



FOUNDATION COURSE

Competency Based Curriculum for Phase I MBBS Batch
(2019-2020)

**Trichy SRM Medical College Hospital and
Research Centre**

TRICHY SRM MEDICAL COLLEGE HOSPITAL& RESEARCH CENTRE : Foundation Course August 2019

Date	Day	8 am to 9 pm	9 am- 10 am	10 am- 11 am	11 am- 12pm	12 pm- 1 pm	1 pm- 2 pm	2 to 3 pm	3 pm to 4 pm
		Orientation							
1-Aug	Thursday	Dean Address, The MBBS Program, (UG cell). The mentorship program (MET)				Dept rounds Anatomy	Lunch	Principles of primary care PSM	
2-Aug	Friday	Role of physician in society medicine (Medicine dept)				Dept rounds Physiology	Lunch	Universal precautions & vaccinations. Patient safety biohazards Microbiology	
3-Aug	Saturday	History of medicine & alternate health system (Medicine & physiology)				Dept rounds Biochemistry	Lunch	Personal growth & VARK MET	
4-Aug	Sunday	Holiday							
5-Aug	Monday	Medical ethics, attitude, professionalism ethics committee (Ethics committee)				Campus Rounds- College	Lunch	Univ.rules, exams, attendance Exam & UG cell	
6-Aug	Tuesday	Health care system in India: relevance & delivery (PSM & MS office)				Campus Round- Hospital	Lunch	Leadership & Team work MET	
7-Aug	Wednesday	National Health priority PSM				Campus Round- Hospital	Lunch	Immunization req for health professionals micro	
8-Aug	Thursday	Intro to First Aid	Intro to Basic life support Skill	Basic life support Skill Lab		Sports& Extra curricular	Lunch	Hand washing, biomed safety Microbiology	
9-Aug	Friday	Intro to Communication skill MET	Intro to Life style modification physiology	Life style modification physiology		Sports& Extra curricular	Lunch	New teaching & learning skills that you will experience MET	
10-Aug	Saturday	Holiday							
11-Aug	Sunday	Holiday							
12-Aug	Monday	Holiday							
13-Aug	Tuesday	L-1 & IT-1		L-2 & IT-2		Sports& Extra curricular	Lunch	Use of online resources MET & Library	
14-Aug	Wednesday	L-1 & IT-1	L-2 & IT-2	Field Visit		Sports& Extra curricular	Lunch	Use of online resources MET & Library	
15-Aug	Thursday	Holiday							
16-Aug	Friday	Basic life support Skill Lab		Life style modification physiology		Sports& Extra curricular	Lunch	Community based learning PSM	
17-Aug	Saturday	L-1 & IT-2		L-2 & IT-2		Sports& Extra curricular	Lunch	Simulation based learning Skill lab	
18-Aug	Sunday	Holiday							
19-Aug	Monday	Communication skill MET		Life style modification physiology		Sports& Extra curricular	Lunch	Consumer protection act. Medical documentation and records FMT	
20-Aug	Tuesday	L-1 & IT-1	L-2 & IT-2	Field Visit		Sports& Extra curricular	Lunch	Gender sensitivity & self defence Gender cell	
21-Aug	Wednesday	L-1 & IT-1		L-2 & IT-2		Sports& Extra curricular	Lunch	Physical & mental health Psychiatry	
22-Aug	Thursday	Basic life support Skill Lab		Life style modification physiology		Sports& Extra curricular	Lunch	Career pathways MET	
23-Aug	Friday	L-1 & IT-1		L-2 & IT-2		Sports& Extra curricular	Lunch	Reflections MET	
24-Aug	Saturday	L-1 & IT-1	L-2 & IT-2	Field Visit		Sports& Extra curricular	Lunch	Reflections MET	

Date	Day	8 am to 9 pm	9 am- 10 am	10 am- 11 am	11 am- 12pm	12 pm- 1 pm	1 pm- 2 pm	2 to 3 pm	3 pm to 4 pm
25-Aug	Sunday	Holiday							
26-Aug	Monday	L-1 & IT-1		L-2 & IT-2		Sports& Extra curricular	Lunch	Time Management MET	
27-Aug	Tuesday	L-1 & IT-1		L-2 & IT-2		Sports& Extra curricular	Lunch	Stress Management MET	
28-Aug	Wednesday	Interpersonal relationships MET		Life style modification physiology		Sports& Extra curricular	Lunch	Study skills MET	Leadership skills MET
29-Aug	Thursday	Communication skill MET		Field Visit		Sports& Extra curricular	Lunch	Mentorship Program	
30-Aug	Friday	L-1 & IT-1		L-2 & IT-2		Sports& Extra curricular	Lunch		Sports& Extra curricular
31-Aug	Saturday	L-1 & IT-1		L-2 & IT-2		Sports& Extra curricular	Lunch	Sports& Extra curricular	

Orientation: 30 hrs (30)
Skills: 35 hrs (35)
Field visit: 8 hrs (8)
Professional development: 40 hrs (36)
Sports: 22 hrs (21)
Language & IT: 40 hrs (38)
L1: English & L2: Tamil
IT: computer training

TRICHY SRM MEDICAL COLLEGE HOSPITAL AND RESEARCH CENTRE

PHASE I - CURRICULUM

(2019-2020)

DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM	1 – 2PM	2 – 4 PM
MONDAY 02.09.2019	GANESH CHATHURTHI – HOLIDAY					
TUESDAY 03.09.2019	PY 1.2 Importance of physiology in medicine and homeostasis	BI 1.1 Molecular and Functional organization of cell	AN1.1 Anatomical Terminology	AN1.2 Composition of bone and bone marrow	LUNCH	Introduction to microscopy/Introduction to microscopy/ BI 11.1 Good safe laboratory practice and waste disposal
WEDNESDAY 04.09.2019	BI 1.1 Molecular and Functional organization of cell	AN2.1 – 2.4 Osteology	PY 1.1 Cell and cell organelles	AN2.5 & 2.6 Arthrology		Do
THURSDAY 05.09.2019	AN3.1 – 3.3Muscle	PY 1.6 Body fluid compartments	BI 2.1 Fundamental Concepts of Enzymes – SDL 1	4.1 – 4.5 Skin and appendages		11.1/ introduction to microscopy/introduction to microscopy
FRIDAY 06.09.2019	PY 1.6 Body fluid compartments	AN 76.1& 76.2Embryology – intro		Connective tissue		BI 2.1 Fundamental Concepts of Enzymes
SATURDAY 07.09.2019	AN5.1 – 5.8 CVS	CM1.1,17.5 Define and describe the concept of Public Health, health care delivery system (lecture) Visit to district hospital, UHTC, RHTC (DOAP)				Body fluids – SDL on PBL (Burns & Dehydration) ECE

DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM	1 – 2PM	2 – 4 PM	
MONDAY 09.09.2019	AN65.1 & 65.2 Introduction to epithelium- 1	PY 1.1 Cell membrane	BI 2.3 Basic Principles of enzyme activity	AN6.1 – 6.3 Lymphatic system	LUNCH	Introduction to epithelium - I(AN65.1 & 65.2/ collection sampling and storage of blood/11.2 Preparation of buffers and pH estimation	
TUESDAY 10.09.2019	MOHARRAM – HOLIDAY						
WEDNESDAY 11.09.2019	BI 2.4/ 3.7 Enzyme inhibitors	AN7.1 – 7.8 Nervous system	PY 3.8 Membrane potentials	AN65.1 & 65.2 Histo pract- Introduction to epithelium I		Introduction to epithelium - I(AN65.1 & 65.2/ collection sampling and storage of blood	
THURSDAY 12.09.2019	AN65.1 & 65.2 Introduction to epithelium- 2	PY 1.9 Apoptosis	BI 2.5 & 2.6 Utility of Enzymes	AN8.1 – 8.6 Osteology – clavicle		PY 1.5 Transport across cellmembrane 1 & 2	
FRIDAY 13.09.2019	PY 1.4 pH and buffer systems	AN 77.1 – 77.6 General embryology -2		AN8.1 – 8.6 Osteology – scapula and humerus		BI 11.6 & 11.18 Colorimetry & Spectrophotometry	
SATURDAY 14.09.2019	SECOND SATURDAY – HOLIDAY						

DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM	1 – 2PM	2 – 4 PM
MONDAY 16.09.2019	AN9.1 Introduction to upper limb & pectoral region	PY 2.1 Introduction to blood	BI 6.11 Heme Function & Synthesis	AN9.1 Pectoral region dissection	LUNCH	AN65.1 & 65.2 Introduction to epithelium -2/ PY 2.11 counting of RBC/ 11.1 Lab Apparatus & Equipment
TUESDAY 17.09.2019	PY 2.2 Plasma proteins	BI 6.9 Iron	AN10.1,10.210.4, 10.7 Axilla Boundaries and contents	AN10.1,10.210.4, 10.7 Axilla Boundaries and contents		Do
WEDNESDAY 18.09.2019	BI. 6.5 Folic acid	AN10.3,10.5.10.6 Brachial plexus	PY 2.4 RBC and erythropoiesis	AN10.3,10.5.10.6 Brachial plexus		Do
THURSDAY 19.09.2019	AN70.1 Glandular epithelium	PY 2.4 Regulation of erythropoiesis	BI. 6.5 Vitamin B12	AETCOM		Revisit- general physiology
FRIDAY 20.09.2019	PY 2.3 Hb & abnormal hbs	AN 78.1 – 78.5 General embryology – 3		AN10.3,10.5.10.6 Brachial plexus		BI. 6.5 Vlt B6 BI.6.12 Major types of hemoglobins and its derivatives
SATURDAY 21.09.2019	AN 73.1 – 73.3 Genetics - 1	PY 2.5 Anemia Polycythemia	CM 17.5 Visit to district hospital, UHTC, RHTC (DOAP)			Erythropoiesis-SGT

DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM	1 – 2PM	2 – 4 PM
MONDAY 23.09.2019	AN10.8,10.9 The Back	PY 2.6 Wbc and leukopoiesis	BI 10.3 Immune system	AN10.8,10.9 The Back	LUNCH	AN70.1 Glandular epithelium/PY 2.11 RBC Count/ BI 11.6 Protein Electrophoresis
TUESDAY 24.09.2019	PY 2.10 Immunity I	BI 10.3 Antibody	AN10.8,10. Intermuscular spaces&Anastomosis around scapula	AN10.8,10. Intermuscular spaces&Anastomosis around scapula		Do
WEDNESDAY 25.09.2019	BI 10.4Immune responses and recognition of self	AN13.2 Superficial veins of upper limb & Dermatomes of upper limb	PY 2.10 Immunity II	AN10.8,10. Intermuscular spaces&Anastomosis around scapula		Do
THURSDAY 26.09.2019	AN66.1&66.2 Histo-Connective tissue	PY 2.10 Immunity Applied Physiology	BI 10.4Antigens and vaccine development	AN13.2 Superficial veins of upper limb & Dermatomes of upper limb		Immunity- SDL
FRIDAY 27.09.2019	PY 2.9 Blood grouping	AN 79.1 – 79.6 General embryology – 4		AN13.2 Superficial veins of upper limb & Dermatomes of upper limb		BI. 6.5 Vitamin K&Vit C

SATURDAY 28.09.2019	AN 74.1 – 74.4 Genetics – 2	PY 2.9 Blood banking	CM 17.5 Visit to district hospital, UHTC, RHTC (DOAP)		Immunity – SGT
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DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM	1 – 2PM	2 – 4 PM
MONDAY 30.09.2019	AN10.12 Shoulder joint	PY 2.7 Platelets and thrombopoiesis	BI 6.6 Bioenergeics – SDL 2	AN10.12 Shoulder joint	LUNCH	AN66.1&66.2 Histo- conective tissue/PY 2.11 Estimation of HB/ BI 11.11 Estimation ofCalcium
TUESDAY 01.10.2019	PY 2.8 Hemostasis 1	BI 6.6 Oxidative phosphorylation	AN11.1 – 11.4 Arm	AN8.1 – 8.6 Osteo – radius and ulna		Do
WEDNESDAY 02.10.2019	GANDHI JAYANTHI – HOLIDAY					Do
THURSDAY 03.10.2019	11.5&11.6 Cubital fossa&Anastamosis around elbow	PY 2.8 Hemostasis 2	BI 6.6 Oxidative phosphorylation	AN11.1 – 11.4 Arm 11.5&11.6 Cubital fossa&Anastamosis around elbow		Coagulation disorder- case based learning
FRIDAY 04.10.2019	Lymph	AN 80. 1 – 80.7 General embryology – 5		AN11.1 – 11.4 Arm 11.5&11.6 Cubital fossa&Anastamosis around elbow		BI 6.6 TCA Cycle

SATURDAY 05.10.2019	AN 75.1 – 75.5 Genetics – 3	AETCOM	CM 2.1, 2.2, 2.3 Community survey (DOAP)		PY 2.8 Mechanism of coagulation – SGT
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DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM	1 – 2PM	2 – 4 PM
MONDAY 07.10.2019	AYUDHA POOJA – HOLIDAY				LUCNH	
TUESDAY 08.10.2019	DUSSEHRA – HOLIDAY					
WEDNESDAY 09.10.2019	ECE-Anatomy			AN11.5&11.6 Cubital fossa		PY 2.11 Blood grouping and typing All Students
THURSDAY 10.10.2019	AN71.1&71.2 Histo-cartilage & bone	AETCOM	BI 6.5 Vitamin D	AN8.1 – 8.6 Osteo- Articulated hand		Revisit- General physiology&blood

FRIDAY 11.10.2019	General physiology – formative Assessment	AN13.3 Elbow joint& radio ulnar joint	AN8.1 – 8.6 Osteo- Articulated hand		BI 6.9 Calcium &Phosphorus
SATURDAY 12.10.2019	SECOND SATURDAY – HOLIDAY				

DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM	1 – 2PM	2 – 4 PM
MONDAY 14.10.2019	AN12.1 – 12.3 Front of forearm	Revisit- Blood	BI 11.6 Magnesium	AN12.1 – 12.3 Front of forearm	LUNCH	AN71.1&71.2 Histo practicals-bone & cartilgae/PY 2.12 PCV ESR&Indices
TUESDAY 15.10.2019	Revisit – Blood (charts & calculations)	BI 5.1Amino acids – SDL 3	AN12.3 – 12.10 Palm – 1	AN12.3 – 12.10 Palm		Do
WEDNESDAY 16.10.2019	ECE-PHYSIOLOGY- Blood bank			AN12.3 – 12.10 Palm		Do

THURSDAY 17.10.2019	AN67.1 – 67.3 Histo – muscle	AETCOM	BI 5.1 Aminoacids – SDL 4	AN12.3 – 12.10 Palm		Blood- Formative Assessment
FRIDAY 18.10.2019		AN 81.1 – 81.3General embryology – 6		AN 13.8 Development of upper limb		Calcium
SATURDAY 19.10.2019	AN12.3 – 12.10 Palm – 2	PY 3.7 Types of muscle and differences	CM 2.1, 2.2, 2.3 Community survey (DOAP)			Formative Assesment- Discussion

DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM	1 – 2PM	2 – 4 PM
MONDAY 21.10.2019	AN12.3 – 12.10 Palm – 3	PY 3.7 EM Structure of Skeletal muscle	AETCOM	AN12.3 – 12.10 Palm	LUNCH	AN67.1 – 67.3 Histo practicals-muscle/PY 2.11 BT,CT
TUESDAY 22.10.2019	3.10 , 3.17 Skeletal muscle- Properties	BI 3.1 Chemistry of Carbohydrates– SDL 5	AN12.11 – 12.15 Extensor compartment of forearm & dorsum of hand	AN12.11 – 12.15 Extensor compartment of forearm & dorsum of hand		Histo practicals-muscle/PY 2.11 BT,CT

WEDNESDAY 23.10.2019	ECE-BIOCHEMISTRY			AN12.11 – 12.15Extensor compartment of forearm & dorsum of hand		Histo practicals-muscle/PY 2.11 BT,CT
THURSDAY 24.10.2019	AN69.1 – 69.3 Histo – vascular system	PY 3.4 NM Jun Structure	BI 3.1 Chemistry of Carbohydrates – SDL 6	AN13.3 Wrist joint & 1 st carpometacarpal joint		Types of exercises –SGT
FRIDAY 25.10.2019	PY 3.4 NM Jun Transmission	SDL ANATOMY Cubital fossa		AN13.4 – 13.7 Radiology and surface marking		BI 3.1 Chemistry of Carbohydrates – SDL 7&8
SATURDAY 26.10.2019	Nerves of upper limb	PY 3.5,3.6 NM Diseases and blockers	CM 2.1, 2.2, 2.3 Community survey (DOAP)			Myastheia gravis- Case based learning

DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM	1 – 2PM	2 – 4 PM
MONDAY 28.10.2019	Assessment – Anatomy			AN14.1 – 14.4 Osteo-Pelvic bone&Femur	LUNCH	AN69.1 – 69.3 Histo – Vascular system/PY 2.11 TLC/ BI 11.19 Functioning of Instruments

TUESDAY 29.10.2019	PY 3.9 ECC I	BI 9.1 ECM	AN20.3- 20.5 Venous drainage of lower limb	AN14.1 – 14.4 Osteo-Pelvic bone&Femur		Histo – Vascular system/PY 2.11 TLC
WEDNESDAY 30.10.2019	BI 9.1 ECM	AN15.1-15.5 Femoral triangle	PY 3.9 ECC II	Femoral triangle AN15.1-15.5		Histo – Vascular system/PY 2.11 TLC
THURSDAY 31.10.2019	AN70.2 Histo-Lymphatic system	AETCOM	BI 5.2 Collagen	AN14.1 – 14.4 Osteo- Tibia&Fibula		Mechanism of muscle contraction – SGT
FRIDAY 01.11.2019	PY 3.11 Energy source and muscle metabolism	AN15.1-15.5 Front& Medial side of thigh		Front& Medial side of thigh AN15.1-15.5		BI 3.4& 3.5 Glycolysis – SDL 9 & 10
SATURDAY 02.11.2019	AN16.1 – 16.6 Gluteal region	Sports physiology – guest lecture		Front& Medial side of thigh AN15.1-15.5		Mossos Ergography -

DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM	1 – 2PM	2 – 4 PM

MONDAY 04.11.2019	Assessment-Physiology			AN16.1 – 16.6 Diss-Gluteal region	LUNCH	Histo-Lymphatic system/ PY 2.11 DLC-PREPARATION OF SMEAR/ 11.11 Estimation of Phosporus
TUESDAY 05.11.2019	PY 3.12 Grading of muscular activity SGT / SD	BI 6.5 Niacin	AN17.1 – 17.3 Hip joint	AN16.1 – 16.6 Diss-Gluteal region		Histo-Lymphatic system/ PY 2.11 DLC-PREPARATION OF SMEAR
WEDNESDAY 06.11.2019	ECE- ANATOMY			AN17.1 – 17.3 Hip joint		Histo-Lymphatic system/ PY 2.11 DLC-PREPARATION OF SMEAR
THURSDAY 07.11.2019	AN691. – 69.3 Histo-Nervous system	PY 3.7, 3.8 Smooth muscle	AETCOM	AN17.1 – 17.3 Hip joint		D/B types of muscles – audiovisual demonstration-SGT
FRIDAY 08.11.2019	PY 3.7 Cardiac muscle	AN16.4 – 16.6 Back of thigh& Popliteal fossa		Diss-Related Topic		BI 4.1 Chemistry of lipids – SDL 11 & 12
SATURDAY 09.11.2019	SECOND SATURDAY – HOLIDAY					

DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM	1 – 2PM	2 – 4 PM
MONDAY 11.11.2019	AN18.4 – 18.7 Knee joint	PY 3.8 Properties of cardiac muscle	BI 4.1 Chemistry of lipids – SDL 13	AN18.4 – 18.7 Knee joint	LUNCH	AN691. – 69.3 Histo- Nervous system//PY 2.11 DLC-STAINING OF SMEAR/ BI 11.24 Food fats
TUESDAY 12.11.2019	PY 10.5 ANS-I	BI 4.2 Fatty acid oxidation	Anterolateral of leg An 18.1 – 18.3	AN14.1 – 14.4 Osteo-Articulated foot Anterolateral of leg An 18.1 – 18.3		AN691. – 69.3 Histo- Nervous system//PY 2.11 DLC-STAINING OF SMEAR
WEDNESDAY 13.11.2019	ECE-PHYSIOLOGY			An 18.1 – 18.3 Anterolateral of leg		AN691. – 69.3 Histo- Nervous system//PY 2.11 DLC-STAINING OF SMEAR
THURSDAY 14.11.2019	AN72.1 Histo-Skin	PY 10.5 ANS-II	BI 4.2 Fatty acid oxidation	An 18.1 – 18.3 Anterolateral of leg		Muscle-SGT
FRIDAY 15.11.2019	PY 10.5 AFT	SDL-ANATOMY		AN 19.1 – 19.4 Back of leg		BI 5.3 Branched Chain Amino acid metabolism
SATURDAY 16.11.2019	AN 19.1 – 19.4 Back of leg	PY 3.13 Muscular Dystrophies- SDL	FORMATIVE Assessment – module 3	CM2.1 Describe the socio- cultural factors		Applied aspects –ANS –SDL (OPC poisoning / Mushrrom poisoning – PBL)

				affecting health		
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DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM	1 – 2PM	2 – 4 PM
MONDAY 18.11.2019	Assesment-Bio chem.			AN 19.1 – 19.4 Back of leg	LUNCH	AN72.1 Histo-Skin//PY 2.11 DLC-CELL COUNTING/ BI 11.21 Estimation of Glucose
TUESDAY 19.11.2019	PY 8.6 Introduction to Endocrinology	BI 3.4& 3.5 Gluconeogenesis	AN19.7 Sole of foot	AN19.7 Sole of foot		AN72.1 Histo-Skin//PY 2.11 DLC-CELL COUNTING
WEDNESDAY 20.11.2019	ECE-BIOCHEM			AN19.7 Sole of foot		AN72.1 Histo-Skin//PY 2.11 DLC-CELL COUNTING
THURSDAY 21.11.2019	AN19.5 & 19.6 Arches of foot	PY 8.6 Mechanism of action of Hormones	BI 3.4 & 3.5 HMP shunt metabolism	AN20.6 – 20.9 Surface &Radiological Anatomy		PY 8.2 Posterior pituitary gland-SGT
FRIDAY 22.11.2019	PY 8.6 Hypothalamus – as an endocrine organ	AN20.1 – 20.2Ankle&Subtalar joint	Nerves of lower limb	AN20.10 Lower limb- Development		BI 3.4 & 3.5 Glycogen metabolism

SATURDAY 23.11.2019	AN 30.5, 43.2, 43.4 &52.1 Pituitary gland &Adrenal gland	PY 8.2 Anterior pituitary gland	PY 8.2 Anterior pituitary gland	CM2.2 Describe family (types), its role in health and disease & demonstrate in a simulated environment the correct assessment of socio- economic status		PY 8.2 “emergency” responses of the human body –SGT/SDL
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DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM	1 – 2PM	2 – 4 PM
MONDAY 25.11.2019	AN 30.5, 43.2, 43.4 &52.1 Pituitary gland &Adrenal gland	PY 8.2 Adrenal cortex- functional anat, synthesis and secretion	BI 6.13, 14 & 15Adrenal Glands	AN 30.5, 43.2, 43.4 &52.1 Pituitary gland &Adrenal gland	LUNCH	AN 30.5, 43.2 &52.1 Pituitary gland &Adrenal gland /AEC/ BI 11.16 ELISA
TUESDAY 26.11.2019	PY 8.2,8.4 Function & secretion of glucocorticoids	BI 3.10 Galactose& fructose metabolism	PY 8.2 Function of mineralocorticoids	AN 30.5, 43.2 &52.1 Pituitary gland &Adrenal gland		AN 30.5, 43.2 &52.1 Pituitary gland &Adrenal gland /AEC
WEDNESDAY 27.11.2019	ECE-ANATOMY			AN 30.5, 43.2 &52.1 Pituitary gland &Adrenal gland		AN 30.5, 43.2 &52.1 Pituitary gland &Adrenal gland /AEC

THURSDAY 28.11.2019	AN35.2,35.8, 43.2,52.1 Thyroid, Parathyroid &Pancreas	8.2 Adrenal medulla	BI 6.9 Iodine	AN35.2,35.8, 43.2,52.1 Thyroid, Parathyroid &Pancreas		Thyroid disorder – SGT
FRIDAY 29.11.2019	PY 8.2 Thyroid functional anatomy , synthesis & release of hormones	PY 8.2 Physiological actions of thyroid hormones	PY 8.4 Disorders of thyroid	AN35.2,35.8, 43.2,52.1 Thyroid, Parathyroid &Pancreas		BI 6.13 ,14& 15Thyroid Gland
SATURDAY 30.11.2019	Embryo- Thyroid,Parathyroid & Pancreas	PY 8.2 Parathyroid gland	PY 8.1 Calcium homeostasis	PY 8.2 Pancreas & insulin		Physiology of growth – SDL
				CM2.4 Describe social psychology, community behaviour and community relationship and their impact on health and disease		

DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM	1 – 2PM	2 – 4 PM
MONDAY 02.12.2019	AN35.2,35.8, 43.2,52.1 Thyroid,Parathyroid &Pancreas	PY 8.2,8.4 Glucagon &DM PY 8.3 Local hormones	BI 3.9 Insulin & Glucagon	Thyroid, Parathyroid &Pancreas AN35.2,35.8, 43.2,52.1	LUNCH	AN 43.2,52.1 Thyroid,Parathyroid &Pancreas/PY 2.12 OSMOTIC FRAGILITY & SP GRAVITY/ BI 11.17 Diabetes Mellitus

TUESDAY 03.12.2019	PY 8.2 Glucose homeostasis	BI 3.9 Regulation of blood glucose	8.3 Pineal gland & Thymus	Thyroid, Parathyroid & Pancreas AN35.2,35.8, 43.2,52.1		AN 43.2,52.1 Thyroid,Parathyroid & Pancreas/PY 2.12 OSMOTIC FRAGILITY & SP GRAVITY
WEDNESDAY 04.12.2019	ECE PHYSIOLOGY			Thyroid, Parathyroid & Pancreas AN35.2,35.8, 43.2,52.1		AN 43.2,52.1 Thyroid,Parathyroid & Pancreas /PY 2.12 OSMOTIC FRAGILITY & SP GRAVITY
THURSDAY 05.12.2019	AN 52.4 – 52.6 Embryo-GIT	AETCOM	AETCOM	AN53.1 – 53.4 Osteo-Pelvic bone & Lumbar vertebra		Physiology of Stress – Guest lecture
FRIDAY 06.12.2019	Charts – nerve muscle & Endocrinology	SDL ANATOMY Gait		AN53.1 – 53.4 Osteo-Pelvic bone & Lumbar vertebra		BI 6.9 Chromium & Zinc
SATURDAY 07.12.2019	AN 52.4 – 52.6 Embryo-GIT	Revisit- Endocrinology	PY 4.1 Introduction to GIT	PY 4.1 ENS	CM1.1 Define and describe the concept of Public Health	FORMATIVE ASSESSMENT - ENDOCRINOLOGY

DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM	1 – 2PM	2 – 4 PM
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MONDAY 09.12.2019	AN44.1& 44.2Introduction to Abdomen	PY 4.2 Salivary secretion & Regulation	BI 8.1 Dietary Components	AN44.1& 44.2Introduction to Abdomen	LUNCH	Histo-revision Hematology examination/ BI 3.5 Disorders of carbohydrate metabolism
TUESDAY 10.12.2019	PY 4.2 Mastication, & applied aspects	BI 8.5 Nutritional Importance	AN44.3,44.6&44.7 Anterior abdominal wall	AN44.3,44.6&44.7 Anterior abdominal wall		Histo-revision Hematology examination
WEDNESDAY 11.12.2019	ECE – BIOCHEMISTRY			AN44.3,44.6&44.7 Anterior abdominal wall		Histo-revision Hematology examination
THURSDAY 12.12.2019	AN 44.4&44.5 Inguinal canal	BI 8.3 Diet	AETCOM	AN 44.4&44.5 Inguinal canal		SGT
FRIDAY 13.12.2019	PY 4.2 deglutition & applied aspects	AN47.1 – 47.4 Peritoneum		AN47.1 – 47.4 Peritoneum		BI 8.2 & 8.4 Protein Energy Metabolism Obesity
SATURDAY 14.12.2019	SECOND SATURDAY – HOLIDAY					

DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM	1 – 2PM	2 – 4 PM
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MONDAY 16.12.2019	AN47.1 – 47.4 Peritoneum	PY 4.3 Gastric motility , vomiting, gastric emptying	BI 8.3 Dietary advice for optimal health	AN47.1 – 47.4 Peritoneum		LUNCH	Histo-Assessment/ Introduction to clinical examination/ BI 11.13 & 11.14 Estimation of AST/ALT/ALP
TUESDAY 17.12.2019	PY 4.2 Gastric secretion – functional anaomy & secretion	BI 5.3 Detoxification of Ammonia	AN23.1,36.1 – 36.5 & 52.1 Oesophagus &Pharynx				Histo-Assessment Introduction to clinical examination
WEDNESDAY 18.12.2019	BI 7.5 Xenobiotics	AN 47.5; 52.1 Stomach	PY 4.2 Regulation of gastric secretion	AN 47.5 Stomach			Histo-Assessment Introduction to clinical examination
THURSDAY 19.12.2019	AN 47.5, AN 47.6 & 52.1 Duodenum	PY 4.2 , 4.3 Small intestinal secretion & absorption	BI 6.11 Heme Degradation	AN 47.5, AN 47.6 & 52.1 Duodenum			Upper GI scopy- ECE
FRIDAY 20.12.2019	PY 4.2 , 4.3 Small intestinal motility	SDL-Surgical incision of Abdomens		AN 47.5, AN 47.6 & 52.1 Duodenum			BI 6.13 ,14 & 15& 11.17Liver function tests
SATURDAY 21.12.2019	An47.5, AN47.6 & 52.1 Jejenum&Ileum	PY 4.2 Pancreatic secretion	PY 4.7 Liver and its functions		CM1.2 Define health; describe the concept of holistic health including concept of spiritual		PY 4.2 Acid peptic disease and its treatment

				health and the relativeness & determinants of health		
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DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM	1 – 2PM	2 – 4 PM
MONDAY 23.12.2019	AN 47.5, 47.6 & 52.1; 55.2, Liver I	PY 4.7 Gall bladder – function , regulation & secretion of bile	BI 11.17 Jaundice	AN 47.5, 47.6 & 52.1; 55.2, Liver I	LUNCH	AN 52.1 Histo-Oesophagus,stomach / Clinical examination of abdomen/ BI 11.12 Estimation of Bilirubin
TUESDAY 24.12.2019	PY 4.2, 4.3 Movements & functions of large intestine	BI 3.2 & 3.3 Digestion & Absorption of Carbohydrates – SDL 14	AN 47.5, 47.6 & 52.1; 55.2, Liver II	AN 47.5, 47.6 & 52.1; 55.2, Liver II		AN52.1 Histo-Oesophagus,stomach / Clinical examination of abdomen
WEDNESDAY 25.12.2019	CHRISTMAS – HOLIDAY					
THURSDAY 26.12.2019	AN47.5&47.7 Extra hepatic biliary apparatus	PY 4.4 Digestion & Absorption	BI 5.3 Digestion & Absorption of Proteins	Histo- AN52.1 Oesophagus,stomach		Lower GI scopy/Contrast imaging of GIT- ECE
FRIDAY 27.12.2019	PY 4.4 Digestion & Absorption	AETCOM	AN 47.5 Ceacum&Appendix	AN47.5&47.7 Extra hepatic biliary apparatus; Ceacum & Appendix		BI 4.2 Digestion & Absorption of lipids

SATURDAY 28.12.2019	AN52.7 Embryo Intro- Urinary system	PY 4.5 GI hormones	PY 4.9 Applied physiology – motility and secretion	PY 4.2 Experimental studies & discoveries of GIT	CM1.7 Enumerate and describe health indicators		/ Clinical examination of abdomen (missed batch)
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DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM	1 – 2PM	2 – 4 PM
MONDAY 30.12.2019	AN47.5 Rectum & Anal canal	Introduction to renal system	BI 6. 13, 14 & 15 Kidney function tests	AN 50.1 – 50.4 Lumbar Vertebral column	LUNCH	AN52.1 Histo-Small intestine Charts – GIT&Renal/ B 11.7& 11.21 Estimation of Creatinine& Urea
TUESDAY 31.12.2019	Non excretory functions of kidney	BI 6. 13, 14 & 15 Kidney function tests	AETCOM	Diss-Related Topic		AN52.1 Histo-Small intestine Charts – GIT&Renal
WEDNESDAY 01.01.2020	NEW YEAR – HOLIDAY					
THURSDAY 02.01.2020	AN45.1 – 45.3 Posterior abdominal wall I	Functions of Skin	AETCOM	AN52.1 Histo-Small intestine		Charts – GIT & Renal (missed batch)
FRIDAY 03.01.2020	PY 7.1 Special features of renal circulation	AN45.1 – 45.3 Posterior abdominal wall II	BI 6.7 Water balance	AN45.1 – 45.3 Posterior abdominal wall II		B 11.17 Renal Failure

SATURDAY 04.01.2020	AN47.5, 47.6, 52.2, 55.2, Kidney I	Types of nephrons JGA	PY 7.3 Glomerular filtration & GFR- factors & measurement	PY 7.3 Glomerular filtration & GFR- factors & measurement	CM5.1 Describe the common sources of various nutrients		Formative assessment – GIT
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DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM	1 – 2PM	2 – 4 PM
MONDAY 06.01.2020	AN47.5, 47.6, 52.2, 55.2, Kidney I	PY 7.2 RAA system	BI 6.7 Electrolyte balance	AN47.5, 47.6, 52.2, 55.2, Kidney I	LUNCH	AN 52.1 Histo-colon and appendix Theory viva (modules 1-5)/ BI 11.3 Chemical Components of Normal Urine
TUESDAY 07.01.2020	PY 7.4 Measurement & regulation of renal circulation & Clearance	BI 6.7 Electrolyte balance	PY 7.2, PY 7.5 Tubular functions – Reabsorption & Secretion	AN47.5, 47.6, 52.2, 55.2, Kidney I		AN 52.1 Histo-colon and appendix Theory viva (modules 1-5)
WEDNESDAY 08.01.2020	ECE – ANATOMY			AN47.5, 47.6, 52.2, 55.2, Kidney I		AN 52.1 Histo-colon and appendix Theory viva (modules 1-5)
THURSDAY 09.01.2020	AN47.5 Ureter	PY 7.2, PY 7.5 Tubular functions – Reabsorption & Secretion	PY 7.2, PY 7.5 Tubular functions –Handling of water & electrolytes	AN47.5 Ureter		PY 7.3 Mech of urine conc & dilution

FRIDAY 10.01.2020	PY 7.5 Role of kidney in acid base balance	SDL- ANATOMY	AN47.5 Ureter		BI 6.7 Acid – Base balance
SATURDAY 11.01.2020	SECOND SATURDAY – HOLIDAY				

DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM	1 – 2PM	2 – 4 PM
MONDAY 13.01.2020	AN 48.2, 48.5, 48.6 & 46.3 Urinary bladder& Male urethra	PY 7.9, PY 7.6 Micturition , cystometrogram,Disorders of micturition	BI 6.7 Acid – Base balance	AN 48.2, 48.5, 48.6 & 46.3 Urinary bladder& Male urethra	LUNCH	AN 52.1 Histo-liver and gall bladder/ OSPE/ BI 11.4 Abnormal Constituents of Urine
TUESDAY 14.01.2020	PY 7.7 Physiological basis of renal failure & Dialysis	AN52.2 Histo-Kidney,Ureter,Urinary bladder	PY 7.8 RFTs	AN 52.1 Histo-liver and gall bladder		AN 52.1 Histo-liver and gall bladder /OSPE
WEDNESDAY 15.01.2020	PONGAL – HOLIDAY					
THURSDAY 16.01.2020	MAATU PONGAL - HOLIDAY					

FRIDAY 17.01.2020	KAANUM PONGAL – HOLIDAY				BI 6.8 Interpret results of ABG Analysis
SATURDAY 18.01.2020	AN52.8 Embryo intro-reproductive system	Students' seminar with vertical integration – nephrology	CM5.1 Describe special nutritional requirements according to age, sex, activity, physiological conditions		Formative Assessment – Renal

DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM	1 – 2PM	2 – 4 PM
MONDAY 20.01.2020	AN46.1 – 46.5 Scrotum, Testis &Spermatic cord I	PY 9.1 Sexual differentiation & development	BI 4.2 Fatty acid Biosynthesis	AN46.1 – 46.5 Scrotum, Testis & Spermatic cord I	LUNCH	AN52.2 Histo-Kidney,Ureter,Urinary bladder /OSPE/ BI 11.10 Estimation of triglycerides
TUESDAY 21.01.2020	PY 9.3 Male reproductive system	BI 4.2 Metabolism of Triacylglycerol	AN46.1 – 46.5 Scrotum, Testis & Spermatic cord II	AN46.1 – 46.5 Scrotum, Testis & Spermatic cord I		AN52.2 Histo-Kidney,Ureter,Urinary bladder / OSPE
WEDNESDAY 22.01.2020	ECE PHYSIOLOGY Dialysis unit			AN46.1 – 46.5 Scrotum, Testis & Spermatic cord I		AN52.2 Histo-Kidney,Ureter,Urinary bladder/ OSPE

THURSDAY 23.01.2020	AN49.1 – 49.5 Perineum I	PY 9.4 Female reproductive system	BI 4.2 Ketone body metabolism	AN49.1 – 49.5 Perineum I		SGT- REFLECTION OF ECE
FRIDAY 24.01.2020	PY 9.2 Physiology of puberty & menopause	AN49.1 – 49.5 Perineum II		AN49.1 – 49.5 Perineum I		BI 4.2 Cholesterol Biosynthesis
SATURDAY 25.01.2020	AN48.1 Pelvic diaphragm	PY 9.4 Physiology of menstruation	PY 9.4 Physiology of menstruation	PY 9.4 regulation of menstrual cycle	CM5.1 Nutrition assessment methods	anatomy

DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM	1 – 2PM	2 – 4 PM
MONDAY 27.01.2020	AN48.2, 48.5, 48.7 & 48.8, 52.2 Prostate	PY 9.8 Physiology of pregnancy	BI 6.1 Metabolism in fed & fasting state	AN48.2, 48.5, 48.7 & 48.8, 52.2 Prostate	LUNCH	AN 52.2 male reproductive system / Posture & Vital capacity/ BI 3.8 & 3.10 Laboratory investigations & Results – Carbohydrates
TUESDAY 28.01.2020	PY 9.8 Parturition & lactation	BI 6.5 Vitamin ESDL 15	AN48.2, 48.5, 48.7 & 48.8 Accessory male reproductive organs	AN48.2, 48.5, 48.7 & 48.8 Accessory male reproductive organs		AN 52.2 male reproductive system / Posture & Vital capacity

WEDNESDAY 29.01.2020	ECE BIOCHEM			AN48.2, 48.5, 48.7 & 48.8 Accessory male reproductive organs		AN 52.2 male reproductive system / Posture & Vital capacity
THURSDAY 30.01.2020	AN 48.2, 48.5,48.8 & 52.2 Uterus I	PY 9.6 Physiology of contraception	BI 7.6 Antioxidants	AN 48.2, 48.5,48.8 & 52.2 Uterus I		PY 9.5 Physiological effects of sex hormones
FRIDAY 31.01.2020	PY 9.9 Effect of removal of gonads on phy functions	SDL-Prostatic urethra		AN 48.2, 48.5,48.8 & 52.2 Uterus I		BI 7.7 Oxidative stress
SATURDAY 01.02.2020	AN 48.2, 48.5,48.8 & 52.2 Ovary&Fallopian tube	PY 9.11 Physiological basis of pregnancy tests	PY 9.12 Infertility- integration	CM5.3 Nutritional problems related to macronutrients		PY 9.10 Semen analysis – SDL

DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM	1 – 2PM	2 – 4 PM
MONDAY 03.02.2020	Physiology assessment- II			Ovary & Fallopian tube AN 48.2 & 52.2	LUNCH	AN 52.2 Histo-Uterus, ovary/clinical examination of RS/ BI 11.23 Energy content of food items
TUESDAY 04.02.2020	PY 6.1 Introduction & functional anatomy of respiratory system	AETCOM	AN9.1& 52.2 Mammary gland	AN9.1& 52.2 Mammary gland		AN 52.2 Histo- Uterus,ovary/clinical examination of RS

WEDNESDAY 05.02.2020	ECE ANATOMY			AN 54.1 – 54.3 & 55.1 – 55.2 Surface anatomy and radiology of abdomen & pelvis			AN 52.2 Histo- Uterus,ovary/ clinical examination of RS
THURSDAY 06.02.2020	Introduction to respiratory system&PNS	PY 6.2 Muscles of respiration, mechanics of ventilation , surfactant & pressure volume changes	BI 6.5 Biotin – SDL 16	AN 51.1 & 51.2 Sectional Anatomy			Family Planning Counselling Center – ECE
FRIDAY 07.02.2020	PY 6.2 Airway resistance, compliance,work of breathing	AN 25.2 Embryo-Respiratory system		AN21.1& 21.2 Osteology thorax- Thoracic vertebra,ribs&Sternum			BI 3.8 Interpretation of lab reports– Enzymes
SATURDAY 08.02.2020	SECOND SATURDAY – HOLIDAY						

DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM	1 – 2PM	2 – 4 PM
MONDAY 10.02.2020	AN 37.1 – 37.3 Nasal cavity	PY 6.7 Lung volumes & capacities	BI 6.5Pantothenic acid – SDL 17	AN 37.1 – 37.3 Nasal cavity	LUNCH	AN 52.2 Histo-Fallopian tube&mammary gland/ clinical examination of RS/ BI 11.16 Immuno diffusion
TUESDAY 11.02.2020	PY 6.7 Lung volumes & capacities-SDL	BI 6.5 Riboflavin – SDL 18	Naso pharynx	AN 37.1 – 37.3 Nasal cavity		AN 52.2 Histo-Fallopian tube&mammary gland/ clinical examination of RS

WEDNESDAY 12.02.2020	ECE PHYSIOLOGY- PFTs			AN 38.1 – 38.3 Larynx I		AN 52.2 Histo-Fallopian tube&mammary gland/ clinical examination of RS
THURSDAY 13.02.2020	AN 38.1 – 38.3 Larynx I	PY 6.3 Alveolar ventilation & dead space	BI 4.2 Phospholipids	AN 38.1 – 38.3 Larynx		X ray findings of lung diseases –ECE
FRIDAY 14.02.2020	PY 6.3 Alveolar capillary membrane & diffusing capacity	AN 38.1 – 38.3 Larynx II	AETCOM	AN 21.3 – 21.11 Thoracic cage		BI 5.2 Hemoglobin Structure & Function
SATURDAY 15.02.2020	AN 21.3 – 21.11 Thoracic cage	PY 6.3 Transport of oxygen		PY 6.3 Transport of carbondioxide	CM5.3 Nutritional problems related to micronutrients	Non Respiratory Functions Of Lungs-SGT

DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM	1 – 2PM	2 – 4 PM
MONDAY 17.02.2020	Anatomy-Assessment-II			AN 21.3 – 21.11 Thoracic cage	LUNCH	Revision-Histo /spirometry & PEFR/ BI 11.16 Chemiluminescence

TUESDAY 18.02.2020	Neural regulation of respiration	BI 5.2 Hemoglobinopathies	AN21.4 – 21.7 Intercostal space	AN21.4 – 21.7 Intercostal space		Revision-Histo / spirometry & PEFR
WEDNESDAY 19.02.2020	ECE BIOCHEM			AN21.4 – 21.7 Intercostal space		Revision-Histo / spirometry & PEFR
THURSDAY 20.02.2020	AN24.1 Pleura	Chemical regulation of respiration	BI 6.8 Acid Base balance	AN24.1 Pleura		PY 6.5 Artificial respiration, oxygen therapy ,CPR-SDL
FRIDAY 21.02.2020	AETCOM	SDL-ANATOMY		Trachea AN24.6, 25.1		BI 4.6 Prostaglandins & Eicosanoids
SATURDAY 22.02.2020	AN 24.2 – 24.5, 25.1 Lungs I	PY 6.3 Pulmonary ventilation , Va/Q ratio	PY 6.4 Applied physiology- Dysbarism , high altitude	CM5.6 Nutritional programs in India- ICDS		biochem

DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM	1 – 2PM	2 – 4 PM
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MONDAY 24.02.2020	Bio chem. Assessment II			AN 24.2 – 24.5, 25.1 Lungs		LUNCH	AN 25.1 Histo- Trachea,lung and bronchi / examination of pulse & pulse tracing/ BI 11.9 Estimation of Total & HDL Cholesterol
TUESDAY 25.02.2020	PY 11.4,11.8 Cardiorespiratory Adjustments In Exercise	BI 4.4 Lipoproteins	PY 5.2 Functional anatomy & properties of cardiac muscle Conducting system of heart	AN 24.2 – 24.5, 25.1 Lungs			AN 25.1 Histo- Trachea,lung and bronchi / examination of pulse & pulse tracing
WEDNESDAY 26.02.2020	BI 4.3 Lipoprotein metabolism	AN 24.2 – 24.5, 25.1 Lungs II	PY 5.3 Cardiac cycle	AN 24.2 – 24.5, 25.1 Lungs			AN 25.1 Histo- Trachea,lung and bronchi / examination of pulse & pulse tracing
THURSDAY 27.02.2020	Embryo-CVS	PY 5.3 Cardiac cycle	BI 4.4 Lipoproteins & Atherosclerosis	AN 24.2 – 24.5, 25.1 Lungs			Properties Of Cardiac Muscle-SGT
FRIDAY 28.02.2020	PY 5.5, 5.6 ECG	AN 23.1 – 23.7 Mediastinum		AN 23.1 – 23.7 Mediastinum			BI 11.17 Dyslipidemias
SATURDAY 29.02.2020	AN 25.5 & 25.6 Embryo-CVS	PY 5.5, 5.6 ECG	PY 5.5, 5.6 ECG – Applied	PY 5.9 Cardiac output	AETCOM- communication		anatomy

DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM		1 – 2PM	2 – 4 PM
MONDAY 02.03.2020	AN 22.1 Pericardium	PY 5.9 Cardiac output	BI 5.3 Cysteine metabolism	AN 22.1 Pericardium		LUNCH	Histo-Trachea, lung and bronchi /Recording of BP/ BI 11.17Myocardial Infarction
TUESDAY 03.03.2020	PY 5.9 Cardiac output	BI 5.3 Methionine metabolism	PY 5.9 Heart rate	AN 22.2 External features of heart			Histo-Trachea, lung and bronchi / Recording of BP’
WEDNESDAY 04.03.2020	ECE ANATOMY			AN 22.2 External features of heart			Histo-Trachea, lung and bronchi / Recording of BP
THURSDAY 05.03.2020	AN 22.2 External features of heart	PY 5.9 Heart rate	BI 5.3 Homocysteine	AN 22.2Chambers of heart			Cardiac failure-SDL/PBL
FRIDAY 06.03.2020	PY 5.7 Hemodynamics of circulation	AN 22.2 Chambers of heart		AN 22.3- 22.5 Blood supply of heart			BI 11.17 Pancreatitis
SATURDAY 07.03.2020	AN 25.5 & 25.6 Embryo-CVS	PY 5.9 Blood pressure & its regulation		PY 5.9 hypertension	CM 5.2 nutrition assessment (DOAP), 5.6 (ICDS visit) and communication role play (DOAP)		Physiology SGT

DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM	1 – 2PM	2 – 4 PM
MONDAY 09.03.2020	AN 22.3- 22.5 Blood supply of heart	PY 5.11 Hypotension, shock, CHD	AETCOM	AN 22.3- 22.5 Blood supply of heart	LUNCH	SGT-ANATOMY /effect of posture on BP/ BI 4.5 &4.7 Interpretation of reports – Lipids
TUESDAY 10.03.2020	PY 5.8 Local blood flow regulation	BI 6.5 Thiamine	PY 5.10 Coronary circulation	AN 22.6 Fibrous skeleton		SGT-ANATOMY / effect of posture on BP
WEDNESDAY 11.03.2020	ECE PHYSIOLOGY-ECG			AN 25.7 – 25. 9 Radiology and surface marking of thorax		SGT-ANATOMY / effect of posture on BP
THURSDAY 12.03.2020	AN 22.7 conducting system of heart	PY 5.10 Cerebral circulation	AETCOM	AN 26.1 – 26.7 Osteology- Normas of skull		PY 5.10 Fetal circulation & pulmonary circulation
FRIDAY 13.03.2020	PY 5.10 Cutaneous & splanchnic circulation	SDL-ANATOMY		AN 26.1 – 26.7 Osteology- Normas of skull		BI 2.7 Interpretation of lab reports

SATURDAY 14.03.2020	SECOND SATURDAY – HOLIDAY
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DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM	1 – 2PM	2 – 4 PM
MONDAY 16.03.2020	AN 27.1 & 27.2 Scalp	PY 10.1 Functional organization of CNS	BI 5.3 Metabolism of Glycine	Scalp AN 27.1 & 27.2	LUNCH	SGT/effect of exercise on BP/ BI 11.15 Cerebrospinal Fluid
TUESDAY 17.03.2020	PY 10.2,10.10 Synaptic transmission & neurotransmitters	BI 5.3 Metabolism of Alanine, Serine	AN 30.1&30.2 Osteology-Cranial fossa	AN30.3 Dural folds		SGT/effect of exercise on BP
WEDNESDAY 18.03.2020	ECE – BIOCHEMISTRY			AN30.3 Dural folds		SGT/effect of exercise on BP
THURSDAY 19.03.2020	AN 30. 3& 30.4 Dural venous sinuses	AETCOM	BI 5.3 Metabolism of Acidic amino acids & their amides	AN 30. 3& 30.4 Dural venous sinuses		Cvs - SGT

FRIDAY 20.03.2020	PY 10.3 Properties of synapses	SDL – ANATOMY		AN 30. 3& 30.4 Dural venous sinuses			BI 5.3 Metabolism of Basic amino acids & Proline
SATURDAY 21.03.2020	AN 56.1 & 56.2 Meninges and cistern of brain	PY 10.3,10.6 Cross section of spinalcord	PY 10.3 Sensory receptors &Sensory coding		CM 5.2 nutrition assessment (DOAP), 5.6 (ICDS visit) and communication role play (DOAP)		Biochem

DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM	1 – 2PM	2 – 4 PM
MONDAY 23.03.2020	AN 62.2 & 64.1 Cerebrum- Sulci,Gyri & Functional areas	PY 10.3 Ascending sensory pathways 1 & 2	BI 5.3 Metabolism of Phenylalanine & Tyrosine	AN 62.2 & 64.1 Cerebrum-Sulci,Gyri	LUNCH	AN 64.1 Histo- Cerebrum/ECG/ BI 11.8 Estimation of Serum proteins & Albumin
TUESDAY 24.03.2020	PY 10.4 Physiology of pain 1	BI 5.3 Metabolism of Phenylalanine & Tyrosine	PY 10.4 Physiology of pain & analgesia	AN 62.2 & 64.1 Cerebrum-Sulci,Gyri		AN 64.1 Histo- Cerebrum/ECG
WEDNESDAY 25.03.2020	TELUGU NEW YEAR – HOLIDAY					AN 64.1 Histo- Cerebrum/ECG

THURSDAY 26.03.2020	Development of CNS	AETCOM	BI 5.3 Metabolism of Tryptophan	AN 62.2 & 64.1 Cerebrum- Functional areas		Revisit- Sensory system- SGT/ BI 5.3 Intracellular degradation of Proteins
FRIDAY 27.03.2020	PY 10.4 Corticospinal tract	AN62.3 White matter of cerebrum and internal capsule		AN62.3 White matter of cerebrum and internal capsule		
SATURDAY 28.03.2020	AN 57.1 – 57.5 Spinal cord I	PY 10.4 Extrapyramidal tracts	PY 10.4 Reflexes – properties & types	CM 5.2 nutrition assessment (DOAP), 5.6 (ICDS visit) and communi- cation role play (DOAP)		anatomy

DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM	1 – 2PM	2 – 4 PM
MONDAY 30.03.2020	AN 57.1 – 57.5 Spinal cord II	PY 10.4 Reflex arc & muscle spindle	BI 6.2 Chemistry of nucleotides	AN 57.1 – 57.5 Spinal cord II	LUNCH	AN 64.1 Histo-Spinal cord /Clinical examination of CVS/ BI 11.17 Proteinuria, Nephrotic syndrome & Edema

TUESDAY 31.03.2020	Revisit – ascending & descending pathways & pain physiology	BI 6.2 Purine nucleotide Biosynthesis	PY 10.7 Thalamus	AN 57.1 – 57.5 Spinal cord II		AN 64.1 Histo-Spinal cord /Clinical examination of CVS
WEDNESDAY 01.04.2020	ECE –ANATOMY			AN 58.1 – 58.4 Medulla		AN 64.1 Histo-Spinal cord /Clinical examination of CVS
THURSDAY 02.04.2020	AN 58.1 – 58.4 Medulla	AETCOM	BI 6.2 Pyrimidine nucleotide Biosynthesis	AN 58.1 – 58.4 Medulla		SDL/PBL – sensory system
FRIDAY 03.04.2020	PY 10.5 Reticular formation	AN 59.1 – 59.3 Pons	AETCOM	AN 59.1 – 59.3 Pons		BI 6.3 &6.4 Gout&LeschNyhan Syndrome
SATURDAY 04.04.2020	AN 61.1 & 61.3 Mid brain	PY 10.4 Cerebellum & Cerebellar disorders		CM17.1 Define and describe the concept of health care to community		Revisit- motor reflexes & motor tracts - SGT

DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM	1 – 2PM	2 – 4 PM
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MONDAY 06.04.2020	MAHAVIR JAYANTHI – HOLIDAY				LUNCH	HISTOLOGY CNS /Clinical examination of CVS
TUESDAY 07.04.2020	PY 10.3 Spinal cord lesions	BI 7.1 DNA – SDL 20	PY 10.7 Basal ganglia 1	AN 61.1 & 61.3 Mid brain		HISTOLOGY CNS /Clinical examination of CVS/ BI 11.16 Isolation of DNA
WEDNESDAY 08.04.2020	ECE PHYSIOLOGY-hemiplegia			AN 61.1 & 61.3 Mid brain		HISTOLOGY CNS /Clinical examination of CVS
THURSDAY 09.04.2020	AN 60.1 – 60.3 Cerebellum	AETCOM	BI 7.1 RNA	AN 60.1 – 60.3 Cerebellum		PY 10.7 Basal ganglia 2
FRIDAY 10.04.2020	GOOD FRIDAY – HOLIDAY					BI 7.1 Cell Cycle
SATURDAY 11.04.2020	SECOND SATURDAY – HOLIDAY					

DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM		1 – 2PM	2 – 4 PM
MONDAY 13.04.2020	AN 60.1 – 60.3 Cerebellum	PY 10.7 Hypothalamus	BI 7.2 Replication of DNA	AN 60.1 – 60.3 Cerebellum		LUNCH	AN 64.1 Histo – cerebellum /clinical ex od sensory system/ BI 11.16 Autoanalyzer
TUESDAY 14.04.2020	TAMIL NEW YEAR – HOLIDAY						AN 64.1 Histo – cerebellum / clinical ex od sensory system
WEDNESDAY 15.04.2020	ECE BIOCHEM			AN 60.1 – 60.3 Cerebellum			AN 64.1 Histo – cerebellum / clinical ex of sensory system
THURSDAY 16.04.2020	AN 62.1 Cranial nerve nuclei	AETCOM	BI 7.2 Replication of DNA	AN 62.1 Cranial nerve nuclei			ECE
FRIDAY 17.04.2020	PY 10.4 Vestibular apparatus	SDL ANATOMY		AN 62.4 Basal ganglia			BI 7.2 Repair
SATURDAY 18.04.2020	AN 62.4 Basal ganglia	PY 10.7 Cerebral cortex	PY 10.7 Posture & equilibrium	PY 10.7 Limbic system	CM9.1 Define and describe the principles of Demography, Demographic cycle		biochem

DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM	1 – 2PM	2 – 4 PM
MONDAY 20.04.2020	AN 62.5 Thalamic complex	PY 10.8 EEG & sleep	BI 7.2 Transcription	AN 62.6 Blood supply of brain	LUNCH	HISTOLOGY CNS/clinical ex of motor system/ BI 5.5 Interpretation of laboratory results – Protein
TUESDAY 21.04.2020	PY 10.9 Learning & memory	BI 7.2 Transcription	PY 10.9 Language & speech	AN 62.6 Blood supply of brain		HISTOLOGY CNS/clinical ex of motor system
WEDNESDAY 22.04.2020	ECE BIOCHEM			AN 63.1 & 63.2 Ventricles of brain		HISTOLOGY CNS/clinical ex of motor system
THURSDAY 23.04.2020	AN 63.1 & 63.2 Ventricles of brain	AETCOM	BI 7.2 Transcription	AN 63.1 & 63.2 Ventricles of brain		CSF-SDL
FRIDAY 24.04.2020	Revisit – CNS part 1	SDL ANATOMY		AN 63.1 & 63.2 Ventricles of brain		BI 7.2 Translation
SATURDAY 25.04.2020	AN 63.1 & 63.2 Ventricles of brain	Formative assessment – CNS 1 Formative assessment – discussion		CM9.1 Define and describe Vital statistics		anatomy

DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM		1 – 2PM	2 – 4 PM	
MONDAY 27.04.2020	AN 63.1 & 63.2 Ventricles of brain	PY 10.16 Functional anatomy of eye & refraction	BI 7.2 Translation	AN 63.1 & 63.2 Ventricles of brain		LUNCH	Histology-Revision Examination of reflexes/ BI 11.8 Estimation of serum proteins	
TUESDAY 28.04.2020	PY 10.17 Retina- layers	BI 6.5 Vitamin A	PY 10.17 light & dark adaption	AN 26.1 – 26.7 Osteo – norma frontalis & basalis			Histology-Revision Examination of reflexes	
WEDNESDAY 29.04.2020	BI 9.3 Protein Targeting	AN 43.4 Embryo-Head & Neck	PY 10.17 Phototransduction	AN 26.1 – 26.7 Osteo – norma frontalis & basalis			Histology-Revision Examination of reflexes	
THURSDAY 30.04.2020	AN 28. 1- 28.8 Muscles of facial expression	AETCOM	BI 9.3 Protein Targeting	AN 28. 1- 28.8 Muscles of facial expression			Vision- SGT	
FRIDAY 01.05.2020	MAY DAY – HOLIDAY						BI 7.2 Mutation	
SATURDAY 02.05.2020	AN35.1&AN35.10 Deep cervical fascia	PY 10.17 Visual pathway & lesions	PY 10.17 Neurophysiology of vision	PY 10.17 Ocular movements & color vision	CM1.8 Describe the Demographic profile of India and discuss its		Vision- SGT/sdl/pbl	

					impact on health (SGD)		
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DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM	1 – 2PM	2 – 4 PM
MONDAY 04.05.2020	AN35.1&AN35.10 Deep cervical fascia	Revisit- vision	BI 7.3 Gene Expression	AN35.1&AN35.10 Deep cervical fascia	LUNCH	Histology-Revision Examination of CN 1/ BI 11.8 Estimation of Serum Albumin
TUESDAY 05.05.2020	PY 10.15 Functional anatomy of ear	BI 7.3 Gene Expression	PY 10.15 Functions of middle ear	AN35.1&AN35.10 Deep cervical fascia		Histology-Revision Examination of CN 1
WEDNESDAY 06.05.2020	ECE ANATOMY			AN35.1&AN35.10 Deep cervical fascia		Histology-Revision Examination of CN 1
THURSDAY 07.05.2020	AN 32.1 & 32.2 Anterior triangle of neck	PY 10.15 Functions of inner ear	BI 7.3 Recombinant DNA Technology	AN 32.1 & 32.2 Anterior triangle of neck		VISION & hearing – SGT
FRIDAY 08.05.2020	PY 10.15 Mechanism of hearing	SDL ANATOMY		AN 32.1 & 32.2 Anterior triangle of neck		BI 7.3 Recombinant DNA Technology

SATURDAY 09.05.2020	SECOND SATURDAY – HOLIDAY					
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DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM	1 – 2PM	2 – 4 PM
MONDAY 11.05.2020	AN 32.1 & 32.2 Anterior triangle of neck	PY 10.16 Auditory pathway	BI 7.3 Recombinant DNA Technology	AN 32.1 & 32.2 Anterior triangle of neck	LUNCH	Histology-Revision Examination of CN 2/ BI 11.5 Thin layer Chromatography
TUESDAY 12.05.2020	PY 10.16 Tests for hearing	BI 7.3 Recombinant DNA Technology	PY 10.16 Types of deafness	AN 32.1 & 32.2 Anterior triangle of neck		Histology-Revision Examination of CN 2
WEDNESDAY 13.05.2020	ECE PHYSIOLOGY			AN 32.1 & 32.2 Anterior triangle of neck		Histology-Revision Examination of CN 2
THURSDAY 14.05.2020	AN 29.1 – 29.4 Posterior triangle of neck	AETCOM	BI 10.1 Cancer	AN 29.1 – 29.4 Posterior triangle of neck		Deafness/audiometry SDL

FRIDAY 15.05.2020	Revisit- hearing & Vision	SDL ANATOMY		AN 29.1 – 29.4 Posterior triangle of neck			BI 10.1 Cancer
SATURDAY 16.05.2020	AN43.4 Embryo- Head&Neck	PY 10.13 Olfaction	PY 10.14 Taste	Charts- CNS & SS	CM9.4 Enumerate and describe the causes and consequences of population explosion		biochem

DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM	1 – 2PM	2 – 4 PM
MONDAY 18.05.2020	AN32.1&32.2 Carotid triangle	Revisit –olfaction & taste	BI 10.1 Cancer	AN32.1&32.2 Carotid triangle	LUNCH	Histology-Revision PERIMETRY/ BI 11.5 Inborn error Screening
TUESDAY 19.05.2020	PY 11.12 PHYSIOLOGY OF YOGA	BI 10.1 Cancer	PY 11.7 PHYSIOLOGY OF AGEING	AN32.1&32.2 Carotid triangle		Histology-Revision PERIMETRY
WEDNESDAY 20.05.2020	ECE-Biochem			AN32.1&32.2 Carotid triangle		Histology-Revision PERIMETRY

THURSDAY 21.05.2020	AN42.2&42.3 Suboccipital triangle	AETCOM	BI 10.2 Tumor markers	AN42.2&42.3 Suboccipital triangle		SGT
FRIDAY 22.05.2020	STEM CELL PHYSIOLOGY	SDL-Anatomy		AN42.2&42.3 Suboccipital triangle		BI 10.2 Cancer Therapy
SATURDAY 23.05.2020	AN43.4 Embryo- Head&Neck	SPACE PHYSIOLOGY	PY 11.5 PHYSIOLOGY OF SEDENTARY LIFESTYLE	PY 11.6 PHYSIOLOGY OF INFANCY		CM 9.3 Enumerate and describe the causes of declining sex ratio and its social and health implications (SGD)
						anatomy

DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM	1 – 2PM	2 – 4 PM
MONDAY 25.05.2020	AN 28.9 & 28.10 Parotid gland	PY 11.11 BRAIN DEATH	AETCOM	AN 28.9 & 28.10 Parotid gland	LUNCH	AN 43.2 Histo – salivary glands REVISION – CNS/ BI 11.16 ISE & ABG Analyzer

TUESDAY 26.05.2020	PY 11.14 BASIC LIFE SUPPORT	BI 6.9 Minerals	PY 11.1,11.2,11.3 PHYSIOLOGY OF TEMP REGULATION	AN 28.9 & 28.10 Parotid gland		AN 43.2 Histo – salivary glands REVISION – CNS
WEDNESDAY 27.05.2020	AETCOM	AN33.1 – 33.5 Temporal &Infra temporal fossa	REVISIT-SPECIAL SENSES	AN33.1 – 33.5 Temporal &Infra temporal fossa		AN 43.2 Histo – salivary glands REVISION – CNS
THURSDAY 28.05.2020	AN33.1 – 33.5 Temporal &Infra temporal fossa	AETCOM	BI 6.9 Minerals	AN33.1 – 33.5 Temporal &Infra temporal fossa		SGT
FRIDAY 29.05.2020	Revisit – integrative physiology	SDL-Anatomy		AN33.1 – 33.5 Temporal &Infra temporal fossa		BI 5.3 Formation & Disposal of ammonia
SATURDAY 30.05.2020	AN43.4 Embryo- Head&Neck	INTEGRATED PHYSIOLOGY- ANTI- AGEING		CM4.1 Describe various methods of health education with their advantages and limitations		Physiology- SGT

DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM	1 – 2PM	2 – 4 PM
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MONDAY 01.06.2020	PHYSIOLOGY-ASSESSMENT III			AN 33.3TMJ	LUNCH	Histology- Assessment/YOGA SESSIONS/ BI 8.3 Dietary advice in disease conditions
TUESDAY 02.06.2020	AN 33.3TMJ	Revision-Biochem	ATCOM	AN 33.3TMJ		Histology-Assessment/ YOGA SESSIONS
WEDNESDAY 03.06.2020	ECE-Anatomy			Orbit AN 31. 1 – 31. 5		Histology-Assessment/ YOGA SESSIONS
THURSDAY 04.06.2020	AN 31. 1 – 31. 5 Orbit	AETCOM	Revision-Biochem	Orbit AN 31. 1 – 31. 5		SGT
FRIDAY 05.06.2020	REVISION- PHYSIOLOGY-SGT	SDL-Anatomy		Orbit AN 31. 1 – 31. 5		Revision-Biochem
SATURDAY 06.06.2020	AN43.4 Embryo- Head&Neck	REVISION- PHYSIOLOGY-SGT	REVISION- PHYSIOLOGY-SGT	CM4.2 Describe the methods of organizing health promotion and education and counselling activities at individual family and community settings		biochem

DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM	1 – 2PM	2 – 4 PM	
MONDAY 08.06.2020	AN 31. 1 – 31. 5 Extra ocular muscles	REVISION- PHYSIOLOGY-SGT	Revision-Biochem	AN 31. 1 – 31. 5 Extra ocular muscles	LUNCH	Histology-Assessment/ CLINICAL EXAMINATION- PRAC EXAM/ BI 11.16 Quality Control	
TUESDAY 09.06.2020	REVISION- PHYSIOLOGY-SGT	Revision-Biochem	AETCOM	AN 31. 1 – 31. 5 Extra ocular muscles		Histology-Assessment/ CLINICAL EXAMINATION- PRAC EXAM	
WEDNESDAY 10.06.2020	ECE-Physiology			AN41.1 – 41.3 Eye ball		Histology-Assessment/ CLINICAL EXAMINATION- PRAC EXAM	
THURSDAY 11.06.2020	AN41.1 – 41.3 Eye ball	AETCOM	Revision-Biochem	Diss-Related Topic		SGT	
FRIDAY 12.06.2020	REVISION- PHYSIOLOGY-SGT	SDL-Anatomy		Diss-Related Topic		Revision-Biochem	
SATURDAY 13.06.2020	SECOND SATURDAY – HOLIDAY						

DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM	1 – 2PM	2 – 4 PM
MONDAY 15.06.2020	AN 40.1 & 40.4 External ear & Tympanicmembrane	REVISION- PHYSIOLOGY-SGT	Revision- Biochem	AN 40.1 & 40.4 External ear & Tympanicmembrane	LUNCH	AN 43.2Histology-Special senses/ YOGA SESSIONS
TUESDAY 16.06.2020	REVISION- PHYSIOLOGY-SGT	Revision- Biochem	ATCOM	AN 40.1 & 40.4 External ear & Tympanicmembrane		AN 43.2Histology-Special senses / YOGA SESSIONS
WEDNESDAY 17.06.2020	ECE-Bio Chem			AN 40.2 & 40.4 Middle ear		AN 43.2Histology-Special senses / YOGA SESSIONS
THURSDAY 18.06.2020	AN 20.2 Middle ear	REVISION- PHYSIOLOGY-SGT	Revision- Biochem	AN 40.2 & 40.4 Middle ear		
FRIDAY 19.06.2020	REVISION- PHYSIOLOGY-SGT	SDL-Anatomy		An 40.3 & 40.5 Internal ear		Revision-Biochem
SATURDAY 20.06.2020	An 40.3 & 40.5 Internal ear	REVISION- PHYSIOLOGY-SGT	REVISION- PHYSIOLOGY-SGT	CM4.2 Health education (DOAP)		anatomy

DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM	1 – 2PM	2 – 4 PM
MONDAY 22.06.2020	AN 39.1 & 39.2 Tongue	REVISION- PHYSIOLOGY-SGT	Revision-Biochem	AN 39.1 & 39.2 Tongue	LUNCH	AN 43.2 Histology- tongue/ EXERCISE CHANGES IN CARDIORESP SYSTEMS
TUESDAY 23.06.2020	REVISION- PHYSIOLOGY-SGT	Revision-Biochem	ATCOM	AN 39.1 & 39.2 Tongue		AN 43.2 Histology-tongue / EXERCISE CHANGES IN CARDIORESP SYSTEMS
WEDNESDAY 24.06.2020	ECE-Anatomy			AN 39.1 & 39.2 Tongue		AN 43.2 Histology-tongue / EXERCISE CHANGES IN CARDIORESP SYSTEMS
THURSDAY 25.06.2020	AN 34.1 & 34.2 Submandibular regions	REVISION- PHYSIOLOGY-SGT	Revision-Biochem	AN 34.1 & 34.2 Submandibular regions		REVISION-PHYSIOLOGY-SGT
FRIDAY 26.06.2020	REVISION- PHYSIOLOGY-SGT	SDL-Anatomy		AN 34.1 & 34.2 Submandibular regions		Revision-Biochem
SATURDAY 27.06.2020	AN 35.3& 35.9 Subclavian artery	REVISION- PHYSIOLOGY-SGT	REVISION- PHYSIOLOGY-SGT	CM4.2 Health education (DOAP) in community		physiology

DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM	1 – 2PM	2 – 4 PM
MONDAY 29.06.2020	AN 35.4 & 35.5 Venous and lymphatic drainage of head and neck	REVISION- PHYSIOLOGY-SGT	Revision-Biochem	AN 35.4 & 35.5 Venous and lymphatic drainage of head and neck	LUNCH	Histology-Assessment/ ZUMBA
TUESDAY 30.06.2020	REVISION- PHYSIOLOGY-SGT	Revision-Biochem	ATCOM	AN 35.6 Cervical sympathetic ganglia		Histology-Assessment/ ZUMBA
WEDNESDAY 01.07.2020	ECE-Physiology-EXERCISE STRESS TESTING			AN 35.6 Cervical sympathetic ganglia		Histology-Assessment/ ZUMBA
THURSDAY 02.07.2020	Facial nerve	REVISION- PHYSIOLOGY-SGT	Revision-Biochem	Facial nerve		
FRIDAY 03.07.2020	REVISION- PHYSIOLOGY-SGT	SDL-Anatomy		AN 35.7 Glossopharyngeal nerve		Revision-Biochem
SATURDAY 04.07.2020	AN 35.7 Vagus Nerve	REVISION- PHYSIOLOGY-SGT	REVISION- PHYSIOLOGY-SGT	CM SDL-sociology and History of Medicine		biochem

DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM	1 – 2PM	2 – 4 PM	
MONDAY 06.07.2020	AN 35.7 Spinal accessory nerve	REVISION- PHYSIOLOGY-SGT	Revision-Biochem	AN 35.7 Vagus Nerve, Spinal accessory nerve	LUNCH	Histology-Assessment/ WORKSHOP ON BLS	
TUESDAY 07.07.2020	REVISION- PHYSIOLOGY-SGT	Revision-Biochem		AN 35.7 Hypoglossal nerve		Histology-Assessment/ WORKSHOP ON BLS	
WEDNESDAY 08.07.2020	ECE-Bio chem			AN 43.6 Surface anatomy of head and neck		Histology-Assessment/ WORKSHOP ON BLS	
THURSDAY 09.07.2020	AN43.7 – 43.9 Radiology of head and neck	REVISION- PHYSIOLOGY-SGT	Revision-Biochem	AN43.7 – 43.9 Radiology of head and neck			
FRIDAY 10.07.2020	REVISION- PHYSIOLOGY-SGT	SDL-Anatomy		AN43.7 – 43.9 Radiology of head and neck		Revision-Biochem	
SATURDAY 11.07.2020	SECOND SATURDAY – HOLIDAY						

DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM	1 – 2PM	2 – 4 PM
MONDAY 13.07.2020	Revision-Anatomy	REVISION- PHYSIOLOGY-SGT	Revision-Biochem		LUNCH	Histology-Assessment
TUESDAY 14.07.2020	REVISION- PHYSIOLOGY-SGT	Revision-Biochem	REVISION- PHYSIOLOGY-SGT			Histology-Assessment
WEDNESDAY 15.07.2020	ECE-Anatomy					Histology-Assessment
THURSDAY 16.07.2020	Revision-Anatomy	REVISION- PHYSIOLOGY-SGT	Revision-Biochem			REVISION-PHYSIOLOGY-SGT
FRIDAY 17.07.2020	REVISION- PHYSIOLOGY-SGT	SDL-Anatomy				Revision-Biochem
SATURDAY 18.07.2020	Revision-Anatomy	REVISION- PHYSIOLOGY-SGT	REVISION- PHYSIOLOGY-SGT	CM SDL demography and nutrition		anatomy

DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM	1 – 2PM	2 – 4 PM
MONDAY 20.07.2020	Revision-Anatomy	REVISION- PHYSIOLOGY-SGT	Revision-Biochem	SDL-Anatomy	LUNCH	Histology-Assessment
TUESDAY 21.07.2020	REVISION- PHYSIOLOGY-SGT	Revision-Biochem	REVISION- PHYSIOLOGY-SGT			Histology-Assessment
WEDNESDAY 22.07.2020	ECE-Physiology					Histology-Assessment
THURSDAY 23.07.2020	Revision-Anatomy	REVISION- PHYSIOLOGY-SGT	Revision-Biochem			
FRIDAY 24.07.2020	REVISION- PHYSIOLOGY-SGT	SDL-Anatomy				Revision-Biochem
SATURDAY 25.07.2020	Revision-Anatomy	REVISION- PHYSIOLOGY-SGT	REVISION- PHYSIOLOGY-SGT			physiology

DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM	1 – 2PM	2 – 4 PM
MONDAY 27.07.2020	Revision-Anatomy	REVISION- PHYSIOLOGY-SGT	Revision-Biochem		LUNCH	Histology-Assessment
TUESDAY 28.07.2020	REVISION- PHYSIOLOGY-SGT	Revision-Biochem	REVISION- PHYSIOLOGY-SGT			Histology-Assessment
WEDNESDAY 29.07.2020	ECE-Biochem.					Histology-Assessment
THURSDAY 30.07.2020	Revision-Anatomy	REVISION- PHYSIOLOGY-SGT	Revision-Biochem			
FRIDAY 31.07.2020	BAKRID – HOLIDAY					
SATURDAY 01.08.2020	Revision-Anatomy	REVISION- PHYSIOLOGY-SGT	REVISION- PHYSIOLOGY-SGT			biochem

DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM	1 – 2PM	2 – 4 PM
MONDAY 03.08.2020	Revision-Anatomy	REVISION- PHYSIOLOGY-SGT	Revision-Biochem		LUNCH	Histology-Assessment
TUESDAY 04.08.2020	REVISION- PHYSIOLOGY-SGT	Revision-Biochem	REVISION- PHYSIOLOGY-SGT			Histology-Assessment
WEDNESDAY 05.08.2020	Revision-Biochem	Revision-Anatomy	REVISION- PHYSIOLOGY-SGT			Histology-Assessment
THURSDAY 06.08.2020	Revision-Anatomy	REVISION- PHYSIOLOGY-SGT	Revision-Biochem			REVISION-PHYSIOLOGY-SGT
FRIDAY 07.08.2020	REVISION- PHYSIOLOGY-SGT	Revision-Anatomy	Revision-Anatomy			Revision-Biochem
SATURDAY 08.08.2020	SECOND SATURDAY - HOLIDAY					

DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM	1 – 2PM	2 – 4 PM
MONDAY 10.08.2020	Revision-Anatomy	REVISION- PHYSIOLOGY-SGT	Revision-Biochem		LUNCH	Histology-Revision
TUESDAY 11.08.2020	REVISION- PHYSIOLOGY-SGT	Revision-Biochem	REVISION- PHYSIOLOGY-SGT			Histology-Revision
WEDNESDAY 12.08.2020	Revision-Biochem	Revision-Anatomy	REVISION- PHYSIOLOGY-SGT			Histology-Revision
THURSDAY 13.08.2020	Revision-Anatomy	REVISION- PHYSIOLOGY-SGT	Revision-Biochem			
FRIDAY 14.08.2020	REVISION- PHYSIOLOGY-SGT	Revision-Anatomy	Revision-Anatomy			Revision-Biochem
SATURDAY 15.08.2020	Revision-Anatomy	REVISION- PHYSIOLOGY-SGT	REVISION- PHYSIOLOGY-SGT			anatomy

DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM	1 – 2PM	2 – 4 PM
MONDAY 17.08.2020	Formative assessment	REVISION- PHYSIOLOGY-SGT	Revision-Biochem		LUNCH	Histology-Revision
TUESDAY 18.08.2020	REVISION- PHYSIOLOGY-SGT	Revision-Biochem	REVISION- PHYSIOLOGY-SGT			Histology-Revision
WEDNESDAY 19.08.2020	Revision-Biochem	Formative assessment	REVISION- PHYSIOLOGY-SGT			Histology-Revision
THURSDAY 20.08.2020	Formative assessment	REVISION- PHYSIOLOGY-SGT	Revision-Biochem			REVISION-PHYSIOLOGY-SGT
FRIDAY 21.08.2020	REVISION- PHYSIOLOGY-SGT	Formative assessment	Formative assessment			Revision-Biochem
SATURDAY 22.08.2020	Formative assessment	REVISION- PHYSIOLOGY-SGT	REVISION- PHYSIOLOGY-SGT			physiology

DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM	1 – 2PM	2 – 4 PM
MONDAY 24.08.2020	Formative assessment	REVISION- PHYSIOLOGY-SGT	Revision-Biochem		LUNCH	Histology-Revision
TUESDAY 25.08.2020	REVISION- PHYSIOLOGY-SGT	Revision-Biochem	REVISION- PHYSIOLOGY-SGT			Histology-Revision
WEDNESDAY 26.08.2020	Revision-Biochem	Formative assessment	REVISION- PHYSIOLOGY-SGT			Histology-Revision
THURSDAY 27.08.2020	Formative assessment	REVISION- PHYSIOLOGY-SGT	Revision-Biochem			REVISION-PHYSIOLOGY-SGT
FRIDAY 28.08.2020	REVISION- PHYSIOLOGY-SGT	Formative assessment	Formative assessment			Revision-Biochem
SATURDAY 29.08.2020	Formative assessment	REVISION- PHYSIOLOGY-SGT	REVISION- PHYSIOLOGY-SGT			biochem

DAYS	8 – 9 AM	9 – 10 AM	10 – 11AM	11AM – 1 PM	1 – 2PM	2 – 4 PM
MONDAY 31.08.2020	Formative assessment	REVISION- PHYSIOLOGY-SGT	Revision-Biochem		LUNCH	Histology-Revision

SDL TOPICS FOR ANATOMY

1. Types of ossification
2. Structure and classification of chromosomes
3. Karyotyping
4. Cubital fossa
5. Spaces around scapula
6. Femoral canal
7. Gait
8. Islets of langerhans
9. Diffuse endocrine system
10. Cross section of thoracic cavity
11. Diaphragmatic hernia
12. Nerve supply to heart
13. Fetal circulation
14. Inguinal hernia

ECE TOPICS FOR ANATOMY

1. Shoulder dislocations
2. Varicose vein
3. Foot drop
4. Inguinal hernia
5. BPH
6. Pleural effusion
7. Hemiplegia
8. Bell's palsy
9. TMJ dislocation