrophometry BI 11.6 &18		Mammary gland, Axilla	mammary gland, axilla	A1: RBC	A2:Principles of colorimetry and spectrophometry BI 11.6 &18	Anatomy
19	23.02.2021	8.30-9.30	Physiology: WBC - Dr. Niveatha PY 2.6	Co host Dr. Aruna	Brachial Plexus, erb's palsy	Brachial plexus, erb's palsy	B2: RBC	B1:Principles of colorimetry and spectrophometry BI 11.6 &18		Brachial Plexus, erb's palsy	Brachial plexus, erb's palsy	A2: RBC	A1:Principles of colorimetry and spectrophometry BI 11.6 &18	Yoga / Sports
20	24.02.2021	8.30-9.30	Biochemistry:Plasma Proteins Dr Revathy G BI5.1		Scapular region	Scapular region	B1: WBC (PY 2.11)	B2 *SGT :Aminoacids and protein in health and disease BI5.1		Scapular region	Scapular region	A1: WBC	A2 *SGT :Aminoacids and protein in health and disease BI5.1	Biochemistry : Plasma Proteins
21	25.02.2021	8.30-9.30	Anatomy- AN- 10.10- Structures under cover of deltoid muscle- Dr. Chandra Philip		Structures undercover of deltoid muscle	Structures under cover of deltoid muscle	B2: WBC	B1 *SGT :Aminoacids and protein in health and disease BI5.1		Structures under cover of deltoid uscle	Structures under cover of deltoid muscle	A2: WBC	A1 *SGT :Aminoacids and protein in health and disease BI5.1	Yoga / Sports

Time		8.30-9.30	9.30-10.30	10.30-11.00	1.00				2.00-4.00				4:00 - 5:00	
Day	Date				Dissection	Practical			Lunch	Dissection	Practical			SDL
					Anatomy	Physiology	Biochemistry		Anatomy	Physiology	Biochemistry			
22	26.02.2021	Physiology: Platelet Dr. Aruna PY 2.7 Co host Dr. Niveatha	Anatomy- AN- 11.1 - Arm and cubital fossa- Mr. Ethiraj		AETCOM Module1.5 : Cadaver as my teacher - Anatomy					SGT: Physiology - Immunity				Physiology: Immunity PY 2.10
23	1.03.21	Anatomy - AN 65.1 - 65.2 Histology of epithelial tissue and glands - Dr. Chandra Philip. X	Physiology - PY 2.8 Hemostasis & anticoagulant Dr. Aruna	Break	A-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	B1- WBC, ESR (PY 2.12), Plalet & Reticulocyte count (PY 2.13)	B2	Lunch	B-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	A1 - WBC, ESR, Plalet & Reticulocyte count	A2	Anatomy		
24	2.03.21	Physiology - PY 2.8 Hemostasis & anticoagulant Dr. Aruna	Biochemistry BI 5.2: Hemoglobin in heath and disease 1			B2 - WBC, ESR, Plalet & Reticulocyte count	B1			A2 - WBC, ESR, Plalet & Reticulocyte count	A1	Yoga / Sports		
25	3.03.21	Biochemistry BI 5.2 Hemoglobin in heath and disease 2	Anatomy - AN-10.12 Shoulder joint - Dr. Sadeesh. T			B1 - WBC, ESR, Plalet & Reticulocyte count	B2 *(ECE/SGT)			A1 - WBC, ESR, Plalet & Reticulocyte count	A2 *(ECE/SGT)	Biochemistry		
26	4.03.21	Anatomy - An - 12.1 Forearm - Anterior compartment - Dr. G. Prabavathy	Physiology - PY 2.9 Blood grouping and blood transfusion Dr. Aruna			B2 - WBC, ESR, Plalet & Reticulocyte count	B1 *(ECE/SGT)			A2 - WBC, ESR, Plalet & Reticulocyte count	A1 *(ECE/SGT)	Yoga / Sports		
27	5.03.21	Physiology - PY 1.8 Resting membrane potential Dr. Niveatha	Anatomy - AN 11.1-12.12 Posterior compartment of Fore arm - Dr. Anitha			Assessment - Anatomy				ECE - Physiology: Blood transfusion				Physiology Resting membrane potential PY 1.8
28	6.03.21	Biochemistry: Classification, nomenclature, properties of enzyme BI 2.1	Anatomy - AN 12.14 Flexor retinaculum, Extensor retinaculum and carpal tunnel syndrome - Dr. K. Nirmal kumar	SGT / ECE - Anatomy				2:00- 3:00 PM		3:00 – 4:00 PM		4.00- 5.00pm		
				Physiology - PY 1.8 Action potential of nerve		Skill (2.1-2.9)								
30	8.03.21	Anatomy - AN 66.1 Histology - Connective tissue - Dr. Chandra Philip. X	Physiology - PY 3.2 properties of nerve fibre Dr. Niveatha		B1 -BT& CT (PY 2.11), revision and record correction	B2		A1 -BT& CT, revision and record correction	A2	Anatomy				

Time		8.30-9.30	9.30-10.30	10.30-11.00	1.00				2.00-4.00				4:00 - 5:00	
Day	Date				Dissection	Practical			Lunch	Dissection	Practical			SDL
						Anatomy	Physiology	Biochemistry			Anatomy	Physiology	Biochemistry	
31	9.03.21	Physiology - PY 3.2 properties of nerve fibre Dr. Niveatha	Biochemistry Enzyme Kinetics BI2.4	Break	A-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	B2 -BT& CT, revision and record correction	B1	Lunch	B-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	A2 -BT& CT, revision and record correction	A1	Yoga / Sports		
32	10.03.21	Biochemistry Enzyme inhibitors BI2.4	Anatomy - AN - 12.5 Palm - 1: Blood vessels and nerves in palm- Dr. Sadeesh. T			B1 -BT& CT, revision and record correction	B2 *(ECE/SGT)			A1 -BT& CT, revision and record correction	A2 *(ECE/SGT)	Biochemistry		
33	11.03.21	Anatomy - AN 12.9 Palm - II : Intrinsic muscles, fascial spaces of palm- Dr. G. Prabavathy	Physiology - PY 3.3 - Nerve Injury Dr. Niveatha			B2 -BT& CT, revision and record correction	B1 *(ECE/SGT)			A2 -BT& CT, revision and record correction	A1 *(ECE/SGT)	Yoga / Sports		
34	12.03.21	Physiology - PY 3.4, 3.6 - Neuro muscular junction Dr. Jeneth	Anatomy - AN 13.3 Elbow joint and anastomosis around elbow joint-Dr. Anitha Nancy. T		Assessment- Physiology : General physiology and Blood				SGT- Physiology - PY ,3.5 - Neuro muscular blockers			Physiology Neuro muscular Disease PY 3.4, 3.6		
35	13.03.21	Understand the role of mentoring (FC 4.1)			Discuss the significance of working in a health care team Demonstrate understanding of importance of interpersonal relationship while working in a health care team Demonstrates understanding of the process of group learning and group dynamics (FC 4.4, 4.10, 4.12)				Enhancement Skill-Communication &Language(FC 5.1-5.5)		Skill (2.1-2.9)			
36	15.03.21	Anatomy - AN 71.1 Histology - Cartilage, Dr. K. Nirmal Kumar	Physiology- PY 3.7,3.8,3.17 - Structure of skeletal muscle Dr. Aruna	A-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	B1- DLC 1 (PY 2.11) & Blood grouping	B2	B-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	A1 - DLC 1 & Blood grouping	A2	Anatomy				
37	16.03.21	Physiology- PY 3.7,3.8,3.17 - Structure of skeletal muscle Dr. Aruna	Biochemistry Enzyme Regulation BI 2.3		B2- DLC 1 & Blood grouping	B1		A2 - DLC 1 & Blood grouping	A1	Yoga / Sports				
38	17.03.21	Biochemistry Clinical enzymology-I BI 2.5	Anatomy - AN -13.3 Radioulnar joint - Superior, Miiddle, Inferior - Dr. Chandra Philip. X		B1- DLC 1 & Blood grouping	B2 *(ECE/SGT)		A1 - DLC 1 & Blood grouping	A2 *(ECE/SGT)	Biochemistry				

Time		8.30-9.30	9.30-10.30	10.30-11.00	1.00				2.00-4.00	4:00 - 5:00		
Day	Date	Dissection	Practical			Lunch	Dissection	Practical			SDL	
			Anatomy	Physiology	Biochemistry			Anatomy	Physiology	Biochemistry		
39	18.03.21	Anatomy - AN - 13.3 Wrist Joint and 1st Carpometacarpal joint of thumb-Dr. Sadeesh. T	Physiology - PY 3.9 excitation contraction coupling, Relaxation Dr. Aruna	Break		B2- DLC 1 & Blood grouping	B1 *(ECE/SGT)	Lunch		A2 - DLC 1 & Blood grouping	A1 *(ECE/SGT)	Yoga / Sports
40	19.03.21	Physiology - PY 3.10,3.11,3.12,3.13 - Work Physiology Dr. Aruna	Anatomy- AN 10.3 Comprehensive review of median nerve, ulnar nerve and radial nerve, Dr. G. Prabavathy		Assessment - Biochemistry - Cell, Amino Acid chemistry, Protein chemistry, hemoglobin chemistry and enzymology				ECE - Physiology - Myasthenia gravis			Physiology Electromyography
41	20.03.21	Biochemistry Clinical enzymology-II BI 2.6	Anatomy - AN - 13.1 Comprehensive review of arterial supply, Venous drainage and lymphatic drainage of Upper limb-		SGT / ECE - Anatomy				2:00- 3:00 PM	3:00 – 4:00 PM	4.00 -- 5.00pm	
42			drainage of Upper limb-		revisit on assessment of general physiology & Blood, Dr. Jeneeth				Skill (2.1-2.9)			
43	22.03.21	Anatomy - AN - 71.2 Histology of bone, Dr. K. Nirmal Kumar	Physiology - PY 6.1 Functional anatomy of respiratory system Dr.Vasanthan	Break	A-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	B1 - DLC 2 & Revision and record correction	B2	Lunch	B-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	A1 - DLC 2 & Revision and record correction	A2	Anatomy
44	23.03.21	Physiology - PY6.2 - Mechanism of breathing Dr.Vasanthan	Biochemistry - Concepts of vaccine development BI 10.5			B2 - DLC 2 & Revision and record correction	B1			A2 - DLC 2 & Revision and record correction	A1	Yoga / Sports
45	24.03.21	Biochemistry - Innate and adaptive immunity BI 10.4 Cellular and humoral immunity BI 10.3	Anatomy - AN-76.1 Introduction to embryology, gametogenesis, Dr. C.K. Lakshmi Devi			B1 - DLC 2 & Revision and record correction	B2 *(ECE/SGT)			A1 - DLC 2 & Revision and record correction	A2 *(ECE/SGT)	Biochemistry
46	25.03.21	Anatomy - AN 78.1 Fertilization; changes in the first week- Dr. Chandra	Physiology -PY6.2 Surfactant and compliance Dr.Vasanthan			B2 - DLC 2 & Revision and record correction	B1 *(ECE/SGT)			A2 - DLC 2 & Revision and record correction	A1 *(ECE/SGT)	Yoga / Sports
47	26.03.21	Physiology - PY6.2. Lung volumes of breathing Dr.Vasanthan	Anatomy - AN 78.4 Changes in Second week, teratology and twinning- Dr. Sadeesh. T			AETCOM Module-1.1 Poster presentation on the theme what it means to be a doctor? - Biochemistry				SGT - Physiology: PY6.2 - Lung volumes and capacities, overview of Obstructive & Restrictive lung disease		

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Day	Date				Dissection	Practical				Lunch	Dissection	Practical		SDL
						Anatomy	Physiology	Biochemistry			Anatomy	Physiology	Biochemistry	
		8.30-10.30 am			11.00-1.00					2:00- 3:00 PM		3.00 to 4.00 PM		4.00 -- 5.00pm
48	27.03.21	Demonstrates understanding of different methods of self-directed learning and collaborative learning (FC 4.14,4.15)			Discuss disability competencies (FC 4.5)					Enhancement Skill-Communication & Language(FC 5.1-5.5)		Skill (FC 2.1-2.9)		
49	29.03.21	Anatomy- AN 67.1 Histology of Muscles tissue- Dr. G. Prabavathy	Physiology - PY 6.2 Dead space V/P ratio Dr.Vasanthan	Break	A-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	B1 - DLC 3& Mosso Ergography (PY 3.14)	B2	Lunch	B-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	A1 - DLC 3& Mosso Ergography	A2	Anatomy		
50	30.03.21	Physiology - PY 6.3 Transport of gases Dr.Vasanthan	Biochemistry - Biological oxidation BI 6.6			B2 - DLC 3& Mosso Ergography	B1			A2 - DLC 3& Mosso Ergography	A1	Yoga / Sports		
51	31.03.21	Biochemistry - Electron transport chain BI 6.6	Anatomy - AN 79.1 Changes in third week, derivatives of ectoderm, endoderm and mesoderm- Dr. Anitha Nancy. T			B1 - DLC 3& Mosso Ergography	B2 *(ECE/SGT)			A1 - DLC 3& Mosso Ergography	A2 *(ECE/SGT)	Biochemistry		
52	1.04.21	Anatomy - AN 15.1 Introduction to lower limb, front of thigh-Dr. K. Nirmal Kumar	Physiology - PY 6.3 Transport of gases Dr.Vasanthan			B2 - DLC 3& Mosso Ergography	B1 *(ECE/SGT)			A2 - DLC 3& Mosso Ergography	A1 *(ECE/SGT)	Yoga / Sports		
53	2.04.21	Physiology - Regulation of respiration - Dr. Vasanthan	Anatomy - AN 15.3 Femoral triangle - Dr. S. Jayanthi			Assessment - Anatomy				ECE - Physiology : Obstructive & Restrictive lung disease			Physiology Ondine Curse, Respiratory neurons	
54	3.04.21	Biochemistry - Carbohydrates in health and disease-I BI 3.1	Anatomy - AN 15.4 Femoral sheath, Inguinal lymph nodes- Mr. R. Ethiraj	SGT / ECE - Anatomy				2:00- 3:00 PM		3:00 – 4:00 PM		4.00-- 5.00pm		
									Physiology-- Regulation of respiration - Dr. Vasanthan		Skill (FC 2.1-2.9)			

Time		8.30-9.30	9.30-10.30	10.30-11.00					1.00	2.00-4.00			4:00 - 5:00
Day	Date				Dissection	Practical				Lunch	Dissection	Practical	
					Anatomy	Physiology	Biochemistry		Anatomy	Physiology	Biochemistry		
55	5.04.21	Anatomy - AN 69.1 Histology of blood vessels - Dr. Chandra Philip. X	Physiology - PY 6.6, 6.5 - Dyspnoes, Asphyxia, Hypoxia & Oxygen therapy - Dr. Jeneth	Break	A-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	B1 Spirometry PY 6.8,6.10 Ergography PY 3.14 (arterial and venous occlusion)	B2	Lunch	B-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	A1 Spirometry Ergography (arterial and venous occlusion)	A2	Anatomy	
56	6.04.21	Physiology - PY 6.4 - Physiology of high altitude - Dr. Vasanthan	Biochemistry - Carbohydrates in health and disease-II BI3.1			B2 Spirometry Ergography (arterial and venous occlusion)	B1			A2 Spirometry Ergography (arterial and venous occlusion)	A1	Yoga / Sports	
57	7.04.21	Biochemistry - Digestion and absorption of carbohydrate BI 3.2&3.3	Anatomy - AN 15.5 Muscles of Adductor compartment, obturator nerve- Dr. Sadeesh. T			B1 Ergography (arterial and venous occlusion) Spirometry	B2 *(ECE/SGT)			A1 Ergography (arterial and venous occlusion) Spirometry	A2 *(ECE/SGT)	Biochemistry	
58	8.04.21	Anatomy - AN 16.1 Gluteal region - Dr. G. Prabavathy	Physiology - PY 6.5 - Physiology of high pressure - Dr. Vasanthan			B2 Ergography (arterial and venous occlusion) Spirometry	B1 *(ECE/SGT)			A2 Ergography (arterial and venous occlusion) Spirometry	A1 *(ECE/SGT)	Yoga / Sports	
59	9.04.21	Physiology: PY 10.5. Overview of ANS - Dr. Nithiya	Anatomy - AN 80.3 Placenta- Dr. Anitha Nancy. T			Assessment - Physiology: Nerve-muscle physiology, Respiratory physiology				SGT - Physiology : Revisit on question paper, Discussion of charts on amphibian nerve -muscle experiments			Physiology ANS PY 10.5
60	10.04.21	Demonstrate understanding that compassion, altruism, integrity, duty, responsibility and trust are the core values that defines the nature of the physician's Discuss the value, honesty and respect during		Demonstrate understanding and respect of cultural diversities and interact with those with different cultural values (F C 4.6)			Enhancement Skill-Communication &Language(FC 5.1-5.5)		Skill (FC 2.1-2.9)		4.00-- 5.00pm		

Time		8.30-9.30	9.30-10.30	10.30-11.00	1.00				2.00-4.00				4:00 - 5:00	
Day	Date				Dissection	Practical			Lunch	Dissection	Practical			SDL
						Anatomy	Physiology	Biochemistry			Anatomy	Physiology	Biochemistry	
61	12.04.21	Anatomy - AN 70.2 Histology of Lymphatic system: spleen & Lymphnode, Dr. K. Nirmal Kumar	Physiology - PY 5.1. Functional anatomy of heart, Conducting system	Break	(Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	B1 Spirometry – revision Ergography – revision	B2	LUNCH	B-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	A1 Spirometry – revision Ergography – revision	A2	Anatomy		
62	13.04.21	Physiology - PY 5.2. Properties of cardiac muscle - Dr. Nithiya	Biochemistry - Glycolysis BI 3.4 &3.7			B2 Spirometry – revision Ergography – revision	B1			A2 Spirometry – revision Ergography – revision	A1	Yoga / Sports		
63	14.04.21	HOLIDAY - Tamil new year												
64	15.04.21	Anatomy- AN 17.1 Hip Joint, Dr. Chandra Philip. X	Physiology - PY.5.5 - Normal ECG - Dr. Nithiya	Break		B2 Ergography – revision Spirometry – revision	B1 *(ECE/SGT)	LUNCH		A2 Ergography – revision Spirometry – revision	A1 *(ECE/SGT)	Yoga / Sports		
65	16.04.21	Physiology: PY 5.6 - Abnormal ECG	Anatomy - AN 16.4 Back of thigh, Popliteal fossa - Dr. Sadeesh		Assessment - Biochemistry - Biological Oxidation, ETC, Carbohydrate chemistry, Clinical Enzymology				ECE - Physiology: Myocaridal infraction - video based case discussion			Physiology		
66	17.04.21	Biochemistry - Gluconeogenesis BI 3.4	Anatomy - AN 18.1 Anterior crural region and Dorsum of the foot-Dr. G. Prabavathy		SGT / ECE - Anatomy				2:00- 3:00 PM		3:00 – 4:00 PM		Yoga / Sports	
									Physiology - Discussion on amphibian charts on heart preparation		Skill (FC 2.1-2.9)			
67	19.04.21	Anatomy - AN 70.3 Histology of Palatine tonsil and thymus- Dr. Anitha Nancy. T	Physiology - PY. 5.3 - Cardiac cycle - Dr. Nithiya	A-Batch (Students will be divided into 4 small batches – 3 batches will	B1 General Physical Examination PY 11.13	B2	B-Batch (Students will be divided into 4 small batches – 3 batches will	A1 General Physical Examination	A2	Anatomy				
68	20.04.21	Physiology - PY. 5.3 - Cardiac cycle - Dr. Nithiya	Biochemistry - Glycogen synthesis BI 3.4		B2 General Physical Examination	B1		A2 General Physical Examination	A1	Yoga / Sports				

Time		8.30-9.30	9.30-10.30	10.30-11.00	1.00				2.00-4.00			4:00 - 5:00	
Day	Date	Dissection	Practical			Lunch	Dissection	Practical			SDL		
			Anatomy	Physiology	Biochemistry			Anatomy	Physiology	Biochemistry			
68	21.04.21	Biochemistry - Glycogenolysis and glycogen storage disorder BI 3.4	Anatomy - AN 19.1 Posterior and lateral crural region, Dr. K. Nirmal Kumar	Break	A-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	B1 RS clinical Examination PY 6.9	B2 *(ECE/SGT)	Lunch	Small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	A1 RS clinical Examination	A2 *(ECE/SGT)	Biochemistry	
69	22.04.21	Anatomy - AN 68.1 Knee Joint - 1, Dr. Chandra Philip. X	Physiology - PY 5.7 - Hemodynamics - Dr. Nithiya			B2 RS clinical Examination	B1 *(ECE/SGT)			A2 RS clinical Examination	A1 *(ECE/SGT)	Yoga / Sports	
69	23.04.21	Physiology - PY. 5.3 - Cardiac cycle - Dr. Nithiya	Anatomy - AN 18.4 Knee Joint - II, Dr. Sadeesh. T		AETCOM Module 1.1 - Reflective writing and discussion - Biochemistry			SGT - Physiology - Cardiac cycle			Physiology Bernoulli principle		
		8.30-10.30 am			11.00-1.00				2:00- 3:00 PM		3.00 to 4.00 PM	4.00--5.00pm	
70	24.04.21	Demonstrate understanding of the National Health Goals and Policies Discuss the national health scenario, demographic, socio-cultural and epidemiological issues (FC 3.1, 3.2)			Discuss the significance and methods of stress management and risk taking behavior.(FC 4.7)				Enhancement Skill-Communication &Language(FC 5.1-5.5)		Skill (FC 2.1-2.9)		
76	26.04.21	Anatomy - AN 68.1 Histology of nervous tissues - Dr. G. Prabavathy	Physiology - PY 5.9. Regulation of heart rate - Dr. Nithiya	Break	A-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	B1 Revision & OSPE	B2	Lunch	B-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	A1 Revision & OSPE		A2	Anatomy
72	27.04.21	Physiology - PY 5.9 - cardiac output - Dr. Nithiya	Biochemistry - HMP shunt pathway & uronic acid pathway BI 3.4			B2 Revision & OSPE	B1			A2 Revision & OSPE		A1	Yoga / Sports
73	28.04.21	Biochemistry - Fructose and galactose metabolism BI 3.4	Anatomy - AN 19.5 Ankle joint - Dr. Anitha Nancy. T			B1 Revision & OSPE	B2 *(ECE/SGT)			A1 Revision & OSPE		A2 *(ECE/SGT)	Biochemistry
74	29.04.21	Anatomy - AN 20.2 Sole of the foot- Dr. K. Nirmal Kumar	Physiology- PY 5.9 - cardiac output - Dr. Nithiya			B2 Revision & OSPE	B1 *(ECE/SGT)			A2 Revision & OSPE		A1 *(ECE/SGT)	Yoga / Sports

Time		8.30-9.30	9.30-10.30	10.30-11.00	1.00				2.00-4.00			4:00 - 5:00
Day	Date				Dissection	Practical			Lunch	Dissection	Practical	
			Anatomy	Physiology	Biochemistry			Anatomy	Physiology	Biochemistry		
75	30.04.21	Physiology first internal assessment - Theory. Portions: General physiology, Blood, Nerve Muscle physiology, Respiratory physiology, cardiovascular physiology upto cardiac output										
76	01.05.21	HOLIDAY - May day										
77	3.05.21	Anatomy first internal assessment - Theory. Portion : General Anatomy, General Histology, General Embryology and Gross Anatomy till 28.4.2021										
Day 72	4.05.21	Biochemistry first internal assessment - Theory										
Day 73	5.05.21	Practical exam & Viva : A batch (Roll no. 1 - 83): Anatomy, B batch (Roll no. 84 to 166): Physiology, C batch (Roll no. 167 -250) Biochemistry										
Day 74	6.05.21	Practical exam & Viva : B batch (Roll no. 84 to 166): Anatomy, C batch (Roll no.167 -250): Physiology, A batch (Roll no.1 - 83) Biochemistry										
Day 75	7.05.21	Practical exam & Viva : C batch (Roll no. 167 -250): Anatomy, A batch (Roll no. 1 - 83): Physiology, B batch (Roll no. 84 to 166): Biochemistry										
Day 76	8.05.21	8.30 - 9.30	9.30- 10.30		11.00-1.00				2.00--4.00pm			4.00 - 5.00pm
Day 77	10.05.21	Anatomy - AN 20.2 Histology of thick skin and thin skin- Dr. Chandra Philip. X	Physiology: PY 5.9 - Regulation of blood pressure- Dr. Nithiya		B1 ECG PY 5.13 Examination of Radial Pulse PY 5.12	B2			A1 ECG Examination of Radial Pulse	A2	Anatomy	

Time		8.30-9.30	9.30-10.30	10.30-11.00					1.00	2.00-4.00				4:00 - 5:00	
Day	Date				Dissection	Practical				Lunch	Dissection	Practical			SDL
						Anatomy	Physiology	Biochemistry				Anatomy	Physiology	Biochemistry	
Day 78	11.05.21	Physiology: PY 5.9 - Regulation of blood pressure- Dr. Nithiya	Biochemistry - Regulation of blood glucose BI 3.5 & 3.9	Break	A-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	B2 ECG Examination of Radial Pulse	B1	LUNCH	B-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	A2 ECG Examination of Radial Pulse	A1	Yoga / Sports			
Day 79	12.05.21	Biochemistry - Diabetes Mellitus BI 3.9	Anatomy - AN 20.2 Subtalar and midtarsal joint -Dr. Sadeesh. T			B1 Examination of Radial Pulse ECG	B2 *(ECE/SGT)			A1 Examination of Radial Pulse ECG	A2 *(ECE/SGT)	Biochemistry			
Day 80	13.05.21	Anatomy - AN 19.5 Arches of foot - Dr. G. Prabavathy	Physiology - PY 5.8 - Integrated cardio vascular regulation - Dr. Nithiya			B2 Examination of Radial Pulse ECG	B1 *(ECE/SGT)			A2 Examination of Radial Pulse ECG	A1 *(ECE/SGT)	Yoga / Sports			
Day 81	14.05.21	HOLIDAY - Ramzan* (Subject to change)													
Day 82	15.05.21	Biochemistry - TCA BI 3.6	Anatomy - AN 20.5 Venous drainage of lower limb and applied anatomy- Dr. Anitha Nancy	Break	SGT / ECE - Anatomy			LUNCH	2:00- 3:00 PM		3:00 – 4:00 PM		4.00-- 5.00PM		
									Physiology- Discussion on first IA question paper		Skill (FC 2.1-2.9)				
Day 83	17.05.21	Anatomy - AN- 70.1 Histology of salivary glands- Dr. K. Nirmal kumar	Physiology: PY 5.10. Coronary circulation - Dr. Nithiya	Break	A-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	B1 Determination of BP PY 5.15	B2	Lunch	B-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	A1 Determination of BP	A2	Anatomy			
Day 84	18.05.21	Physiology - PY 5.10 - Cerebral circulation - Dr. Nithiya	Biochemistry - Lipids in Health and Disease-1 BI 4.1			B2 Determination of BP	B1			A2 Determination of BP	A1	Yoga / Sports			
Day 85	19.05.21	Biochemistry - Lipids in Health and Disease-1 BI 4.1	Anatomy - Thoracic cage, intercostal muscles-Dr. Chandra Philip. x			B1 Effect of posture on BP Clinical examination of CVS	B2 *(ECE/SGT)			A1 Effect of posture on BP Clinical examination of CVS	A2 *(ECE/SGT)	Biochemistry			

Time		8.30-9.30	9.30-10.30	10.30-11.00	1.00				2.00-4.00				4:00 - 5:00	
Day	Date				Dissection	Practical			Lunch	Dissection	Practical			SDL
						Anatomy	Physiology	Biochemistry			Anatomy	Physiology	Biochemistry	
Day 86	20.05.21	Anatomy - Intercostal nerves & blood vessels- Dr. Sadeesh. T	Physiology - 5.10 - Fetal circulation - Dr. Nithiya			B2 Effect of posture on BP PY 5.15 Clinical examination of CVS	B1 *(ECE/SGT)			A2 Effect of posture on BP Clinical examination of CVS	A1 *(ECE/SGT)	Yoga / Sports		
Day 87	21.05.21	Physiology - PY 5.10 - Shock - Dr. Nithiya	Anatomy - Pleura - Dr. G. Prabavathy		AETCOM Module 1.2 - Professional qualities and roles of a physician - Biochemistry				ECE - Physiology: Cardiac autonomic function tests			Physiology Auto regulation		
		8.30-10.30 am			11.00-1.00				2:00- 3:00 PM		3.00 to 4.00 PM	4.00--5.00PM		
Day 88	22.05.21	Demonstrate understanding of the health care systems in India with reference to primary, secondary and tertiary level care Discuss the basic principles of community health and			Discuss the significance and appropriate ways of Time management (FC 4.9)				Enhancement Skill-Communication &Language(FC 5.1-5.5)		Skill (FC 2.1-2.9)			
Day 89	24.05.21	Anatomy - AN-25.1 Histology of Lungs & Trachea -Dr. Anitha Nancy. T	Physiology: PY 5.10 - Cardiac failure - Dr. Nithiya		A-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	B1 Clinical examination of CVS Effect of posture on BP	B2	B-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	A1 Clinical examination of CVS Effect of posture on BP		A2	Anatomy		
Day 90	25.05.21	Physiology - PY 4.1,4.6, 3.8,3.9 - Functional anatomy of GIT, Smooth muscle physiology - Dr. Nalini YC	Biochemistry - Digestion and absorption of Lipids BI 4.2			B2 Clinical examination of CVS Effect of posture on BP	B1		A2 Clinical examination of CVS Effect of posture on BP		A1	Yoga / Sports		
Day 91	26.05.21	Biochemistry - Oxidation of Fatty acids BI 4.2	Anatomy - AN 24.2, Lungs & Trachea-Dr. Nirmal Kumar			B1 Effect of Exercise on BP Clinical examination of CVS(Revision)	B2 *(ECE/SGT)		A1 Effect of Exercise on BP Clinical examination of CVS(Revision)		A2 *(ECE/SGT)	Biochemistry		

Time		8.30-9.30	9.30-10.30	10.30-11.00	1.00				2.00-4.00				4:00 - 5:00
Day	Date	Dissection	Practical			Lunch	Dissection	Practical			SDL		
			Anatomy		Physiology			Biochemistry	Anatomy	Physiology		Biochemistry	
Day 92	27.05.21	Anatomy - AN 24.3 Bronchopulmonary segments-Dr. S. Jayanthi	Physiology - PY 4.2, 4.8 - Salivary secretion - Dr. Nalini YC	Break		B2 Effect of Exercise on BP Clinical examination of CVS(Revision)	B1 *(ECE/SGT)	Lunch		A2 Effect of Exercise on BP Clinical examination of CVS(Revision)	A1 *(ECE/SGT)	Yoga / Sports	
Day 93	28.05.21	Physiology - PY 4.2,4.8,4.9 Gastric secretion and its regulation - Dr. Nalini YC	Anatomy - AN 21.11 Mediastinum-Mr.R. Ethiraj		AETCOM Module 1.2 What does it mean to be a patient? Demonstrate Empathy in patient outcomes -Biochemistry				SGT - Gastric secretion & Regulation, gastric ulcer			Physiology Pavlov experiment	
Day 94	29.05.21	Biochemistry - Fatty acid Biosynthesis BI 4.2	Anatomy - AN 22.1, Pericardium- Dr. Chandra Philip. X		SGT / ECE - Anatomy				2:00- 3:00 PM		3:00 – 4:00 PM		4.00-- 5.00PM
						Physiology- PY 4.2, 4.8: Pancreatic secretion - Dr. Nalini YC			Skill (FC 2.1-2.9)				
Day 95	31.05.21	Anatomy -AN 52.1 Histology of Tongue, Dr. Sadeesh. T	Physiology - PY 4.7 - Functions of liver, Bile	Break	A-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	B1 Clinical examination of abdomen Effect of Exercise on BP	B2	Lunch	B-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	A1 Clinical examination of abdomen Effect of Exercise on BP	A2	Anatomy	
Day 96	1.06.21	Physiology - PY 4.5. GI hormones - Dr. Nalini YC	Biochemistry - ketone bodies Metabolism BI 4.2			B2 Clinical examination of abdomen Effect of Exercise on BP	B1			A2 Clinical examination of abdomen Effect of Exercise on BP	A1	Yoga / Sports	
Day 97	2.06.21	Biochemistry - Cholesterol and bile acid Biosynthesis BI4.2	Anatomy - AN22.2, External features of heart and Interior of Right atrium- Dr. G. Prabavathy			B1 Revision & OSPE (Human and clinical examination) Revision & OSPE (Human and clinical examination)	B2 *(ECE/SGT)			A1 Revision & OSPE (Human and clinical examination) Revision & OSPE (Human and clinical examination)	A2 *(ECE/SGT)	Biochemistry	

Time		8.30-9.30	9.30-10.30	10.30-11.00	1.00				2.00-4.00				4:00 - 5:00		
Day	Date	Dissection	Practical			Lunch	Dissection	Practical			SDL				
			Anatomy	Physiology	Biochemistry			Anatomy	Physiology	Biochemistry					
Day 98	3.06.21	Anatomy -AN 22.2 Chambers of heart (except right atrium), Dr. Anitha Nancy. T	Physiology - PY 4.3,4.9 - Mastication, Deglutation, peristalsis	Break	Dissection	B2 Revision & OSPE (Human and clinical examination) Revision & OSPE (Human and clinical examination	B1 *(ECE/SGT)	Lunch	Dissection	Anatomy	A2 Revision & OSPE (Human and clinical examination) Revision & OSPE (Human and clinical examination	A1 *(ECE/SGT)	Yoga / Sports		
Day 99	4.06.21	Physiology - PY 4.9 - Gastric and intestinal motility - Dr. Nalini YC	Anatomy AN 25.2, Development of Respiratory system- Dr. K. Nirmal kumar			Assessment- Anatomy					ECE - Physiology - GERD, Gaastric and duodenal ulcers			Physiology Starling law of intestine	
Day 100	5.06.21	Biochemistry - Introduction to lipoproteins and Metabolism of Chylomicron BI 4.3	Anatomy AN - 22.4, Blood supply of heart - Dr. Chandra Philip. X			SGT / ECE - Anatomy					2:00- 3:00 PM	3:00 – 4:00 PM	4.00-- 5.00PM		
											Physiology- PY 4.9 - Gastric and intestinal motility - Dr. Nalini YC	Skill (FC 2.1-2.9)			
Day 101	7.06.21	Anatomy - AN -52.1 Histology of Oesophagus, stomach- Dr. Sadeesh. T	Physiology - PY 7.1, 7.2 - Functional anatomy of kidneys - Dr. Jeneth	Break	Dissection	B1 Clinical examination (Sensory) PY 10.11 Certification of competency	B2	Lunch	Dissection	Anatomy	A1 Clinical examination (Sensory) Certification of competency	A2	Anatomy		
Day 102	8.06.21	Physiology -PY 7.3,7.4 - Renal hemodynamics and GFR - Dr. Jeneth	Biochemistry - Metabolism of LDL, VLDL & HDL BI 4.3			A-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	B2 Clinical examination (Sensory) Certification of competency				B1	B-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	A2 Clinical examination (Sensory) Certification of competency	A1	Yoga / Sports
Day 103	9.06.21	Biochemistry - Biochemical basis of Atherosclerosis BI 4.4; Fatty liver and lipotropic factors BI 4.2	Anatomy - AN 23.1 Esophagus and Thoracic duct- Dr. G. Prabavathy			B1 Certification of competency Clinical examination (Sensory)	B2 *(ECE/SGT)				A1 Certification of competency Clinical examination (Sensory)	A2 *(ECE/SGT)	Biochemistry		

Time		8.30-9.30	9.30-10.30	10.30-11.00	1.00				2.00-4.00				4:00 - 5:00	
Day	Date	Dissection	Practical			Lunch	Dissection	Practical			SDL			
			Anatomy	Physiology	Biochemistry			Anatomy	Physiology	Biochemistry				
Day 104	10.06.21	Anatomy AN 23.3, Azygous vein, Descending thoracic aorta, Thoracic sympathetic chain - Dr. Anitha Nancy. T	Physiology - PY 7.3 - Tubular functions - Renal reabsorption of solutes - Dr. Aruna	Break		B2 Certification of competency Clinical examination (Sensory)	B1 *(ECE/SGT)			A2 Certification of competency Clinical examination (Sensory)	A1 *(ECE/SGT)	Yoga / Sports		
Day 105	11.06.21	Physiology - PY 7.3 - Tubular functions - Renal reabsorption of solutes - Dr. Aruna	Anatomy - AN Development of Heart - 1- Dr.C.K. Lakshmi Devi			Assessment- Physiology : Cardiovascular system, GIT, Renal system upto GFR				SGT: Concentration and dilution of urine			Physiology Renal functions test	
		8.30-10.30 am				11.00-1.00				2:00- 3:00 PM		3.00 to 4.00 PM		
Day 106	12.06.21	Demonstrate understanding of the structure and functioning of the community health center Demonstrate ability to obtain patient experiences through patient and family interactions and relate			Demonstrate understanding of importance of interpersonal relationship while working in a health care team (FC 4.10)				Enhancement Skill-Communication & Language(FC 5.1-5.5)		Skill (FC 2.1-2.9)			
Day 107	14.06.21	Anatomy - AN 52.1 Histology of small intestine and large intestine, Dr. Nirmal Kumar	Physiology - PY 7.3 - Tubular functions - tubular secretion & Acidification of urine - Dr. Aruna	Break	A-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	B1 Clinical examination (motor) Certification of competency	B2	Lunch	B-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	A1 Clinical examination (motor) Certification of competency	A2	Anatomy		
Day 108	15.06.21	Physiology - PY 7.2, 7.5 - Fluid and electrolyte homeostasis by kidneys s - Dr. Aruna	Biochemistry - Synthesis and therapeutic uses of prostaglandins BI 4.6				B2 Clinical examination (motor) Certification of competency			B1		A2 Clinical examination (motor) Certification of competency	A1	Yoga / Sports
Day 109	16.06.21	Biochemistry - Describe the digestion and absorption of dietary proteins BI 5.3	Anatomy - AN Development of Heart - II - Dr. C.K. Lakshmi Devi				B1 Certification of competency Clinical examination (motor)			B2 *(ECE/SGT)		A1 Certification of competency Clinical examination (motor)	A2 *(ECE/SGT)	Biochemistry

Time		8.30-9.30	9.30-10.30	10.30-11.00	1.00				2.00-4.00				4:00 - 5:00
Day	Date	Dissection	Practical			Lunch	Dissection	Practical			SDL		
			Anatomy	Physiology	Biochemistry			Anatomy	Physiology	Biochemistry			
Day 110	17.06.21	Anatomy - AN 27.1, Introduction to head & Neck Anatomy of scalp - Dr. S. Jayanthi	Physiology- PY 1.7, 7.5 - Acid Base balance by kidneys - Dr. Aruna			B2 Certification of competency Clinical examination (motor)	B1 *(ECE/SGT)			A2 Certification of competency Clinical examination (motor)	A1 *(ECE/SGT)	Yoga / Sports	
Day 111	18.06.21	Physiology - PY 7.6, 7.9. Physiology of micturition - Dr. Aruna	Anatomy - AN 28.1 Facial muscles, sensory & motor nerve supply, facial nerve palsy, Mr. R. Ethiraj		Assessment - Biochemistry				ECE - Physiology: PY 7.7, 7.8 Renal function test, Renal failure, Dialysis & Renal transplant			Physiology Cystometrogram and laplace law	
Day 112	19.06.21	Anatomy AN 43.2 Histology of Pituitary & Supra renal gland, Dr. Sadeesh. T	Anatomy AN 28.3 Facial artery, facial vein dangerous area of face- Dr. Chandra Philip. X		SGT / ECE - Anatomy				2:00- 3:00 PM		3:00 – 4:00 PM		4.00-- 5.00PM
									Physiology- Revisit on assessment		Skill (FC 2.1-2.9)		
Day 113	21.06.21	Anatomy- AN 52.1 Histology of liver, gall bladder and pancreas Dr. Sadeesh	Physiology - PY 8.6 - Hormones - Basic principles - Dr. Jeneth	Break	A-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	B1 Clinical examination (Reflexes) Certification of competency	B2	Lunch	B-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	A1 Clinical examination (Reflexes) Certification of competency	A2	Anatomy	
Day 114	22.06.21	Physiology - PY 8.6 - Hormones - Basic principles - Dr. Jeneth	Biochemistry - Metabolism of glycine, alanine, serine and threonine BI 5.3			B2 Clinical examination (Reflexes) Certification of competency	B1			A2 Clinical examination (Reflexes) Certification of competency	A1	Yoga / Sports	
Day 115	23.06.21	Biochemistry - Aromatic amino acids-I BI 5.3	Anatomy- An-35.1Deep cervical fascia- Dr. Prabavathy			B1 Certification of competency Clinical examination (Reflexes)	B2 *(ECE/SGT)			A1 Certification of competency Clinical examination (Reflexes)	A2 *(ECE/SGT)	Biochemistry	

Time		8.30-9.30	9.30-10.30	10.30-11.00	1.00				2.00-4.00				4:00 - 5:00
Day	Date	Dissection	Practical			Lunch	Dissection	Practical			SDL		
			Anatomy	Physiology	Biochemistry			Anatomy	Physiology	Biochemistry			
Day 116	24.06.21	Anatomy- AN 29.1 Posterior triangle of neck, sternocleidomastoid muscle- Dr. Anitha	?????			B2 Certification of competency Clinical examination (Reflexes)	B1 *(ECE/SGT)			A2 Certification of competency Clinical examination (Reflexes)	A1 *(ECE/SGT)	Yoga / Sports	
Day 117	25.06.21	Physiology - PY 8.2, 8.4 - Anterior pituitary hormones - Dr. Jeneth	Anatomy- AN- 32.2- Anterior triangle - boundaries and contents- Dr. Nirmal			AETCOM Module 1.2 What does it mean to be a patient? SDL, Reflective writing and FA- Biochemistry				SGT - Physiology : Physiology of growth			Physiology Dwarfism and gigantism
		8.30-10.30 am			11.00-1.00					2:00- 3:00 PM		3.00 to 4.00 PM	
Day 118	26.06.21	Foundation course			Foundation Course					Enhancement Skill-Communication &Language(FC 5.1-5.5)		Skill (FC 2.1-2.9)	
Day 119	28.06.21	Anatomy- AN- 52.2- Histology of kidney, ureter, urinary bladder- Dr. Chandra	Physiology: PY 8.2 - Posterior pituitary hormones - Dr. Jeneth	Break	A-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	B1 Cranial nerves 1 PY 10.11 Revision (clinical examination)	B2	Lunch	B-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	A1 Cranial nerves 1 Revision (clinical examination)	A2	Anatomy	
Day 120	29.06.21	Physiology: PY 8.2. Thyroid hormones - Dr. Jeneth	Biochemistry - Aromatic amino acids-II BI 5.3			B2 Cranial nerves 1 Revision (clinical examination)	B1			A2 Cranial nerves 1 Revision (clinical examination)	A1	Yoga / Sports	
Day 121	30.06.21	Biochemistry - Metabolism of sulphur containing aminoacids BI 5.3	Anatomy-AN 35.2- Thyroid and parathyroid gland- Dr. Lakshmedevi C.K			B1 Revision (clinical examination) Cranial nerves 1	B2 *(ECE/SGT)			A1 Revision (clinical examination) Cranial nerves 1	A2 *(ECE/SGT)	Biochemistry	
Day 122	1.07.21	Anatomy- AN 32.2- Common carotid artery branches, carotid sinus and carotid body- Dr. Sadeesh	Physiology: PY 8.2. Thyroid hormones - Dr. Jeneth			B2 Revision (clinical examination) Cranial nerves 1	B1 *(ECE/SGT)			A2 Revision (clinical examination) Cranial nerves 1	A1 *(ECE/SGT)	Yoga / Sports	

Time		8.30-9.30	9.30-10.30	10.30-11.00	1.00				2.00-4.00			4:00 - 5:00	
Day	Date				Dissection	Practical			Lunch	Dissection	Practical		SDL
							Anatomy	Physiology	Biochemistry		Anatomy	Physiology	Biochemistry
Day 123	2.07.21	Physiology: PY 8.2. Parathyroid hormones & Calcium homeostasis- Dr. Jeneth	Anatomy- AN- 30.3- Cranial dural folds- Dr. Prabavathy		Assessment - Anatomy					ECE - Physiology: Thyroid disorders (Hypo and Hyperthyroidism)			Physiology Tetany and tetanus
Day 124	3.07.21	Biochemistry - Metabolism of Branched chain and basic aminoacids BI 5.3	Anatomy- AN 30.4- Classification of dural venous sinuses, superior sagittal sinus, sigmoid sinus- Dr. Anitha		SGT / ECE - Anatomy					2:00- 3:00 PM		3:00 – 4:00 PM	4.00-- 5.00PM
										Physiology- PY 8.1. Physiology of bone, calcium & Phosphorus metabolism- Dr. Jeneth		Skill (FC 2.1-2.9)	
Day 125	5.07.21	Anatomy- AN- 52.2 Histology of testis , seminal vesicle, prostate gland, penis- Dr. Nirmal	Physiology: PY 8.2, 8.4 Adrenal gland - Dr. Jeneth	Break	A-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	B1 Perimetry PY 10.20 Cranial nerves II PY 10.11		B2	B-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	A1 Perimetry Cranial nerves II		A2	Anatomy
Day 126	6.07.21	Physiology: PY 8.2, 8.4 Adrenal gland - Dr. Jeneth	Biochemistry - Intergration of metabolism BI 6.1			B2 Perimetry Cranial nerves II		B1		A2 Perimetry Cranial nerves II		A1	Yoga / Sports
Day 127	7.07.21	Biochemistry - Basic principles of Acid base balance BI 6.7	Anatomy- AN 30.4- Cavernous sinus- Dr. Chandra			B1 Cranial nerves II Perimetry		B2 *(ECE/SGT)		A1 Cranial nerves II Perimetry		A2 *(ECE/SGT)	Biochemistry
Day 128	8.07.21	Anatomy- AN 31.1 Boundaries of bony orbit, extraocular muscles- Dr. Sadeesh	Physiology: PY 8.2, 8.4 Pancreas- Dr. Jeneth			B2 Cranial nerves II Perimetry		B1 *(ECE/SGT)		A2 Cranial nerves II Perimetry		A1 *(ECE/SGT)	Yoga / Sports
Day 129	9.07.21	Physiology: PY 8.2, 8.4 Pancreas- Dr. Jeneth	Anatomy-AN 31.2- Lacrimal apparatus- Dr. Prabavathy	Assessment - Physiology - Topics: Renal Physiology, Endocrine system upto Adrenal gland				SGT: Physiology - Diabetes millitus and diabetes insipitus			Physiology Banting and best discovery of Insulin		
		8.30-10.30 am			11.00-1.00					2:00- 3:00 PM		3.00 to 4.00 PM	4.00-- 5.00PM
Day 130	10.07.21	Foundation course			Foundation Course					Enhancement Skill-Communication &Language(FC 5.1-5.5)		Skill (FC 2.1-2.9)	

Time		8.30-9.30	9.30-10.30	10.30-11.00					1.00	2.00-4.00				4:00 - 5:00
Day	Date				Dissection	Practical				Lunch	Dissection	Practical		
					Anatomy	Physiology	Biochemistry			Anatomy	Physiology	Biochemistry		
Day 131	12.07.21	Anatomy- AN- 52.2 Histology of ovary and fallopian tube- Dr. Anitha	Physiology: PY 8.3: Physiology of thymus, pineal gland, local hormones - Dr. Jeneth	Break	A-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	B1 Perimetry (R) Cranial nerves I&II (R)	B2	Lunch	B-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	A1 Perimetry (R) Cranial nerves I&II (R)	A2	Anatomy		
Day 132	13.07.21	Physiology: PY9.1,9.2 : Sex differentiation and puberty- Dr.Richa Gupta	Biochemistry - ABG BI 6.7			B2 Perimetry (R) Cranial nerves I&II (R)	B1			A2 Perimetry (R) Cranial nerves I&II (R)	A1	Yoga / Sports		
Day 133	14.07.21	Biochemistry - Renal function test BI6.13-15	Anatomy- AN 31.2- Blood vessels and nerves of orbit, ciliary ganglion- Dr. Nirmal			B1 Cranial nerves I&II (R) Perimetry (R)	B2 *(ECE/SGT)			A1 Cranial nerves I&II (R) Perimetry (R)	A2 *(ECE/SGT)	Biochemistry		
Day 134	15.07.21	Anatomy- AN 28.9- Parotid gland and parotid duct- Dr. Sadeesh	Physiology: PY 9.3,9.9,9.12 : Male reproductive system - Dr.Richa Gupta			B2 Cranial nerves I&II (R) Perimetry (R)	B1 *(ECE/SGT)			A2 Cranial nerves I&II (R) Perimetry (R)	A1 *(ECE/SGT)	Yoga / Sports		
Day 135	16.07.21	Physiology PY 9.3,9.9,9.12 : Male reproductive system - Dr.Richa Gupta	Anatomy- AN 33.1 Boundaries of infratemporal fossa, muscles of mastication- Dr. Prabavathy		Assessment /Biochemistry				ECE - Physiology: PY 8.5: Metabolic and endocrine consequences of obesity & metabolic syndrome				Physiology Semen analysis	
Day 136	17.07.21	Biochemistry - Heme synthesis and porphyria BI 6.11	Anatomy- 33.1- mandibular nerve, maxillary artery, otic ganglion- Dr. Anitha		SGT / ECE - Anatomy				2:00- 3:00 PM		3.00 to 4.00 PM		4.00-- 5.00PM	
									Physiology: Revisit on test question paper		Skill (FC 2.1-2.9)			
Day 137	19.07.21	Anatomy- AN-52.2 Histology of vagina, mammary gland and placenta- Dr. Chandra	Physiology : PY 9.4 - Ovarian cycle - Dr.Richa Gupta		B1 OSPE Certification of competency	B2			A1 OSPE Certification of competency	A2	Anatomy			

Time		8.30-9.30	9.30-10.30	10.30-11.00					1.00	2.00-4.00				4:00 - 5:00
Day	Date				Dissection	Practical				Lunch	Dissection	Practical		
					Anatomy	Physiology	Biochemistry		Anatomy	Physiology	Biochemistry			
Day 138	20.07.21	Physiology: PY 9.4: Uterine cycle - Dr.Richa Gupta	Biochemistry - Heme catabolism BI 6.11	Break	A-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	B2 OSPE Certification of competency	B1	Lunch	B-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	A2 OSPE Certification of competency	A1	Yoga / Sports		
Day 139	21.07.21	Biochemistry - Liver function test BI6.13,14,15	AnatomyAN- 43.4-Derivatives of pharyngeal arches, pouches, clefts-Dr. C.K. Lakshmidevi.			B1 Certification of competency OSPE	B2 *(ECE/SGT)			A1 Certification of competency OSPE	A2 *(ECE/SGT)	Biochemistry		
Day 140	22.07.21	Anatomy- AN- 33.3-Temporomandibular joint-Dr. Nirmal	Physiology: PY 9.8-9.12: Pregnancy test, Physiological changes during pregnancy - Dr. Richa Gupta			B2 Certification of competency OSPE	B1 *(ECE/SGT)			A2 Certification of competency OSPE	A1 *(ECE/SGT)	Yoga / Sports		
Day 141	23.07.21	Physiology: PY 9.4: Parturition, lactation, Infertility, Perimenopause & Menopause - Dr.Richa Gupta	Anatomy- AN- 34.1-Submandibular salivary gland- Dr. Sadeesh		AETCOM Module 1.3: The doctor-patient relationship Enumerate and describe the professional qualities and roles of a physician -Physiology				SGT: Menstrual cycle, gonadal hormones and physiological changes after removal of gonads			Physiology Pregnancy tests		
		8.30-10.30 am			11.00-1.00					2:00- 3:00 PM		3.00 to 4.00 PM	4.00--5.00PM	
Day 142	24.07.21	Foundation course			Foundation Course					Enhancement Skill-Communication &Language(FC 5.1-5.5)		Skill (FC 2.1-2.9)		
Day 143	26.07.21	Anatomy - AN-43.2 Histology of thyroid, parathyroid, pituitary, suprarenal gland-Dr. Prabavathy	Physiology: : PY 9.6: Contraception - Dr.Richa Gupta	A-Batch (Students will be divided into 4 small batches – 3 batches will	B1 Revision (Hemat) Revision (Human/Clinical)	B2	B-Batch (Students will be divided into 4 small batches – 3 batches will	A1 Revision (Hemat) Revision (Human/Clinical)	A2	Anatomy				
Day 144	27.07.21	Physiology: PY 10.1,3.1. Organization of nervous system - Dr. Jean	Biochemistry - Vitamin A BI6.6		B2 Revision (Hemat) Revision (Human/Clinical)	B1		A2 Revision (Hemat) Revision (Human/Clinical)	A1	Yoga / Sports				

Time		8.30-9.30	9.30-10.30	10.30-11.00	1.00				2.00-4.00				4:00 - 5:00
Day	Date	Dissection	Practical			Lunch	Dissection	Practical			SDL		
			Anatomy	Physiology	Biochemistry			Anatomy	Physiology	Biochemistry			
Day 145	28.07.21	Biochemistry - Vitamin E and K BI6.6	Anatomy- AN- 39.1 Tongue- Dr. Anitha	Break	attend dissection & 1 batch will attend Osteology/Histology)	B1 Revision (Human/Clinical) Revision (Hemat)	B2 *(ECE/SGT)	attend dissection & 1 batch will attend Osteology/Histology)	A1 Revision (Human/Clinical) Revision (Hemat)	A2 *(ECE/SGT)	Biochemistry		
Day 146	29.07.21	Anatomy- AN- 36.2- Anatomy of palate, muscles of soft palate- Dr. Nirmal	Physiology: PY 10.2. Synapse- Dr. Jean			B2 Revision (Human/Clinical) Revision (Hemat)	B1 *(ECE/SGT)		A2 Revision (Human/Clinical) Revision (Hemat)	A1 *(ECE/SGT)	Yoga / Sports		
Day 147	30.07.21	Physiology PY 10.2. Synapse- Dr. Jean	Anatomy- AN 37.1- External nose, nasal septum- Dr. Jayanthi		AETCOM Module 1.3: The doctor-patient relationship SDL- Physiology			ECE - Physiology : Case on infertility			Physiology Synaptic potentials		
Day 148	31.07.21	Biochemistry - Vitamin B1 and B2 BI6.6	Anatomy- AN- 37.1- Lateral wall of nose and paranasal air sinuses Mr. Ethiraj		SGT / ECE - Anatomy			2:00- 3:00 PM	3.00 to 4.00 PM				
Day 149	2.08.21	Anatomy second internal assessment - Theory											
Day 150	3.08.21	Physiology second internal assessment - Theory portions: Cardiovascular physiology, Renal Physiology, Endocrine physiology, Reproductive physiology, CNS upto synapse											
Day 151	4.08.21	Biochemistry first internal assessment - Theory											
Day 152	5.08.21	Practical exam & Viva : A batch (Roll no. 1 - 83): Anatomy, B batch (Roll no. 84 to 166): Physiology, C batch (Roll no. 167 -250) Biochemistry											
Day 153	6.08.21	Practical exam & Viva : B batch (Roll no. 84 to 166): Anatomy, C batch (Roll no.167 -250): Physiology, A batch (Roll no.1 - 83) Biochemistry											

Time		8.30-9.30	9.30-10.30	10.30-11.00	1.00				2.00-4.00			4:00 - 5:00
Day	Date	Dissection			Practical		Lunch	Dissection		Practical		SDL
		Anatomy	Physiology	Biochemistry		Anatomy	Physiology	Biochemistry				
Day 156	7.08.21	Practical exam & Viva : C batch (Roll no. 167 -250): Anatomy, A batch (Roll no. 1 - 83): Physiology, B batch (Roll no. 84 to 166): Biochemistry										
Day 157	9.08.21	Anatomy- AN- 43.2 Histology of cornea, retina, optic nerve- Dr. chandra	Physiology: PY 10.3. Somatic sensations, Sensory coretx, Thalamus, and sensory tracts - Dr. Jean	Break	A-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	B1 HEMAT (microscopic) REVISION & revision human experiment	B2	Lunch	B-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	A1HEMAT (microscopic) REVISION & revision human experiment	A2 revision human experiment	Anatomy
Day 158	10.08.21	Physiology: PY 10.3. Sensory tract - Dr. Jean	Biochemistry - Thyroid function test BI6.13,14,15; Adrenal function test BI 6.13,14,15			B1 HEMAT (microscopic) REVISION & revision human experiment	B1			A2 HEMAT (microscopic) REVISION & revision human experiment	A1 revision human experiment	Yoga / Sports
Day 159	11.08.21	Biochemistry - Vitamin D and calcium regulation BI6.6	Anatomy- AN- 43.7- Joints of neck. cervical sumpathetic chain- Dr. Sadeesh			B1 HEMAT (microscopic) REVISION & revision human experiment	B2			A1 HEMAT (microscopic) REVISION & revision human experiment	A2 HEMAT (microscopic) REVISION	Biochemistry
Day 160	12.08.21	Anatomy- AN- 43.4- Development of tongue, thyroid & parathyroid gland, palatine tonsil- Dr. Prabavathy	Physiology: PY 10.3. Physiology of pain - Dr. Jean			B2 HEMAT (microscopic) REVISION & revision human experiment	B1			A2 HEMAT (microscopic) REVISION & revision human experiment	A1 HEMAT (microscopic) REVISION	Yoga / Sports
Day 161	13.08.21	Physiology: PY 10.3. Physiology of pain - Dr. Jean	Anatomy- AN- 36.3 Pharynx- divisions, nasopharynx and laryngo pharynx in detail- Dr. Anitha			Revisit on second IA QP				SGT: Lesions of ascending tracts		
		8.30-10.30 am			11.00-1.00				2:00- 3:00 PM		3.00 to 4.00 PM	
Day 162	14.08.21	Foundation course			Foundation Course				Enhancement Skill-Communication & Language(FC 5.1-5.5)		Skill (FC 2.1-2.9)	

Time		8.30-9.30	9.30-10.30	10.30-11.00	1.00				2.00-4.00			4:00 - 5:00
Day	Date	Dissection	Practical			Lunch	Dissection	Practical			SDL	
			Anatomy	Physiology	Biochemistry			Anatomy	Physiology	Biochemistry		
Day 163	16.08.21	HOLIDAY - De jure tranfer day										
Day 164	17.08.21	Physiology: PY 10.2. Reflexes - Dr. Nikhilesh Singh	Biochemistry - Niacin and Vitamin B6 BI6.6	Break	A-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	B2 Examination of reflexes (R) Examination of sensory and motor system (R)	B1	Lunch	B-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	A2Examination of reflexes (R) Examination of sensory and motor system (R)	A1	Yoga / Sports
Day 165	18.08.21	Biochemistry - Folic Acid BI6.6	Anatomy- AN- 36.2- Constrictor muscles of pharynx, palatine tonsil- Dr. Nirmal			B1 Examination of reflexes (R) Examination of sensory and motor system (R)	B2			A1 Examination of reflexes (R) Examination of sensory and motor system (R)	A2	Biochemistry
Day 166	19.08.21	Anatomy-AN38.1 Larynx- Dr. C.K. Lakshmi Devi-	Physiology: PY 10.2. Reflexes, Muscle spindle & GTO - Dr. Nikhilesh Singh			B2 Examination of sensory and motor system (R) Examination of sensory and motor system (R)	B1			A2 Examination of sensory and motor system Examination of reflexes (R)	A1	Yoga / Sports
Day 167	20.08.21	Physiology: PY 10.4. Descending tracts - Dr. Nikhilesh Singh	Anatomy- AN- 30.4 - Pituitary gland - gross and development- Dr. Chandra		AETCOM Module 1.3: The doctor-patient relationship Case discussion - PHYSIOLOGY (FC 5.1)				ECE - Physiology: Effect of UMNL & LMN lesion - Hemiplegia			Physiology Disorders of sensory and motor system
Day 168	21.08.21	Biochemistry - Vitamin B12 BI6.6	Anatomy-AN- 43.4- Development of face- Dr. Sadeesh		SGT / ECE - Anatomy				2:00- 3:00 PM	3:00 – 4:00 PM	4.00-- 5.00PM	
							Physiology- PY10.4. Descending tracts - Dr. Nikhilesh Singh			Enhancement Skill- Communication		
Day 169	23.08.21	Anatomy- AN- 46.1 Histology of cerebrum, cerebellum, spinal cord- Dr. Prabavathy	Physiology: PY 10.4. Spinal shock - Dr. Nikhilesh Singh			B1 Cranial nerves I & II(R)Hemat (non microscopic) R	B2			A1Cranial nerves I & II(R) Hemat (non microscopic) R	A2	Anatomy

Time		8.30-9.30	9.30-10.30	10.30-11.00	1.00				2.00-4.00				4:00 - 5:00	
Day	Date				Dissection	Practical			Lunch	Dissection	Practical			SDL
						Anatomy	Physiology	Biochemistry			Anatomy	Physiology	Biochemistry	
Day 170	24.08.21	Physiology: PY 10.7: Cerebellum - Dr. Nikhilesh Singh	Biochemistry - Vitamin C BI6.6	Break	A-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	B2 Cranial nerves I & II(R) Hemat (non microscopic) R	B1	Lunch	B-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	A2 Cranial nerves I & II(R) V	A1	Yoga / Sports		
Day 171	25.08.21	Biochemistry - Iron metabolism BI6.9	Anatomy- AN- 43.4- Development of palate and salivary glands- Dr. Anitha			B1 Hemat (non microscopic) R Cranial nerves I & II(R)	B2			A1Hemat (non microscopic) R Cranial nerves I & II(R)	A2	Biochemistry		
Day 172	26.08.21	Anatomy AN- 40.2 - External ear and middle ear- Dr. Nirmal	Physiology: PY 10.7: Cerebellum - Dr. Nikhilesh Singh			B2 Hemat (non microscopic) R Cranial nerves I & II(R)	B1			A2 Hemat (non microscopic) R Cranial nerves I & II(R)	A1	Yoga / Sports		
Day 173	27.08.21	Physiology: PY 10.7: Basal ganglia - Dr. Nikhilesh Singh	Anatomy- AN- 40.1- Tympanic membrane, auditory tube- Dr. Chandra		AETCOM Module 1.3: The doctor-patient relationship Reflective session, discussion and Assessment with closure- Physiology				ECE - Physiology: Hypokinetic and hyperkinetic lesions of Basal ganglia			Physiology Parkinson disease		
		8.30-10.30 am			11.00-1.00				2:00- 3:00 PM		3.00 to 4.00 PM	4.00-- 5.00PM		
Day 174	28.08.21	Foundation course			Foundation Course				Enhancement Skill-Communication & Language(FC 5.1-5.5)		Skill (FC 2.1-2.9)			
Day 175	30.08.21	Anatomy- AN- 64.3 Chromosomes- structure, karyotyping, Lyon's hypothesis- Dr. Uma.	Physiology: PY 10.4. Vestibular apparatus - Dr. Nikhilesh Singh	A-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	B1 Competency certification (human) clinical examination (R)	B2	B-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	A1Competency certification (human)clinical examination (R)	A2	Anatomy				
Day 176	31.08.21	Physiology: PY 10.4 Regulation of tone, posture and equilibrium - Dr. Nikhilesh Singh	Biochemistry - Copper, Zinc, Selenium BI6.9		B2 Competency certification (human) & clinical examination (R)	B1			A2 Competency certification (human) & clinical examination (R)	A1	Yoga / Sports			
Day 177	1.09.21	Biochemistry - Iodine, Fluoride and Magnesium BI6.9	Anatomy- AN 74.1- Patterns of inheritance- Dr. Uma.		B1 clinical examination (R)	B2			A1 clinical examination (R)	A2	Biochemistry			

Time		8.30-9.30	9.30-10.30	10.30-11.00	1.00				2.00-4.00				4:00 - 5:00
Day	Date				Dissection	Practical			Lunch	Dissection	Practical		
			Anatomy	Physiology	Biochemistry			Anatomy	Physiology	Biochemistry			
Day 178	2.09.21	Anatomy- AN- 75.3- Principle of genetics,chromosomal aberrations, clinical genetics - Dr. Uma	Physiology: PY 10.10.5, 10.8, 10.12 - RAS, Sleep, EEG- Dr. Nikhilesh Singh	Break		B2 clinical examination (R)	B1			A2 clinical examination (R)	A1	Yoga / Sports	
Day 179	3.09.21	Physiology: PY 10.7 - Hypothalamus - Dr. Nikhilesh Singh	Anatomy- AN 41.1 Anatomy of eye ball- Dr. Sadeesh		Assessment Anatomy			SGT - Physiology: Temperature Regulation			Physiology EEG		
Day 180	4.09.21	Biochemistry - Nutrition BI8.1	Anatomy-AN- 57.1- Spinal cord- Dr. Lakshmi Devi C.K.		SGT / ECE - Anatomy			2:00- 3:00 PM		3.00 to 4.00 PM	4.00-- 5.00PM		
								Physiology: PY 10.7 - Hypothalamus - Dr. Nikhilesh Singh		Skill (FC 2.1-2.9)			
Day 181	6.09.21	Anatomy- AN - 58.1 Medulla oblangata- Dr. Prabavathy	Physiology: PY 10.7. Limbic system - Dr. Nikhilesh Singh	Break	A-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	B1 Competency certification (clinical) & OSPE (Clinical)	B2	LUNCH	B-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	A1 Competency certification (clinical)& OSPE (Clinical)	A2	Anatomy	
Day 182	7.09.21	Physiology: PY 10.9 - Learning and memory - Dr. Nikhilesh Singh	Biochemistry - Dietary advice BI8.3 Protein energy malnutrition BI8.2			B2 Competency certification (clinical) OSPE (Clinical)	B1			A2 Competency certification (clinical)OSPE (Clinical)	A1	Yoga / Sports	
Day 183	8.09.21	Biochemistry - Biochemistry of overweight and obesity and nutritional importance of commonly used items of food BI8.4&BI8.	Anatomy- AN- 59.1,61.1- Pons and midbrain- Dr. Anitha			B1 OSPE (Clinical)& Competency certification (clinical)	B2			A1 OSPE (Clinical) & Competency certification (clinical)	A2	Biochemistry	
Day 184	9.09.21	Anatomy- AN- 62.2 Sulci, gyrus and functional areas of cerebrum- Dr. Nirmal	Physiology: PY 10.9 - Speech - Dr. Nikhilesh Singh			B2 OSPE (Clinical) & Competency certification (clinical)	B1			A2 OSPE (Clinical) & Competency certification (clinical)	A1	Yoga / Sports	
Day 185	10.09.21	HOLIDAY - Vinayagar Chaturthi											

Time		8.30-9.30	9.30-10.30	10.30-11.00	1.00				2.00-4.00				4:00 - 5:00
Day	Date	Dissection	Practical			Lunch	Dissection	Practical			SDL		
			Anatomy	Physiology	Biochemistry			Anatomy	Physiology	Biochemistry			
Day 187	13.09.21	Anatomy- AN- 62.3- Classification of white fibres of cerebrum, corpus callosum- Dr. Chandra	Physiology: CSF, Blood-brain barrier - Dr. Nikhilesh Singh	Break	A-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	B1 clinical examination & Cranial nerves	B2	B-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	A1 clinical examination & Cranial nerves	A2	Anatomy		
Day 188	14.09.21	Physiology: PY 10.17, 10.18, 10.19 - Functional anatomy of eye, Image forming techniques - Mr. Manikandan	Biochemistry - Chemistry of nucleotides BI6.2			B2 clinical examination & Cranial nerves	B1		A2 clinical examination & Cranial nerves	A1	Yoga / Sports		
Day 189	15.09.21	Biochemistry - Purine metabolism& its disorders BI 6.2,3,4	Anatomy- AN- 62.3, 60.1- internal capsule, cerebellum Dr. Sadeesh			B1Cranial nerves & Clinical examination	B2		A1 Cranial nerves & Clinical examination	A2	Biochemistry		
Day 190	16.09.21	Anatomy- AN-Blood supply of cerebrum, circle of willis Dr. Prabavathy	Physiology: PY 10.17, 10.18, 10.19 - Phototransduction and electrophysiology of vision - Mr. Manikandan			B2 Cranial nerves & Clinical examination	B1		A2 Cranial nerves & Clinical examination	A1	Yoga / Sports		
Day 191	17.09.21	Physiology: PY 10.17, 10.18, 10.19 - Visual pathway, visual reflexes - Mr. Manikandan	Anatomy- AN- 63.1 CSF circulation and ventricles - Dr. Anitha		Assessment Biochemistry			ECE - Physiology: Refractive errors & lesions in visual pathways			Physiology Visual cycle and theories of color vision		
Day 192	18.09.21	Biochemistry - Pyrimidine metabolism& its disorders BI 6.2,3,4	Anatomy-AN- 62.5- Thalamus, hypothalamus, Basal ganglia, - Dr.Nirmal		SGT / ECE - Anatomy			2:00- 3:00 PM		3.00 to 4.00 PM	4.00-5.00PM		
								Physiology: PY 10.17, 10.18, 10.19 - visual reflexes, color vision - Mr. Manikandan			Skill (FC 2.1-2.9)		
Day 193	20.09.21	Anatomy- AN- 44.1 Muscles of anterior abdominal wall, rectus sheath- Dr. Chandra	Physiology: PY 10.15: Organization and functions of ear - Mr. Uthiravelu		B1 human experiments & Hemat OSPE	B2	A1human experiments & Hemat OSPE	A2	Anatomy				

Time		8.30-9.30	9.30-10.30	10.30-11.00					1.00	2.00-4.00				4:00 - 5:00	
Day	Date				Dissection	Practical				Lunch	Dissection	Practical			SDL
						Anatomy	Physiology	Biochemistry				Anatomy	Physiology	Biochemistry	
Day 194	21.09.21	Physiology: PY 10.15: Inner ear & signal transduction - Mr. Uthiravelu	Biochemistry - Structure and functions of DNA and RNA BI 7.1	Break	A-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	B2 human experiments & Hemat OSPE	B1	Lunch	B-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	A2 human experiments & Hemat OSPE	A1	Yoga / Sports			
Day 195	22.09.21	Biochemistry - Cell Cycle BI 7.1	Anatomy- AN 44.4 - Inguinal canal -Dr. Sadeesh			B1 Hemat OSPE & human experiments	B2			A1 Hemat OSPE & human experiments	A2	Biochemistry			
Day 196	23.09.21	Anatomy- AN - 46.1 - Testis, spermatic cord, penis-Dr. Prabavathy	Physiology: PY 10.15: Theories of hearing, Auditory pathway - Mr. Uthiravelu			B2 Hemat OSPE & human experiments	B1			A2 Hemat OSPE & human experiments	A1	Yoga / Sports			
Day 197	24.09.21	Physiology: PY10.16, 10.19. Hearing test & deafness - Mr. Uthiravelu	Anatomy- AN.47.1 Peritoneum- Dr. Anitha		AETCOM Module 1.4: The foundations of communication-1 Principles of communication- Physiology				SGT - Mechanism of Hearing			Physiology theories of hearing vision			
		8.30-10.30 am			11.00-1.00				2:00- 3:00 PM		3.00 to 4.00 PM	4.00-- 5.00PM			
Day 198	25.09.21	Foundation course			Foundation Course				Enhancement Skill-Communication & Language(FC 5.1-5.5)		Skill (FC 2.1-2.9)				
Day 199	27.09.21	Anatomy- AN 47.5 Stomach and Coeliac trunk-Dr. Nirmal	Physiology: PY 10.13, 10.14 gustation - Mr Manikandan	Break	A-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	B1 Human Experiments & Clinical examination	B2	Lunch	B-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	A1 Human Experiments & Clinical examination	A2	Anatomy			
Day 200	28.09.21	Physiology: PY 10.13, 10.14 - Olfaction - Mr. Uthiravelu	Biochemistry - DNA Replication BI 7.2			B2 Human Experiments & Clinical examination	B1			A2 Human Experiments & Clinical examination	A1	Yoga / Sports			
Day 201	29.09.21	Biochemistry - DNA repair Mechanism BI 7.2	Anatomy- AN- 47.5 Spleen and superior mesenteric artery- Dr. Chandra			B1 Clinical examination & Human Experiments	B2			A1 Clinical examination & Human Experiments	A2	Biochemistry			

Time		8.30-9.30	9.30-10.30	10.30-11.00	1.00				2.00-4.00			4:00 - 5:00
Day	Date	Dissection	Practical			Lunch	Dissection	Practical			SDL	
			Anatomy	Physiology	Biochemistry			Anatomy	Physiology	Biochemistry		
Day 202	30.09.21	Anatomy- AN- 47.5-Small intestine- Duodenum in detail- Dr. Sadeesh	Physiology: PY 10.13, 10.14 gustation - Mr Manikandan			B2 Clinical examination & v	B1			A2 Clinical examination & Human Experiments	A1	Yoga / Sports
Day 203	1.10.21	Physiology: PY 11.8,11.4 - Excercise physiology - Dr. Jean	Anatomy- AN- 47.5-Large intestine, caecum, appendix, inferior mesenteric artery- Dr. Prabavathy			Assessment Anatomy				ECE - Physiology:		
Day 204	2.10.21	HOLIDAY - Gandhi Jayanthi										
Day 205	4.10.21	Anatomy-AN- 47.5 Anatomy of liver - Dr.Anitha	Physiology: PY 11.8,11.4 - Excercise physiology - Dr. Jean	Break	A-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	B1 competency certification	B2	Lunch	B-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	A1 competency certification	A2	Anatomy
Day 206	5.10.21	Physiology: PY 11.7: Aging and Oxidative stress - Dr. Richa	Biochemistry - Transcription BI 7.2			B2 competency certification	B1			A2 competency certification	A1	Yoga / Sports
Day 207	6.10.21	Biochemistry - Genetic code and mutation BI 7.3	Anatomy- AN- 47.5, 47.8- Portal vein, extrahepatic biliary apparatus- Dr. Nirmal			B1 competency certification	B2			A1 competency certification	A2	Biochemistry
Day 208	7.10.21	Anatomy- AN- 47.13- Anatomy of diaphragm with development Dr. Chandra	Physiology: PY 11.11 - Brain death - Dr. Richa Gupta			B2 competency certification	B1			A2 competency certification	A1	Yoga / Sports
Day 209	8.10.21	Physiology: PY 11.12 - Physiology of meditation	Anatomy- AN-47.5 Anatomy of pancreas and pancreatic duct- Dr. Sadeesh			Assessment - Physiology - Topics:				Physiology - Practica session by CYTER		
		8.30-10.30 am			11.00-1.00				2:00- 3:00 PM		3.00 to 4.00 PM	

Time		8.30-9.30	9.30-10.30	10.30-11.00					1.00	2.00-4.00			4:00 - 5:00
Day	Date	Dissection	Practical			Lunch	Dissection	Practical			SDL		
			Anatomy		Physiology			Biochemistry		Anatomy		Physiology	Biochemistry
Day 210	9.10.21	Foundation course			Foundation Course					Enhancement Skill-Communication & Language (FC 5.1-5.5)		Skill (FC 2.1-2.9)	
Day 211	11.10.21	Anatomy- AN-52.6 Development of GIT-1 - Development of foregut , midgut and hindgut derivatives with anomalies -Dr. Prabavathy	Physiology -Revision of higher function of brain - Dr. Nikhilesh Singh	Break	A-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	B1 ospe (Hemat) & v	B2	LUNCH	B-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	A1 ospe (Hemat) & ospe (hu/cl)	A2	Anatomy	
Day 212	12.10.21	Physiology - Revision on motor system - Dr. Nikhilesh Singh	Biochemistry - Translation BI 7.2			B2 ospe (Hemat) & ospe (hu/cl)	B1			A2 ospe (Hemat) & ospe (hu/cl)	A1	Yoga / Sports	
Day 213	13.10.21	Biochemistry - Regulation of gene expression BI 7.3	Anatomy- AN- 52.6 Development of foregut, midgut and hindgut derivatives with anomalies- Dr. Anitha			B1 ospe & ospe (hu/cl)	B2			A1 ospe (Hemat) & v	A2	Biochemistry	
Day 214	14.10.21	HOLIDAY - Saraswathy Pooja											
Day 215	15.10.21	Physiology - Revision on Sensory system - Dr. Jean	Anatomy-AN 45.1- Anatomy of posterior abdominal wall- muscles, vessels and lumbar plexus- Dr. Nirmal	Break	Assessment - Biochemistry			LUNCH	Test on CNS			Physiology Brown sequard syndrome	
Day 216	16.10.21	Biochemistry - Recombinant DNA technology BI 7.4	Anatomy- AN- 47.5 Anatomy of kidney- Dr. Jayanthi		SGT / ECE - Anatomy				2:00- 3:00 PM	3.00 to 4.00 PM	Yoga / Sports		
									Physiology- Revision of NMP - Dr. Niveatha	Skill (FC 2.1-2.9)			

Time		8.30-9.30	9.30-10.30	10.30-11.00	1.00				2.00-4.00				4:00 - 5:00
Day	Date	Dissection	Practical			Lunch	Dissection	Practical			SDL		
			Anatomy	Physiology	Biochemistry			Anatomy	Physiology	Biochemistry			
Day 217	18.10.21	Anatomy- AN-47.5 Anatomy of suprarenal gland with development- Mr. Ethirai	Physiology- Revision on Blood - Dr. Aruna	Break	A-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	B1 certification of competency	B2	B-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	A1 certification of competency	A2	Anatomy		
Day 218	19.10.21	Physiology - Revision test on NMP & Blood	Biochemistry -PCR BI 7.4			B2 certification of competency	B1		A2 certification of competency	A1	Yoga / Sports		
Day 219	20.10.21	Biochemistry - Cancer Biology BI 10.1	Anatomy- AN- 48.2 Anatomy of urinary bladder- Dr. Chandra			B1 certification of competency	B2 *(ECE/SGT)		A1 certification of competency	A2	Biochemistry		
Day 220	21.10.21	Anatomy- AN- 48.2 Anatomy of ureter and urethra- Dr. Sadeesh	Physiology - Revision of CVS - Dr. Nithiya			B2 certification of competency	B1 *(ECE/SGT)		A2 certification of competency	A1 *(ECE/SGT)	Yoga / Sports		
Day 221	22.10.21	PhysiologyRevision of CVS- Dr. Nithiya	Anatomy- AN- 48.2 Anatomy of prostate gland, vas deferens- Dr.Prabavathy		AETCOM Module 1.4: The foundations of communication-1 SDL on patient -doctor communication- Physiology				Revision test on CVS			Physiology Hemodynamic principles	
		8.30-10.30 am		11.00-1.00				2:00- 3:00 PM		3.00 to 4.00 PM			
Day 222	23.10.21	Foundation course		Foundation Course				Enhancement Skill-Communication &Language(FC 5.1-5.5)		Skill (FC 2.1-2.9)			
Day 223	25.10.21	Anatomy- AN- 52.7 Development of kidney, ureter, urinary bladder- Dr. Anitha	Physiology - Revision of Respiratory system - Dr. Vasanth	A-Batch (Students will be divided into 4 small	B1 hematology & clinical examination	B2	B-Batch (Students will be divided into 4	A1 hematology & clinical examination	A2	Anatomy			
Day 224	26.10.21	PhysiologyRevision of Respiratory system - Dr. Vasanth	Biochemistry - Tumor markers and Antimetabolites BI 10.2		B2 hematology & v	B1		A2hematology & clinical examination	A1	Yoga / Sports			

Time		8.30-9.30	9.30-10.30	10.30-11.00					1.00	2.00-4.00				4:00 - 5:00
Day	Date				Dissection	Practical				Lunch	Dissection	Practical		
					Anatomy	Physiology	Biochemistry			Anatomy	Physiology	Biochemistry		
Day 225	27.10.21	Biochemistry - Xenobiotics BI 7.5	Anatomy-AN- 49.4- Rectum and anal canal- Dr. Nirmal	Break	batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	B1 clinical examination hematology	B2	Lunch	small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	A1 clinical examination & hematology	A2	Biochemistry		
Day 226	28.10.21	Anatomy-AN-52.8 Development and derivatives of mesonephric duct- Dr. Chandra	Physiology- Revision on GIT- Dr. Nalini YC			B2 clinical examination & hematology	B1			A2 clinical examination & hematology	A1	Yoga / Sports		
Day 227	29.10.21	Physiology Revision on GIT- Dr. Nalini YC	Anatomy- AN- 48.2 Anatomy of Uterus- Dr. C.K. Lakshmidevi		AETCOM Module 1.4: The foundations of communication-1 Videos, group discussion and reflection- Physiology				Revision test on RS and GIT			Physiology Gastric function tests		
Day 228	30.10.21	Biochemistry - Free radicles and antioxidants BI 7.6& 7.7	Anatomy-AN- 48.2- Anatomy of ovary and fallopian tube, tubectomy- Dr. Sadeesh		SGT / ECE - Anatomy				2:00- 3:00 PM		3.00 to 4.00 PM		Yoga / Sports	
									Physiology- Revision of renal physiology - Dr.		Skill (FC 2.1-2.9)			
Day 229	1.11.21	HOLIDAY - Pondicherry liberation day												
Day 230	2.11.21	Physiology - Revision of renal physiology - Dr. Aruna	Biochemistry ECM- Functions & Components BI 9.1	Break	A-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	B2 OSPE & OSPE	B1	Lunch	B-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	A2 OSPE & OSPE	A1	Yoga / Sports		
Day 231	3.11.21	Biochemistry - ECM- Functions & Components BI 9.1	Anatomy- AN-52.8 Development and derivaties of paramesonephric duct- Dr. Prabavathy			B1 OSPE & OSPE	B2			A1 OSPE & OSPE	A2	Biochemistry		
Day 232	4.11.21	HOLIDAY - Deepavali												

Time		8.30-9.30	9.30-10.30	10.30-11.00	1.00				2.00-4.00				4:00 - 5:00	
Day	Date				Dissection	Practical			Lunch	Dissection	Practical			SDL
					Anatomy	Physiology	Biochemistry		Anatomy	Physiology	Biochemistry			
Day 227	5.11.21	Physiology- Revision of reproductive physiology - Dr. Richa	Anatomy-AN- 48.2 Internal iliac artery and its branches-Dr. Anitha	Break	AETCOM: Module 1.5. Reflection on Cadaver as my teacher				Lunch	Revision test on renal and reproductive physiology				Physiology Test for ovulation
Day 228	6.11.21	Biochemistry - Composition of CSF BI 11.15	Anatomy- AN- 48.2 Anatomy of pelvic diaphragm- Dr. Nirmal		SGT / ECE - Anatomy					2:00- 3:00 PM	3.00 to 4.00 PM		Yoga / Sports	
					Physiology- Revision of endocrine physiology - Dr. Jeneth					Skill (FC 2.1-2.9)				
Day 229	8.11.21	Anatomy- AN- 49.4 Introduction to perineum, Ischiorectal fossa- Dr. Chandra	Physiology- Revision of endocrine physiology - Dr. Jeneth	Break	A-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	B1 RECORD CORRECTION	B2	Lunch	B-Batch (Students will be divided into 4 small batches – 3 batches will attend dissection & 1 batch will attend Osteology/Histology)	A1 RECORD CORRECTION	A2	Anatomy		
Day 230	9.11.21	Physiology - Revision of integrative physiology - Dr. Jean	Biochemistry - Revision			B2 RECORD CORRECTION	B1			A2 RECORD CORRECTION	A1	Yoga / Sports		
Day 231	10.11.21	Biochemistry - Revision	Anatomy- AN 49.5 Superficial and deep perineal pouches, perineal body- Dr. Sadeesh			B1 RECORD CORRECTION	B2			A1 RECORD CORRECTION	A2	Biochemistry		
Day 232	11.11.21	Anatomy- AN- 64.3 Revision of Development of CNS- Dr. Sadeesh	Physiology - Discussion of non-skill OSPE			B2 RECORD CORRECTION	B1			A2 RECORD CORRECTION	A 1	Yoga / Sports		
Day 233	12.11.21	Physiology: Discussion of non-skill OSPE	Anatomy-AN 62.1 Revision of components of cranial nerve nuclei and functions- Dr. Nirmal		Assessment - Physiology - Topics: Test on endocrine and integrative physiology				Physiology : Revision of cases discussed in ECE				Physiology Neuro transmitters	