GOVERNMENT MEDICAL C`OLLEGE, AMRITSAR, PUNJAB

Time table of Phase - I MBBS as per new curriculum 2019

Subject	Total Teaching Hours as per MCI	Total teaching hours calculated from Time table
Anatomy	675	675
Physiology	495	495
Biochemistry	250	253
Community Medicine	52	52
AETCOM	34	26(SDL)+8(SGD)=34

AIT TOPICS

1-ANAEMIA 2-JAUNDICE 3-DIABETES 4-HYPERTENSION 5-THYROID DYSFUNCTION 6-PARKINSONISM

***SPORTS /EXTRACURRICULAR ACTIVITIES--- (EVERY SATURDAY)**
4 - 5.3O PM (OCT - MARCH)
6.30 - 8 AM (APRIL - SEP)
(AS PER THE WORKING DAYS TOTAT HOURS AMOUNTS TO APPROXIMATILY 60 HOURS)

Time	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	
8.00 - 9.30AM	D – HALL Dissection/ DOAP	D – HALL Dissection/ DOAP	D – HALL Dissection/ DOAP	D – HALL Dissection/ DOAP	D – HALL Dissection/ DOAP	8-9 AM	BIOCHEMISTRY (L)
						9-10 AM	SPM (L) TILL COMPLETION OF SPM SYLLABUS
							PHYSIOLOGY (SGD)
9.30 - 10.30AM	ANATOMY (L)	ANATOMY (L)	ANATOMY (L)	ANATOMY (L)	ANATOMY (L)	10 – 11.30AM (practical)	
						C- ANATOMY / PHYSIOLOGY alternate week	
						A-PHYSIOLOGY	
10.30 - 11.30AM	PHYSIOLOGY (L)	PHYSIOLOGY (L)	PHYSIOLOGY (L)	PHYSIOLOGY (L)	BIOCHEMISTRY (L)	B – BIOCHEMISTRY/SPM	
11.30AM - 12.30PM	ANATOMY SDL	PHYSIOLOGY (SGD/SDL)	SPM / PHYSIOLOGY (SDL/SGD)	BIOCHEMISTRY/ (SGD/SDL)	Physiology SGD	11.30 AM - 2.30 PM	11.30-12.30 PM ANATOMY-L
12.30AM - - 2.30PM	**PRACTICAL**					**ECE**	12.30- 2.30 PM SLD/SGD AETCOM
	A – HISTOLOGY	B – HISTOLOGY	C – HISTOLOGY	A, B- SGD Anatomy/physiology Alternate week			
	B – PHYSIOLOGY	C – PHYSIOLOGY	A – PHYSIOLOGY	B – PHYSIOLOGY	C – PHYSIOLOGY		
	C – BIOCHEMISTRY	A – BIOCHEMISTRY	B – BIOCHEMISTRY	C- BIOCHEMISTRY/SPM	A – BIOCHEMISTRY/ SPM		

GOVT. MEDICAL COLLEGE, AMRITSAR
TIME TABLE OF PHASE 1 MBBS AS PER NEW CURRICULUM 2019

<table>
<tr><th>TIME</th><th>1/9/19</th><th>2/9/19
MONDAY</th><th>3/9/19
TUESDAY</th><th>4/9/19
WEDNESDAY</th><th>5/9/19
THURSDAY</th><th>6/9/19
FRIDAY</th><th colspan="2">7/9/19
SATURDAY</th></tr>
<tr><td rowspan="2">8 - 9.30 am</td><td rowspan="8">SUNDAY</td><td rowspan="2">AN 82.1
Demonstrate respect to cadavers & Correct Handling & Oath</td><td rowspan="2">AN 1.1
Demonstrate Normal anatomical position, Various planes, relation, comparison, laterality & movement in our body</td><td rowspan="2">AN 4.1 - 4.5
Introduction to Human body structures met during dissection</td><td rowspan="2">AN 2.1 - 2.6
Human body structures met during dissection (Contd.)</td><td rowspan="2">AN 8.1 - 8.4
Anatomical position, side determination, important features, attachments, ossification and applied aspect of Clavicle</td><td>8-9 AM</td><td>BI 1.1 - Cell - Transport, its implication in metabolism-L</td></tr>
<tr><td>9-10 AM</td><td>SPM L - 1 - Topic: Introduction to Community Medicine & Define and describe the concept of Public Health - Introduction (CM1.1) -L</td></tr>
<tr><td rowspan="3">9.30 - 10.30 am</td><td rowspan="3">AN 1.1
Anatomical Terminology-L</td><td rowspan="3">AN 4.1, 4.5
General Features of Skin (Basic Anatomy)-L</td><td rowspan="3">AN 4.2
Skin, Appendages (Basic Anatomy)-L</td><td rowspan="3">AN 65.1, 65.2, 72.1
Histology of Compound Epithelium & Integumentary System-L</td><td rowspan="3">AN 4.3, 4.4
Superficial Fascia & Deep Fascia-L-1</td><td colspan="2">10 - 11.30 am</td></tr>
<tr><td colspan="2">SGD
Osmosis</td></tr>
<tr><td colspan="2">PY - Study of common objects under microscope-P</td></tr>
<tr><td>10.30 - 11.30 am</td><td>PY 1.2
Homeostasis-L</td><td>PY 1.1, 1.3
Cytoskeleton, intercellular communications-L</td><td>PY 1.5, 1.4
Transport, Apoptosis-L</td><td>PY 2.1
Composition & functions of Blood-L</td><td>BI 1.1
Cell - Transport, its implication in metabolism-L</td><td colspan="2" rowspan="3">11.30 am - 12.30 pm
AN 4.3, 4.4
Superficial Fascia & Deep Fascia-2-L</td></tr>
<tr><td>11.30 am - 12.30 pm</td><td>AETCOM
Module 1.1-i</td><td>PY 1.1, 1.2, 1.3, 1.5
SDL
Homeostasis</td><td>PY 1.1, 1.2, 1.3, 1.5
Tutorial/SGD
Cell membrane transport, apoptosis</td><td>SGD-BI 1.1
Cell - Molecular and functional organization</td><td>SGD
Cell Membrane</td></tr>
<tr><td rowspan="3">12.30 - 2.30 pm</td><td colspan="3">AN 65.1, 65.2 - Introduction to Microscope & Simple epithelium-P</td><td colspan="2">SGD
Osmosis</td></tr>
<tr><td colspan="3">PY - Study of Microscope - P</td><td colspan="2">PY - Study of common objects under microscope-P</td><td colspan="2" rowspan="2">12.30-2.30 PM
AETCOM
Module 1.1-ii</td></tr>
<tr><td colspan="3">BI11.1 - Lab safety and general equipment's-P</td><td colspan="2">BI11.1 - Lab safety and general equipments-P</td></tr>
</table>

Time	8/9/19	9/9/19 MONDAY	10/9/19 TUESDAY	11/9/19 WEDNESDAY	12/9/19 THURSDAY	13/9/19 FRIDAY	14/9/19 SATURDAY	
8 - 9.30 am	SUNDAY	AN 82.1, 8.2, 8.4 Anatomical position, side determination, important features, attachments, ossification and applied aspect of Scapula	AN 8.1, 8.2, 8.4 Anatomical position, side determination, important features, attachments, ossification and applied aspect of Humerus	AN9.1, 9.2 Dissection of Pectoral region	AN 9.1, 9.2 Dissection of Pectoral region (Contd.)	AN 10.1 - 10.7 Dissection of Axilla	8-9 AM	BI5.1 Protein Chemistry - Properties andstruct. Organization-L
							9-10 AM	SPM L - 2 Topic: Primitive, Chinese & amp; Greek Medicine (CM1.1)
9.30 - 10.30 am		AN 66.1, 66.2 Histology of Connective Tissue-L	AN 2.1 - 2.3 Basic Anatomy Bone -1– L	AN 2.1 - 2.3 Basic Anatomy Bone – II-L	AN 71.1 Histology of Bone-L	AN 3.1 - 3.3 Muscular System (Basic Anatomy)-L	10 - 11.30 am	
							SGD-clavicle	
10.30 - 11.30 am		PY 2.2 Plasma Proteins	PY 2.2, 2.4 RBC's formation & functions-L	PY 1.6 Fluid compartments-L	PY 1.6 pH & buffer systems in body -L PY 1.7	BI5.1 Protein Chemistry - General concept - amino acid structure, classification-L	PY2.11 Demonstration: Study of Hemocytometer-P	
							BI 11.2 Preparation of buffer and estimation of Ph-P	
11.30 am - 12.30 pm		SDL Bone ossification	SGD Plasma Proteins	SGD PY 1.5, 1.4 Transport, Apoptosis	SGD- BI5.1 Protein chemistry - General concept	SGD Body fluids	11.30 am - 12.30 pm Pectoral region-L	
12.30 - 2.30 pm		AN65.1, 65.2, 72.1 - Histology of Compound Epithelium & Integumentary System-P			SGD clavicle			
		PY2.11 Demonstration: Study of Hemocytometer-P			PY2.11: Demonstration: Study of Hemocytometer-P		12.30-2.30 PM SDL AETCOM 1.1-iii	
		BI 11.2 Preparation of buffer and estimation of Ph-P			BBI 11.2: Preparation of buffer and estimation of Ph-P			

Time	15/9/19	16/9/19 MONDAY	17/9/19 TUESDAY	18/9/19 WEDNESDAY	19/9/19 THURSDAY	20/9/19 FRIDAY	21/9/19 SATURDAY	
8 - 9.30 am	SUNDAY	AN 10.1 - 10.7 Dissection of Axilla (Contd.)	AN 10.1 - 10.7 Brachial Plexus	Substage –I (Formative Assessment)	AN 10.8 Dissection of back of body (related to Upper Limb)	AN 10.9 - 10.11 Dissection of Scapular Region	8-9 AM	BI5.2 Hb - structural and functional relationship-L
							9-10 AM	SPM L - 3 Topic: Indian Systems of Medicine (CM1.1)
9.30 - 10.30 am		AN 67.1, 67.3 Histology of Muscle-L	AN 9.2 Breast with Lymphatic drainage-L	AN 5.1 - 5.8 Blood Vascular System (Basic Anatomy)	AN 69.1 - 69.3 Histology of BloodVessels-L	AN 7.1 - 7.8 Nervous system - I (Basic Anatomy)	10 - 11.30 am	
							SGD Hb	
10.30 - 11.30 am		PY 2.4 Erythropoiesis & its Regulation-L	PY 1.8 Resting Membrane Potential - molecular basis-L	PY 1.8 Action Potential - molecular basis – L	PY 1.9, PY 11.7 Methods of cell functioning/aging-L	BI5.2 Hb - structural and functional relationship-L	PY 2.11 Revision of Total RBC Count - DOAP	
11.30 am - 12.30 pm		SDL Lymphatic drainage breast	SGD Bone marrow	SGD Erythropoiesis	SGD- Structure & classification of proteins, plasma proteins	SGD Resting membrane potential	SPM D – 1 Topic: Community Outreach (Community walk for feel of community)	
S12.30 - 2.30 pm		AN 66.1, 66.2, 71.1 - Histology of Connective Tissue And Bone-P			SGD RBC		11.30 am - 2.30 pm ECE (PHYSIOLOGY) Hemophilia	
		PY 2.11 Total RBC Count - DOAP			Revision of Total RBC Count - DOAP			
		Biomedical waste management-P			SPM D - 1 Topic: Community Outreach (Community walk for feel of community))			

<table>
<tr><th>Time</th><th>22/9/19</th><th>23/9/19</th><th>24/9/19</th><th>25/9/19</th><th>26/9/19</th><th>27/9/19</th><th colspan="2">28/9/19</th></tr>
<tr><td rowspan="2">8 - 9.30 am</td><td rowspan="5">SUNDAY</td><td rowspan="2">AN 10.9 - 10.11
Dissection of scapular region (Contd.)</td><td rowspan="2">AN 10.12
Dissection of shoulder joint-1-D</td><td rowspan="2">AN 10.12
Shoulder Joint-2 - D</td><td rowspan="2">AN 11.1 & 11.2
Dissection of Front of Arm</td><td rowspan="2">Substage–II (Formative Assessment)</td><td>8-9 AM</td><td>BI 6.9
Metabolism, homeostasis and function of Iron-L</td></tr>
<tr><td>9-10 AM</td><td>SPM L - 4
Topic: Revival of Medicine & Modern Medicine (CM1.1)</td></tr>
<tr><td>9.30 - 10.30 am</td><td>AN 68.1 - 68.3
Histology of Nervous Tissue-L</td><td>AN 10.9
Scapular region with anastomosis around scapula-L</td><td>AN 7.1 - 7.8
Nervous system -1 (Basic Anatomy)-L</td><td>AN 7.1 - 7.8
Nervous system -2 (Basic Anatomy)-L</td><td>AN 10.10, 10.13
Deltoid muscle & Structure under cover of it; Axillary Nerve-L</td><td colspan="2">10-11.30 AM
SGD Deltoid muscle</td></tr>
<tr><td>10.30 - 11.30 am</td><td>PY 3.1
Structure & functions of Neurons-L</td><td>PY 2.3
Hemoglobin-L</td><td>PY 2.3
Hemoglobin-L</td><td>Autonomic Nervous System-L</td><td>BI 6.12: Hb types & clinical importance-L</td><td colspan="2" rowspan="2">PY2.11
Hb Estimation</td></tr>
<tr><td>11.30 am - 12.30 pm</td><td>SDL
shoulder joint</td><td>SGD
Structure & functions of Neurons</td><td>SGD
PY 1.9, PY 11.7
Methods of cell functioning/aging</td><td>SGD
BI 6.1
Hb Synthesis & porphyria</td><td>SGD
Autonomic nervous system</td></tr>
<tr><td rowspan="3">12.30 - 2.30 pm</td><td colspan="3">AN 67.1, 67.3, 69.1 - 69.3
Histology of Muscle, Blood vessels-P</td><td colspan="2">SGD
Deltoid muscle</td><td colspan="2" rowspan="2">11.30-12.30 PM
AN 76.1, 76.2
Introduction to embryology-L</td></tr>
<tr><td colspan="3">PY2.12
Demonstration: ESR & PCV-P</td><td colspan="2">PY2.11 -
Hb Estimation - DOAP</td></tr>
<tr><td colspan="3">Use of glass wares-P</td><td colspan="2">SPM D - 2
Topic: Visit to Urban Health Training Centre (UHTC)</td><td colspan="2">12.30 am - 2.30 pm
AETCOM 1.-iv</td></tr>
</table>

Time	29/9/19	30/9/19 MONDAY	1/10/19 TUESDAY	2/10/19 WEDNESDAY	3/10/19 THURSDAY	4/10/19 FRIDAY	5/10/19 SATURDAY	
8 - 9.30 am	SUNDAY	AN 11.1 & 11.2 & 11.4 Dissection of Back of arm	AN 8.1, 8.2 & 8.4 Anatomical position, side determination, important features, attachments, ossification and applied aspect of Radius	HOLIDAY	AN 11.5 Dissection of Cubital Fossa	AN Substage –III (Formative Assessment)	8-9 AM	BI 2.1 Enzymes - General features-L
							9-10 AM	SPM L - 5 Topic: Definition, Dimensions and Spectrum of Health (CM1.2)
9.30 - 10.30 am		AN 70.1 Histology of exocrine glands-L	AN 11.3 Cutaneous innervations & venous drainage of Upper Limb-L		AN 2.4 – 2.6 Joints (Basic Anatomy) -L	AN 11.6, 13.3 Elbow Joint & Radioulnar joint-L	10 - 11.30 am	
							SGD Anemia	
10.30 - 11.30 am		PY3.2 Types, functions & properties of nerve fibers-L	PY3.2 properties of nerve fibers-L		PY 2.5 AIT Anemia	BI 2.1 Enzymes - General features-L	PY 2.12 Demonstration: Osmatic Fragility-P	
11.30 am - 12.30 pm		SDL Elbow joint and radio ulnar joint (applied)	AETCOM Module 1.1-v		SGD--BI 6.5 Role of B12 and folic acid in RBC maturation	SGD properties of nerve fibers	BI11.4: Chemical composition and analysis of normal urine DOAP	
12.30 - 2.30 pm		AN 68.1 - 68.3 - Histology of Nervous Tissue-P			SGD Anemia		11.30 am –12.30 pm AN 13.3elbow & radio ulnar joints-L	
		P Y 2.11 Revision of Hb estimation - DOAP			PY 2.12 Demonstration: Osmatic Fragility-P			
		BI11.4: Chemical composition and analysis of normal urine DOAP			BI11.4: Chemical composition and analysis of normal urine DOAP		12.30-2.30 PM AETCOM Module 1.2-i	

Time	6/10/19	7/10/19 MONDAY	8/10/19 TUESDAY	9/10/19 WEDNESDAY	10/10/19 THURSDAY	11/10/19 FRIDAY	12/10/19 SATURDAY	
8 - 9.30 am	SUNDAY	AN 8.1, 8.2, 8.4 Anatomical position, side determination, important features, attachments, ossification and applied aspect of Ulna-D	HOLIDAY	AN12.1 - 12.4 Dissection of Front of Forearm	AN 12.5 - 12.10 Dissection of Palm - I	AN 12.5 - 12.10 Dissection of Palm - II	8-9 AM	BI 2.3 Enzymes basic principle - factors affecting-L
							9-10 AM	SPM L - 6 Topic: Relativeness & Determinants of Health & Concept of Wellbeing (CM1.2)
9.30 - 10.30 am		AN 77.1, 77.2 Menstrual Cycle Ovarian cycle		AN 77.3 Gametogenesis Fertilization-L	AN 12.2, 12.4, 12.8 Median Nerve, carpal tunnel syndrome-L	AN 70.2 Lymphoid Tissue (LN., Spleen)-L	10 - 11.30 am SGD - Granulopoiesis	
10.30 - 11.30 am		PY2.6 WBC– Granulopoiesis-L		PY 3.3 Degeneration & Regeneration in nerve fiber-L	PY 3.4 & 3.6 Integrated teaching Neuromuscular junction & Blocker-L	BI 2.3 Enzymes basic principle - mechanism of action-L	PY 2.11 - Estimation of Total Leucocyte Count - DOAP	
11.30 am - 12.30 pm		SDL Cubital fossa		SGD Hb	Formative assessment	SGD Types and function of WBCs	SPM D - 3 Topic: Introduction to Family & Describe Family Tree (CM 2.1)	
12.30 - 2.30 pm		AN 70.1 Histology of exocrine gland-P		AN 70.1 Histology of exocrine gland-P	SGD Granulopoiesis		11.30 am - 12.30 pm AN 6.1 - 6.3 Lymphatic System (Basic Anatomy)-L	
		PY 2.11 - Estimation of Total Leucocyte Count – DOAP		PY 2.11 - Estimation of Total Leucocyte Count – DOAP	PY 2.11 - Estimation of Total Leucocyte Count - DOAP			
		BI 11.4: Chemical composition and analysis of normal urine		BI 11.4: Chemical composition and analysis of normal	SPM D - 3 Topic: Introduction to Family & Describe Family Tree (CM 2.1)		12.30-2.30 PM AETCOM-1.2-ii	

		DOAP		urine DOAP		

Time	13/10/19	14/10/19 MONDAY	15/10/19 TUESDAY	16/10/19 WEDNESDAY	17/10/19 THURSDAY	18/10/19 FRIDAY	19/10/19 SATURDAY	
8.00 - 9.30AM	SUNDAY	AN 8.5, 8.6 Carpals & Metacarpals	AN 12.11, 12.12 Dissection of back of forearm	AN12.14, 12.15 Dissection of dorsum ofhand	AN 13.3, 13.4 Other Joints of Upper Limb	AN 12.6, 13.3 Wrist Joint 1st Carpometacarpal Joint	8-9 AM	BI 2.3 Enzymes regulation of activity-L
							9-10 AM	SPM L - 7 Topic: Genetic determinants of Health (CM1.2)
9.30 - 10.30AM		AN 43.2, 70.2 Lymphoid issues(Thymus & Tonsil)-L	AN 12.2, 12.8 Ulnar Nerve-L	AN 12.10 Palmar Spaces-L	AN 12.12, 12.13 Radial Nerve-L	AN 77.4 - 77.6, 78.1 - 78.2 Fertilization Clevage-L	10 – 11.30am	
							SGD –types of skeletal muscle fibers	Tutor Ph
							PY 2.11 Making of Peripheral Blood Smear (PBF & staining) - DOAP	
10.30 - 11.30AM		Immunity - L PY 2.10	Immunity - L PY 2.10	Skeletal muscle structure & types - L PY 3.7	Skeletal & smooth muscle action potential - L PY 3.8	BI 2.3 Enzymes - regulation of activity-L	BI11.4 Chemical composition and analysis of normal urine DOAP	
11.30AM - 12.30PM		SDL AN 12.1 - 1210 Front of Forearm & Palm	SDL – Types of WBC and its function (and its applied aspects)	Tutorial on Nerve Physiology	SGD-BI 10.3 Immunology - Types and structure of antibody and antigen	SGD Immunity	11.30 am – 2.30pm ECE - Anatomy Hospital Visit Pertaining To humerus fracture-clinical aspect	
12.30AM - 2.30PM		AN 70.2 Histology of Lymphoid Tissue (L. N., Spleen) -P			SGD –types of skeletal muscle fibers			
		PY 2.11 Making of Peripheral Blood Smear (PBF & staining) - DOAP			PY 2.11 Making of Peripheral Blood Smear (PBF & staining) - DOAP			
		BI11.4: Chemical composition and analysis of normal urine DOAP			BI11.4: Chemical composition and analysis of normal urine DOAP			

Time	20/10/19	21/10/19 MONDAY	22/10/19 TUESDAY	23/10/19 WEDNESDAY	24/10/19 THURSDAY	25/10/19 FRIDAY	26/10/19 SATURDAY
8.00 - 9.30AM	SUNDAY	AN 13.5 Radiology of Upper Limb	AN 13.6, 13.7 Surface marking of Upper Limb	Specimens & Models of Upper limb	Final Stage Upper Limb (Theory)	Final Stage Upper Limb (Practical)	8-9 AM: BI 2.5 Enzymes – isoenzymes -L 9-10 AM:
9.30 - 10.30AM		AN 78.1 - 78.3 Blasocyst, Trophoblast, Implantation-L	AN 78.4 Formation of Germ Layers-L	AN79.1 - 79.4 Embryology 3rd - 8thweek of Development-L	AN 79.4 & 79.5 Development of Upper Limb-L	Final Stage Upper Limb (Practical)	10–11.30am SGD – Muscle contraction PY 2.11 - Estimation of DLC - DOAP
10.30 - 11.30AM		Lymph PY 2.10-L	Immunity - L PY 2.10	Lymph PY 2.10-L	Mode of Muscle contraction energy source - L PY 3.9, 3.10 & 3.11	BI 2.4 Enzymes inhibition – L	SPM D - 4 Topic: Describe the types of Family (CM 2.2)
11.30AM - 12.30PM		SDL - AN 77.1 - 77.6 Embryology - First week of human development	Tutorial Immunity PY 2.10	SDL - Enumerate and describe health indicators (CM1.7)	SGD-BI 10.4 Immunology - cellular and humoral response	SGD Tissue graft	11.30 AM – 2.30 PM **ECE (ANATOMY)** **Carpal tunnel syndrome**
12.30AM - 2.30PM		SGD-Skeletal & smooth muscle action potential - PY 3.8 PY 2.11 - Revision Making of PBF & staining BI 11.4: Analysis of Abnormal Urine - ii DOAP session			SGD –Muscle contraction PY 2.11 - Estimation of DLC - DOAP SPM D - 4 Topic: Describe the types of Family (CM 2.2)		

Time	27/10/19	28/10/19 MONDAY	29/10/19 TUESDAY	30/10/19 WEDNESDAY	31/10/19 THURSDAY	1/11/19 FRIDAY	2/11/19 SATURDAY	
8.00 - 9.30AM	SUNDAY	HOLIDAY	AN 21.1, 21.2 Ribs & Sternum AN 21.2 Thoracic Vertebrae	AN 21.3, 21.8, 21.9, 21.10 Thoracic cage with its joints & Respiratory movements H. Int - PY	AN 21.4 - 21.7 Dissection of Thoracic Wall –I	AN 21.4 - 21.7 Dissection of Thoracic Wall - II	8-9 AM	BI 2.6, 2.7 Enzyme based assays and clinical utility-L
							9-10 AM	SPM L - 9 Topic: Describe the characteristics of agent, host and environmental factors in health and disease and the multi factorial etiology of disease - epidemiological triad (CM1.3)
9.30 - 10.30AM			AN71.2 Histology of Cartilage-L	AN 79.4 & 79.5 Development of skeletal system-L	AN78.3, 78.5, 80.1, 80.7 Placental /Fetal membranes-L	AN 21.4 - 21.7 Thoracic Wall –L	10 – 11.30am	
							SGD – excitation contraction coupling	
							PY 2.11 - Blood grouping - DOAP	
10.30 - 11.30AM			Gradation of muscle activity, strength duration curve - L PY 3.12,3.17	Muscle dystrophy, myopathies - L PY 3.13	Blood Group - SGD PY 2.9	BI 11.16 Principle, functioning, applications of ELISA/ Immunodiffusion - L	BI 11.4: Analysis of Abnormal Urine - ii DOAP	
11.30AM - 12.30PM			SDL – Types of Exercise Isotonic and isometric	SDL - Describe & discuss the concept & principles of IEC and BCC (CM1.6)	SDL Thoracic inlet syndrome	SGD Autoimmune disorders	11.30 AM – 2.30 PM **ECE – PHYSIOLOGY** VISIT TO BLOOD BANK	
12.30AM - 2.30PM			AN 71.2 Histology of Cartilage-P		SGD – excitation contraction coupling			
			PY 2.11 - Revision of DLC – DOAP		PY 2.11 - Blood grouping - DOAP			
			BI 11.4: Analysis of Abnormal Urine - II		BI 11.4: Analysis of Abnormal Urine - ii DOAP			

<table>
<tr><th>Time</th><th>3/11/19</th><th>4/11/19
MONDAY</th><th>5/11/19
TUESDAY</th><th>6/11/19
WEDNESDAY</th><th>7/11/19
THURSDAY</th><th>8/11/19
FRIDAY</th><th colspan="2">9/11/19
SATURDAY</th></tr>
<tr><td rowspan="2">8.00 -
9.30AM</td><td rowspan="6">SUND
AY</td><td rowspan="2">AN24.1, 24.2, 24.3, 24.5
Dissection Pleura & Lungs</td><td rowspan="2">AN 24.2 - 24.6
Lungs & Trachea</td><td rowspan="2">AN 22.1, 22.2
Dissection Pericardium &
External features of Heart</td><td rowspan="2">Substage - I (Formative
Assessment)</td><td rowspan="2">AN 22.2
Dissection Internal
features of
chambers of heart</td><td>8-9 AM</td><td>BI 3.1-L
Carbohydrates -
Monosaccharides
Isomer, Derivatives
of Monosaccharide</td></tr>
<tr><td>9-10 AM</td><td>SPM L - 10
Topic: Describe &
discuss the natural
history of disease
(CM1.4)</td></tr>
<tr><td>9.30 -
10.30AM</td><td>AN 78.3, 78.5, 80.1
to 80.7 Placenta/Fetal membranes
II-L</td><td>AN 72.1
Development of
Integumentary system-L</td><td>AN 24.3, 24.6
Tracebronchial tree &
Bronchial Pulmonary
Segments-L</td><td>AN 25.2
Development of
Respiratory system -
I-L</td><td>AN 22.1, 22.2
Pericardium & Right
Atrium-L</td><td colspan="2">10 – 11.30am
SGD Bronchial Pulmonary
Segments
PY 2.11 - Estimation of BT & CT -
DOAP</td></tr>
<tr><td>10.30 -
11.30AM</td><td>Respiratory System - Functional
anatomy - L PY 6.1</td><td>Respiratory System PY 6.2
mechanics of respiration -
L</td><td>Platelets - L PY 2.7</td><td>Hemostasis - L PY 2.8</td><td>BI 3.1-L
Carbohydrates -
Monosaccharides
Isomer, Derivatives
of Monosaccharide</td><td colspan="2">SPM D - 5
Topic: Describe social Factors
related to Health & Describe the
cultural factors relatedto Health
(CM 2.2)</td></tr>
<tr><td>11.30AM
-
12.30PM</td><td>AN24.4PhrenicNerve - Formation &
DistributionSDL</td><td>SGD – Smooth Muscle</td><td>SDL - Describe the
demographic profile of India
and discuss its impacts on
health (CM1.8)</td><td>SGD-BI 3.1
Carbohydrates - Def,
Classification, Biomedical
importance</td><td>SGD
Mechanism of
breathing</td><td colspan="2" rowspan="2">11.30 AM – 12.30 PM
AN 22.1, 22.2
Pericardium & Right Atrium-L-2</td></tr>
<tr><td rowspan="3">12.30AM
- 2.30PM</td><td colspan="3">AN 25.1 Histology of Lung & Trachea</td><td colspan="2">SGD Bronchial PulmonarySegments</td></tr>
<tr><td colspan="3">PY 3.14 - Ergography – DOAP</td><td colspan="2">PY 2.11 - Estimation of BT & CT - DOAP</td></tr>
<tr><td colspan="3">BI 11.4: Analysis of Abnormal Urine - ii DOAP</td><td colspan="2">SPM D - 5
Topic: Describe social Factors related to Health &
Describe the cultural factors relatedto Health (CM
2.2)</td><td colspan="2">12.30-2.30 PM
SDL
AETCOM1.2-iii</td></tr>
</table>

Time	10/11/19	11/11/19 MONDAY	12/11/19 TUESDAY	13/11/19 WEDNESDAY	14/11/19 THURSDAY	15/11/19 FRIDAY	16/11/19 SATURDAY	
8.00 - 9.30AM	SUNDAY	AN 22.3 - 22.5 Dissection Blood Supplyof Heart	HOLIDAY	AN 22.6 - 22.7 Fibrousskeleton & conductingsystem ofHeart	Substage - II(Formative assessment)	AN 21.11 Dissection Mediastinum - I	8-9 AM	BI 3.1 Carbohydrates - Homopoly-saccharides – L
							9-10 AM	SPM L - 11 Topic: Describe the application of interventions at various levels of prevention - concept of control and prevention (CM1.5)
9.30 - 10.30AM		AN 43.2, 52.1 Histology ofTongue &Oesophagus-L		AN 25.2 Development of Respiratory System – II-L	AN25.1 HistologyofLung & Trachea-L	AN 22.3 - 22.5 Blood Supply of Heart, Nerve Supply of Heart-L	10 – 11.30am	
							SGD functions of platelet	
							PY 2.12 - Reticulocyte & Platelets count - Demonstration	
10.30 - 11.30AM		Hemostatic disorders PY 2.8-L		Respiratory System Lung volumes capacities Pressure changes, compliance - L PY6.2	Demonstration: Reticulocyte and platelet Count PY 2.13-L	BI 6.5 Biochemical role and diseases of Vitamin B1-L	BI 11.4: Analysis of Abnormal Urine - ii DOAP	
11.30AM - 12.30PM		SDL Pleura and Pericardium - applied anatomy		SGD-fibrinolytic system	SDL-BI 3.1 Carbohydrates - disaccharides	SGD Timed vital capacity	11.30-2.30 PM ECE - ANATOMY HOSPITAL VISIT PERTAINING TO CLINICALASPECTS OF THORACIC ANATOMY	
12.30AM - 2.30PM		AN 43.2, 52.1 Histology of Tongue &Oesophagus-P		AN 43.2, 52.1 Histology of Tongue & Oesophagus-P	SGD functions of platelet			
		PY 2.11 Revision BT, CT - DOAP		PY 2.11 Revision BT, CT - DOAP	PY 2.12 - Reticulocyte & Platelets count - Demonstration			
		BI 11.4: Analysis of Abnormal Urine - ii DOAP		BI 11.4: Analysis of Abnormal Urine - ii DOAP	BI 11.4: Analysis of Abnormal Urine - ii DOAP			

Time	17/11/19	18/11/19 MONDAY	19/11/19 TUESDAY	20/11/19 WEDNESDAY	21/11/19 THURSDAY	22/11/19 FRIDAY	23/11/19 SATURDAY
8.00 - 9.30AM	SUNDAY	AN 23.1 –23.7 Dissection Mediastinum - II	AN 23.2, 23.3 Azygous venous system & Thoracic Duct	Substage - III (Formative assessment)	AN 25.7, 25.8 Radiology of Thorax (Radiological Anatomy)	AN 25.9 Surface Anatomy of Thorax	8-9 AM: BI 3.2, 3.3 Digestion and absorption of Carbohydrates – L 9-10 AM: SPM L - 12 Topic: Levels of Prevention (CM1.5)
9.30 - 10.30AM		AN 25.2 Development of Body Cavities-L	AN 25.2, 25.4, 25.5 Development of Heart – I-L	AN 25.2, 25.4, 25.5 Development of Heart – II-L	AN 23.1, 23.4 Arch of Aorta Thoracic Aorta Esophagus-L-1	AN 23.1, 23.4 Arch of Aorta Thoracic Aorta Esophagus-L-2	10 – 11.30am AN 21.8 & 21.11 Mediastinum with joints of Thorax SGD PY 2.11 Revision of Hematology - DOAP
10.30 - 11.30AM		Respiratory System Pulm ventilation - L PY6.2	Respiratory System VP ratio - L PY6.2	CVS –Functional Anatomy PY5.1-L	CVS - Properties of cardiac muscle - L PY 5.2	BI 6.5 Biochemical role and diseases of Vitamin B2 – L	SPM D - 6 Topic: Assessment of Socio - economic Status and its role in Health (CM 2.2)
11.30AM - 12.30PM		SDL - Tracheobronchial Tree andBronchial Pulmonary Segments	Tutorial/SGD Respiratory system PY 6.1 & 6.2	SDL - Vitamins - 1	SGD-BI 3.1 Carbohydrates - Heteropolysaccharides	SGD Compliance and work done during breathing	11.30 AM – 12.30 PM AN 25.3.25.6 Development of Blood Vessels -L
12.30AM - 2.30PM		SGD -Hemostatic disorders PY 2.8 PY 6.9 - Clinical Examination of Respiratory system - DOAP Formative Assessment			AN 21.8 & 21.11 Mediastinum with joints of Thorax SGD PY 2.11 Revision of Hematology - DOAP SPM D - 6 Topic: Assessment of Socio - economic Status and its role in Health (CM 2.2)		12.30-2.30 PM AETCOM Module 1.2-iv

Time	24/11/19	25/11/19 MONDAY	26/11/19 TUESDAY	27/11/19 WEDNESDAY	28/11/19 THURSDAY	29/11/19 FRIDAY	30/11/19 SATURDAY	
8.00 - 9.30AM	SUNDAY	AN Embryology Models Respiratory System SGT	AN Final Stage Thorax (Theory)	AN Final Stage Thorax (Practical)	AN 26.2 Norma verticalis & Norma Frontalis	AN 26.2, 26.5, 26.7 Norma Occipitals & Cervical Vertebrae	8-9 AM	BI 3.4, 3.7 Carbohydrate metabolism - Glycolysis Regulation and PDH-L
							9-10 AM	SPM L - 13 Topic: Levels of Prevention, - Genetic disorders prevention (CM1.5)
9.30 - 10.30AM		AN 25.3, 25.6-L Development of Blood Vessels - II	AN 43.4-L Development of pharyngeal/brachial apparatus	AN Final Stage Thorax (Practical)-L	Introduction to Head & Neck-L	AN 26.1 Complete skull & individual bones-L	10 – 11.30am	
							SDL- Hazards of blood transfusion	
							PY 6.8 - Bendict Roth Spirometry - Demonstration	
10.30 - 11.30AM		SGD AETCOM 1.3-i	CVS - Electrical, mech. & metabolic fxns generation conduction of cardiac impulse - L PY 5.2, 5.4	Respiratory system - transport of gases O2 and CO2 - L PY 6.3	Respiratory system Pulmonary circulation - L PY 5.10	BI 3.4, 3.7-L Carbohydrate metabolism – Glycolysis	Revision of abnormal urine	
11.30AM - 12.30PM		AN 26.1 Individual bones of skull SDL	SGD-Demonstration of Simulation: Amphibian Heart PY 3.18	SGD: lung volumes & capacities PY 6.2	SGD-BI 6.6 Enzymes of Biological oxidation	SGD Anticoagulants	11.30-2.30 PM ECE (ANATOMY) Pleural effusion	
12.30 - 2.30PM		SGD- CVS –Functional Anatomy PY5.1-			SGD Hazards of blood transfusion			
		PY 6.8 - Vital capacity –DOAP			PY 6.8 - Bendict Roth Spirometry - Demonstration			
		Revision of abnormal urine			Revision of abnormal urine			

Time	1/12/19	2/12/19 MONDAY	3/12/19 TUESDAY	4/12/19 WEDNESDAY	5/12/19 THURSDAY	6/12/19 FRIDAY	7/12/19 SATURDAY
8.00 - 9.30AM	SUNDAY	TERM EXAMS					
9.30 - 10.30AM							
10.30 - 11.30AM							
11.30AM - 12.30PM							
12.30PM - 2.30PM							

<table>
<tr><th>Time</th><th>8/12/19</th><th colspan="2">9/12/19
MONDAY</th><th>10/12/19
TUESDAY</th><th>11/12/19
WEDNESDAY</th><th>12/12/19
THURSDAY</th><th>13/12/19
FRIDAY</th><th colspan="2">14/12/19
SATURDAY</th></tr>
<tr><td rowspan="2">8.00 - 9.30AM</td><td rowspan="6">SUNDAY</td><td colspan="3" rowspan="6">TERM
EXAMS</td><td rowspan="2">AN 27.1, 27.2
Dissection of Scalp</td><td rowspan="2">AN 28.1 - 28.4
Dissection of Face - I</td><td rowspan="2">AN 28.9, 28.10
Dissection of Face - II & Parotid region

V. Int - IM (Facial Nerve Palsy)</td><td>8-9 AM</td><td>BI 3.6, 3.7
Carbohydrate metabolism –TCA cycle-L</td></tr>
<tr><td>9-10 AM</td><td>SPM L - 14
Topic: Describe & discuss the concepts/ principles of health promotion and education (CM1.6)</td></tr>
<tr><td rowspan="2">9.30 - 10.30AM</td><td rowspan="2">AN 27.1, 27.2
Scalp-L</td><td rowspan="2">AN 27.1, 27.2
Scalp-L</td><td rowspan="2">AN
28.1, 28.3, 28.6, 28.8
Face, Blood vesselswith its venousdrainage-L</td><td colspan="2">10 – 11.30am</td></tr>
<tr><td colspan="2">AN 43.2 Histology of Salivary gland</td></tr>
<tr><td>10.30 - 11.30AM</td><td>Respiration regulation - Neural - L</td><td>Respiration regulation - Non Chemical - L</td><td>BI 3.4
Carbohydrate metabolism – gluconeogenesis</td><td colspan="2">PY 6.8 - Computerized Spirometry - DOAP
SPM D - 7
Topic: Formation of natural history of disease in relation to Community</td></tr>
<tr><td>11.30AM - 12.30PM</td><td>SDL - Vitamins - 2</td><td>SGD-BI 3.4
Carbohydrate metabolism – gluconeogenesis</td><td>SGD
Hypoxia</td><td colspan="2" rowspan="2">11.30-12.30
AN
28.1, 28.3, 28.6, 28.8
Face, Blood vessels with its venous drainage-L</td></tr>
<tr><td rowspan="2">12.30PM - 2.30PM</td><td>Revision</td><td colspan="2">AN 43.2 Histology of Salivary gland-P</td></tr>
<tr><td>PY - Revision</td><td colspan="2">PY 6.8 - Computerized Spirometry - DOAP</td></tr>
<tr><td>Revision</td><td colspan="2">SPM D - 7
Topic: Formation of natural history of disease in relation to Community</td><td colspan="2">12.30-2.30 PM
AETCOM
SDL
MODULE 1.3-ii</td></tr>
</table>

Time	15/12/19	16/12/19 MONDAY	17/12/19 TUESDAY	18/12/19 WEDNESDAY	19/12/19 THURSDAY	20/12/19 FRIDAY	21/12/19 SATURDAY	
8.00 - 9.30AM	SUNDAY	AN 26.2 Norma Lateralis	AN 26.4 Mandible	AN 29.1 - 29.4 Dissection of Posterior Triangle - I	AN 29.1 - 29.4 Dissection of Posterior Triangle - II	AN 29.1 - 29.4 Posterior Triangle	8-9 AM	BI 3.4 Carbohydrate metabolism - HMP shunt-L
							9-10 AM	SGD Respiratory regulation
9.30 - 10.30AM		AN 43.2 Thyroid & Parathyroid glands-L	AN 28.9, 28.10Parotid gland-L	AN 28.4, 28.7 Facial Nerve-L	AN 43.4 Development ofFace-L	AN 43.4 Developmentof Palate & Tongue-L	10 – 11.30am	
							AN Substage - I (Formative assessment)	
							PY 6.9 - Stethography - DOAP	
10.30 - 11.30AM		Respiration regulation - Chemical - L	Respiration Regulation - L	CVS - Cardiac Cycle - L PY 5.3	CVS - Cardiac Cycle - L PY 5.3	BI 3.4 Carbohydrate metabolism – glycogen metabolism-L	BI 11.6, 11.18: Principle, functioning of colorimeter and spectrophotometer - D	
11.30AM - 12.30PM		SDL – SCALP (applied)	SGD-Stethography PY 6.9	SGD - Respiration regulation	SGD--BI 6.5 Biochemical role and diseases of Vitamin B3 - 004C	SGD Heart sounds	11.30-2.30 pm ECE (BIOCHEMISTRY) G-6-PHOSPHATASE DEFICIENCY	
12.30AM - 2.30PM		AN 43.2 Histology of Thyroid & Parathyroid glands-P			AN Substage - I (Formative assessment)			
		PY 6.7 - Pulmonary Function Test, Revision SGD			PY 6.9 - Stethography - DOAP			
		BI 11.6, 11.18: Principle, functioning of colorimeter and spectrophotometer - D			BI 11.6, 11.18: Principle, functioning of colorimeter and spectrophotometer - D			

WINTER VACCATION FROM 23/12/19 TO 4/1/2O20

VACCATION MAY VARY ACCORDING TO UNIVERSITY NOTICE

Time	5/1/20	6/1/20 MONDAY	7/1/20 TUESDAY	8/1/20 WEDNESDAY	9/1/20 THURSDAY	10/1/20 FRIDAY	11/1/20 SATURDAY	
8.00 - 9.30AM	SUNDAY	AN 42.1 Dissection of Contents of Vertebral Canal	AN 42.2, 42.3 Dissection of Back & sub occipital triangle - I	AN 42.2, 42.3 Dissection of Back & sub occipital triangle - II	AN 26.3 Bony cranial cavity	AN Substage III (Formative assessment)	8-9 AM	BI 3.9 Regulation of Blood glucose V. Int General Medicine
							9-10 AM	SPM L - 16 Topic: Describe various methods of Health education with their advantages and limitations (CM 4.1)
9.30 - 10.30AM		AN 43.4 Development of Pituitary Gland, Eye-L	AN 42.3 Muscles of Back-L	AN42.2 Suboccipital Triangle-L	AN 43.2 Pituitary glandand Epiglottis-L	AN 30.1, 30.5 PituitaryGland-L	10 – 11.30am	
							SDL-Caisson's disease	
							PY 6.9 - Revision - Stethography - DOAP	
10.30 - 11.30AM		CVS - Cardiac Output - L PY 5.9	CVS - Cardiac Output - L PY 5.9	Respiratory system - High Altitude physiology - L PY 6.4	Respiratory system - High Altitude phy - L PY 6.4	BI Carbohydrate metabolism - fructose and galactose - L	SPM D - 8 Topic: Assessment of barriers to good health & health seeking behavior (CM 2.3)	
11.30AM - 12.30PM		SDL – Thyroid Gland and applied	Tutorial/SGD Cardiac cycle	SGD-CVS - Examination	SGD-BI 6.5 -Biochemical role and diseases of Vitamin B5	SGD Acclimatization at high attitude	11:30 – 2:30 ECE (PHYSIOLOGY) Status Asthmaticus	
12.30AM - 2.30PM		AN Substage - II (Formative assessment)			SGD Caisson's disease			
		PY 5.15 - CVS Examination - DOAP			PY 6.9 - Revision - Stethography - DOAP			
		BI3.10, 11.21: Estimation of blood & Capillary glucose and interpretation V. Int Pathology, General Medicine DOAP			SPM D - 8 Topic: Assessment of barriers to good health & health seeking behavior (CM 2.3)			

Time	12/1/20	13/1/20 MONDAY	14/1/20 TUESDAY	15/1/20 WEDNESDAY	16/1/20 THURSDAY	17/1/20 FRIDAY	18/1/20 SATURDAY	
8.00 - 9.30AM	SUNDAY	AN 30.1, 30.2 Dissection Removal of Brain & cranialCavity	HOLIDAY	AN 30.3, 30.4 Dissection of Cranial Cavity & Dural Venous sinuses	AN 31.1, 31.2 Dissectionof Bony orbits and its contents	AN 31.1, 31.2 Dissection of Orbit	8-9 AM	BI 4.1 Lipids - Definition, Classification, Importance-L
							9-10 AM	SPM L - 17 Topic: Describe methods of organizing Health promotion, education & counselling activities (CM 4.2)
9.30 - 10.30AM		AN 43.1 Prevertebral regions & joints of neck-L		AN 30.3, 30.4 Durameter& Cranial venous sinuses-L	AN 30.3, 30.4 Durameter& Cranial venous sinuses-L	AN 31.4 Lacrimal apparatus-L AN 31.1 Extra ocular muscles-L	10 – 11.30am	
							AN43.1Prevertebralregion & Joints of neck SGD	
							PY 5.16 - Recording of Pulse - DOAP	
10.30 - 11.30AM		Resp. - Hypoxia - L PY6.5 Dyspnoea PY6.6-L		CVS - Cardiac Output - L PY5.9	CVS - ECG - L PY 5.5	BI 4.1 Lipids - Definition, Classification, Importance-L	AIT DM BI 3.8: Interpretation of lab result of analytes of metabolism of carbohydrates - Individual carbohydrate reactions	
11.30AM - 12.30PM		AN31.2, 31.5Nerves & VesselsintheorbitSDL		SGD-Clinical examination of Pulse PY 5.12	BI 6.5 Biochemical role and diseases of Vitamin B6 - SDL	SDL Exercise physiology	11.30-12.30 AM AN 31.2, 31.5 Occulometor Nerve with ciliary ganglion-L	
12.30AM - 2.30PM		Revision		Revision	AN43.1Prevertebralregion & Joints of neck SGD			
		PY 5.12 - Clinical Examination of Pulse - DOAP		PY 5.12 - Clinical Examination of Pulse - DOAP	PY 5.16 - Recording of Pulse - DOAP		12.30-2.30 PM AETCOM MODULE 1.3-iii	
		BI3.10, 11.21: Estimation of blood & Capillary glucose and interpretation DOAP		BI3.10, 11.21: Estimation of blood & Capillary glucose and interpretation	**AIT DM** BI 3.8: Interpretation of lab result of analytes of metabolism of carbohydrates			

Time	19/1/20	20/1/20 MONDAY	21/1/20 TUESDAY	22/1/20 WEDNESDAY	23/1/20 THURSDAY	24/1/20 FRIDAY	25/1/20 SATURDAY	
8.00 - 9.30AM	SUNDAY	AN 32.1, 32.2 Dissection ofAnterior Triangle & itscontents	AN 33.1, 33.2 Dissection of temporal & Infra temporal Fossa - I	AN 33.1, 33.2 Dissection of temporal & Infra temporal Fossa - II	AN 33.3 & 33.5 Dissection Temporomandibular Joint	AN 33.3 & 33.5 Dissection of Submandibular region	8-9 AM	BI4.1 General concept - Fatty Acid, Triglyceride-L
							9-10 AM	SPM L - 18 Topic: Describe social psychology, community behavior & relationship along with their impact on health & disease (CM 2.4)
9.30 - 10.30AM		AN 35.1 & 35.10 Deep cervical Fascia-L	AN 33.2 Muscles of Mastication-L	AN 33.1 Mandibular Nerve with Otic ganglion-L	AN 33.3 & 33.5 TM Joint-L	AN 34.1, 34.2 Submandibular gland & ganglion-L	10 – 11.30am	
							AN Substage –IV (Formative assessment)	
							PY 5.5 - Revision ECG Recording - DOAP	
10.30 - 11.30AM		Demonstration: ECG PY 5.5-L	CG - abnormal - L PY 5.6	ndocrines: General PY 8.6-L	Endocrines: General – LPY 8.6	BI 4.1 Phospholipids-L	SPM D - 9 : Describe AV Aids for HealthEducation (methods in healthcommunication) (CM 1.9)	
11.30AM - 12.30PM		AN 33.4 Clinical significance of Pterygoid plexus SDL	SGD-CVS - ECG PY 5.5 -	Tutorial/SGD - Cardiac Output	BI 6.5 Biochemical role and diseases of Vitamin B7 - SGD	SGD Mechanism of action of harmones	11.3—2.30 PM ECE (BIOCHEMISTRY) Visit to central lab	
12.30 - 2.30PM		Revision			AN Substage –IV (Formative assessment)			
		PY 5.5 - ECG Recording - DOAP			PY 5.5 - Revision ECG Recording - DOAP			
		BI 11.9: Estimation of Lipid Profile-D			SPM D - 9 Topic: Describe AV Aids for Health Education (methods in health communication) (CM 1.9)			

Time	26/1/20	27/1/20 MONDAY	28/1/20 TEUSDAY	29/1/20 WEDNESDAY	30/1/20 THURSDAY	31/1/20 FRIDAY	1/2/20 SATURDAY	
8.00 - 9.30AM	SUNDAY	AN 26.2 - Norma Basalis	AN 35.2 - 35.8 - Deep Dissection of Neck H. Int BI	AN 35.2 - 35.8 - Deep Dissection of Neck	AN 36.1 - 36.5, 39.1 - Dissection of mouth, Pharynx & Tonsil - I	AN 36.1 - 36.5, 39.1 Dissection of mouth, Pharynx & Tonsil - II	8-9 AM	BI 4.2 Digestion and absorption of Lipids-L
							9-10 AM	SPM L - 19 Topic: Describe poverty and social security measures & its relationship to health and disease (CM 2.5)
9.30 - 10.30AM		AN 35.5 Cervical lymph node-L	AN 35.2 & 35.8 Thyroid gland-I	AN 36.1 Soft Palate-L	AN 39.1 & 39.2 Tongue-L	AN 36.1 –36.5 Pharynx with PalatineTonsil-L	10 – 11.30am	
							SGD ECG	
							PY3.18 - Amphibian Graphs discussion - NMP	
10.30 - 11.30AM		CVS - ECG - abnormal - L PY 5.6	CVS - ECG - abnormal - L PY 5.6	Endocrines: General - L PY 8.6	Endocrines: General - L PY 8.6	BI 4.6 - Prostaglandins - general concept, therapeutic role and inhibitors-L	BI 11.17: Basis of disease rationale of biochemical tests – MIAIT General Medicine, Pathology	
11.30AM - 12.30PM		SDL Ganglion	SGD-Clinical Aspects of ECG	SGD/ Integrated teaching, ECG	SGD BI 6.5 Biochemical role and diseases of Vitamin C	SGD Local hormones	11:30-2:30 ECE – ANATOMY VISIT TO MEDICAL WARD PERTAININGTO CLINICAL ASPECTS OF THYROID GLAND	
12.30AM - 2.30PM		AN Substage - V (Formative assessment)			SGD ECG			
		PY 3.18 - Amphibian Apparatus - Demonstration			PY3.18 - SDL - Amphibian Graphs discussion - NMP			
		BI 11.9: Estimation of Lipid Profile-P			BI 11.17: Basis of disease rationale of biochemical tests - MI AIT General Medicine, Pathology			

Time	2/2/20	3/2/20 MONDAY	4/2/20 TUESDAY	5/2/20 WEDNESDAY	6/2/20 THURSDAY	7/2/20 FRIDAY	8/2/20 SATURDAY
8.00 - 9.30AM	SUNDAY	AN 37.1 Dissection of Cavity of Nose	AN Dissection of Pterygopalatin Fossa & Maxillary Nerve	AN 38.1 - 38.3 Dissection of Larynx	AN 40.1 - 40.5 Ear	AN 41.1 - 41.3 EyeBall	8-9 AM: BI 4.2 Fatty Acid Synthesis Complex and synthesis – L 9-10 AM: SGD Pituitary hormones
9.30 - 10.30AM		AN 37.2 & 37.3 Paranasal sinuses-L	AN 37.1 Nasal Cavity-L	AN Maxillary Nerve &Sphenopalatine ganglion-L	AN 38.1 - 38.3 Larynx-L	AN 40.2 Middle ear-L	10 – 11.30am SGD Larynx PY SGD - Physiology Graphs discussion
10.30 - 11.30AM		Endocrines - Pit: Growth Hormone - L PY 8.2	Endo - Pit. Growth Hormones - L PY 8.2	CVS - Haemodynamics - L PY 5.7	CVS - Regulation of CVS - L PY 5.8	BI 4.2 Fatty Acid Synthesis Complex and synthesis-L	SPM D - 10 Topic: Barriers of Communication [Role play] (CM 1.9)
11.30AM - 12.30PM		SDL Paranasal Sinuses	SDL Hemodynamic	SGD Integrated teaching: Infancy, growth charts, Anthropometry PY 11.6,11.9,11.10	Formative assessment	SGD Hemodynamics	11:30 – 2:30 ECE (PHYSIOLOGY) **Hypertension**
12.30AM - 2.30PM		AN Substage - VI (Formative assessment) PY3.18 SGD - Amphibian Graphs discussion - Heart CSF examination-D			SGD Larynx PY SGD - Physiology Graphs discussion SPM D - 10 Topic: Barriers of Communication [Role play] (CM 1.9)		

Time	9/2/20	10/2/20 MONDAY	11/2/20 TUESDAY	12/2/20Wednesday	13/2/20 THURSDAY	14/2/20 FRIDAY	15/2/20 Saturday	
8.00 - 9.30AM		Substage –VII (Formative assessment)	AN 43.5 Demonstration & Palpation of various structures of Head & Neck	AN 43.6 Surface Anatomy of Head & Neck	AN Final Stage Head & Neck (Theory)	AN Final Stage Head & Neck (Practical)	8-9 AM	BI 4.2-L Oxidation of fatty acid
							9-10 AM	SPM L - 21 Topic: CLASS TEST
9.30 - 10.30AM	SUNDAY	AN 43.2 Histology of cornea & Retina-L	AN Revision of Head & Neck	AN 43.7 & 43.8-L Radiology of Head & Neck	AN Revision of Embryology related to head & Neck with models	AN Final Stage Head & Neck (Practical)	10 – 11.30am	
							SGD ADH	
							PY - Formative feedback/ Practical notebook	
10.30 - 11.30AM		Endocrines - Pit: ADH - L PY 8.2	Endocrines - Thyroid - L PY 8.2	CVS - Regulation of CVS - L PY 5.8	CVS - Regulation of CVS - L PY 5.8	BI 4.2 Oxidation of fatty acid-L	BI11.17 – Basis of disease rationale of biochemical tests - Thyroid disorders	
11.30AM - 12.30PM		SDL – Larynx	SGD respiratory system	Assessment: Class test/Viva Respiratory System	SGD- AIT BI 6.13, 6.14, 6.15 Thyroid functions & biochemical tests	SGD Applied aspect of thyroid	11:30-2:30 ECE (BIOCHEMISTRY) DYSLIPIDEMIA	
12.30AM - 2.30PM		AN 43.2 Histology of Cornea & Retina			SGD ADH			
		PY 3.18 SGD - Physiology Graphs discussion			PY - Formative feedback/ Practical notebook			
		BI - Formative assessment			BI11.17 – Basis of disease rationale of biochemical tests - Thyroid disorders			

Time	16/2/20	17/2/20 MONDAY	18/2/20 TUESDAY	19/2/20 WEDNESDAY	20/2/20 THURSDAY	21/2/20 FRIDAY	22/2/20 SATURDAY
8.00 - 9.30AM	SUNDAY	AN 57.1 Spinal cord-D	AN 56.1 Dissection Brain as a whole with meninges &Cisterns	AN 62.6 Dissection Blood supply of brain	AN Substage - I (Formative assessment)	HOLIDAY	8-9 AM: BI 4.2Ketosis-L 9-10 AM: SPM L - 22 (SDL) Vitamins - 1
9.30 - 10.30AM		AN 64.1 Histology of Spinal cord-L	AN 57.1, 57.2, AN 57.3 External Features of Spinal Cord with Blood Supply, Internal features of spinal cord-L	AN 57.1, 57.2, AN 57.3 External Features of Spinal Cord with Blood Supply, Internal features of spinal cord-L	AN 56.1, 56.2 Meninges & Cisterns-L		10 – 11.30am AN62.2Cerebrumwithsulci & gyriSGD PY 5.12 - Revision - Recording of Blood pressure - DOAP
10.30 - 11.30AM		Cardiovascular system Blood pressure - L PY 5.9	Cardiovascular system Blood pressure - L PY 5.9	Endocrinology Thyroid Gland - L PY 8.2	Endocrinology Parathyroid Gland - L PY 8.2		SPM D - 11 Topic: Visit to ICTC/ ART centre (CM 1.9)
11.30AM - 12.30PM		SDL –Middle Ear	SGD: Recording of Blood Pressure PY 5.12	SGD -: Calcium Metabolism. Parathyroids	SGD-BI 4.2 Cholesterol metabolism-L		11.30-1.30 PM AN 57.4 Ascending tracts spinal cord-L
12.30AM - 2.30PM		AN 64.1 Histology of Spinal cord-P			AN62.2Cerebrumwithsulci & gyriSGD		
		PY 5.12 - Recording of Blood pressure - DOAP			PY 5.12 - Revision - Recording of Blood pressure - DOAP		
		BI 11.11 Ca and phosphorus estimation, BI 6.5: Biochemical role of calcium, phosphorus role of Vitamin D and diseases associated –D			SPM D – 11 Topic: Visit to ICTC/ ART centre (CM 1.9)		1.30-2.30 PM AETCOM Module 1.3-iv

Time	23/2/20	24/2/20	25/2/20	26/2/20	27/2/20	28/2/20	29/2/20	
8.00 - 9.30AM	SUNDAY	AN 58.1 - 58.4 Dissection Medulla oblongata	AN 58.1 - 58.4 Medulla with its internal structure	AN 59.1 - 59.3 Dissection Pons	AN 61.1 - 61.3 Dissection Midbrain	AN 60.1 - 60.3 Dissection Cerebellum	8-9 AM	BI 4.3 Lipoprotein metabolism - L
							9-10 AM	SPM L - 23 (SDL) Vitamins - 2
9.30 - 10.30AM		AN 57.4 Descending tracts of spinal cord-L	AN 64.2 Development of nervous system–I-L	AN 64.2, 64.3 Development of nervous system –II-L	AN 59.1 - 59.3 Pons with its internal structure-L	AN 61.1 - 61.3 Midbrain with its internal structure-L	10 – 11.30am	
							SDL-heart rate regulation	
							PY 5.12 - Effect of exercise on Blood Pressure - DOAP	
10.30 - 11.30AM		Cardiovascular system Blood pressure – L Regulation PY 5.9	Cardiovascular System Heart Rate - L PY 5.9	CNS: General Organization PY10.1	Synapse - L PY 10.2	BI 6.6 Biological Oxidation-L	BI11.8, 11.22: Estimation of Protein, albumin and A: G ratio - DOAP	
11.30AM - 12.30PM		AN 35.7 IX, X cranial nerves SDL	AETCOM 1.4-ia	AETCOM 1.4-ia	BI 6.1 Metabolism in fed and fasting state - SGD	SGD-Properties of synapse	11:30-2:30 ECE (ANATOMY) Cerebellar diseases	
12.30PM - 2.30PM		AN 64.1 Histology of cerebrum & cerebellum-P			SGD – Heart rate regulation			
		PY 5.12 - Effect of Posture on Blood Pressure - DOAP			PY 5.12 - Effect of exercise on Blood Pressure - DOAP			
		BI11.17: Interpretation of results of analytes of lipid metabolism, Basis of disease rationale of biochemical tests - Dyslipidaemia, lipidosis			BI11.8, 11.22: Estimation of Protein, albumin and A: G ratio - DOAP			

Time	1/3/20	2/3/20 MONDAY	3/3/20 Tuesday	4/3/20 Wednesday	5/3/20 Thursday	6/3/20 Friday	7/3/2O Saturday
8.00 - 9.30AM	SUNDAY	AN 60.1 - 60.3 Cerebellum with its internal structure	AN 63.1, 63.2 Dissection IV Ventricle	AN62.2 Dissection Cerebrum with functional areas	AN 63.1, 63.2 Dissection III rd Ventricle	AN 63.1, 63.2 Dissection Lateral Ventricle	8-9 AM: BI 5.3 Digestion and absorption of protein-L 9-10 AM: SDL SYNAPSE
9.30 - 10.30AM		AN 64.1 cerebrum & cerebellum-L	AN 62.1 Cranial nerve Nuclei & functional components-L	AN 63.1, 63.2 IV Ventricle-L	AN 62.2 Functional areas of cerebrum-L	AN 62.3 White matter of cerebrum-L	10 – 11.30am AN substage - II (Formative assessment) PY 3.15, 3.16 - Harvard Step Test: cardio respiratory Parameters - DOAP
10.30 - 11.30AM		CNS: Synapse PY 10.2-L	CNS: Synapse PY 10.2-L	Special senses: Smell and Taste - L PY 10.13, 10.14	CVS: Regional Circulation (Coronary) - L PY 5.10	BI 5.4 General Reaction of Amino Acid-L	SPM D - 12 Topic: How to organize a Health Education Session (CM 4.2)
11.30AM - 12.30PM		SDL - cerebeller Dysfunction	SGD: Autonomic Function Tests PY 5.14	Tutorial /SGD Adrenal Gland	SGD-BI 6.6 Biological Oxidation	SGD Regional circulation	11.30-2.30 PM ECE BIOCHEMISTRY Visit to Medicine ward pertaining to DM and other metabolic disorders
12.30AM - 2.30PM		AN 64.1 Histology of cerebrum & cerebellum-P			AN substage - II (Formative assessment)		
		PY 5.14 - Autonomic Function Tests - DOAP			PY 3.15, 3.16 - Harvard Step Test: cardiorespiratory Parameters - DOAP		
		BI 11.8, 11.22: Estimation of Protein, albumin and A: G ratio - DOAP			SPM D - 12 Topic: How to organize a Health Education Session (CM 4.2)		

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<tr><td>Time</td><td>8/3/20</td><td>9/3/20
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Friday</td><td colspan="2">14/3/20
Saturday</td></tr>
<tr><td>8.00 - 9.30AM</td><td rowspan="6">SUNDAY</td><td>AN 63.1, 63.2
Lecture
Lateral Ventricle</td><td>AN
Substage - III (Formative assessment)</td><td>AN 62.4
Dissection Horizontal section of cerebrum</td><td>AN 62.4
Basal ganglion
AIT-PARKINSONISM</td><td>AN
Revision of Brain</td><td>8-9 AM</td><td>BI 5.4
Ammonia Transport - L</td></tr>
<tr><td>9-10 AM</td><td>SDL
CVS SHOCK</td></tr>
<tr><td>9.30 - 10.30AM</td><td>AN 63.1, 63.2
IIIrd Ventricle-L</td><td>AN 62.5
Thalamus-L</td><td>AN 62.4
Internal Capsule-L</td><td>AN 62.4
Limbic system-L</td><td>AN Auditory & Visual Pathways-L</td><td colspan="2">10 – 11.30am
AN Revision of Development of nervous system with models SGD PY 10.11 - DOAP - 5th Cranial Nerve examination:
PY 10.11 - DOAP - 5thCranial Nerve examination: PY 3.15, 3.16 - Revision: Harvard Step Test</td></tr>
<tr><td>10.30 - 11.30AM</td><td>CVS: Regional Circulation (Coronary) PY 5.10-L</td><td>CVS: Shock - L PY 5.11</td><td>Special Senses: Eye - L PY 10.17</td><td>Special Senses: Eye - L PY 10.17</td><td>BI 5.4
General Reaction of Amino Acid-L</td><td colspan="2">BI - 11.21 Estimation of S - Creatinine and urinary creatinine-DOAP</td></tr>
<tr><td>11.30AM - 12.30PM</td><td>AN 62.5 Diencephalon
SDL</td><td>AETCOM 1.4-iia</td><td>AETCOM 1.4-iia</td><td>SDL-BI 6.6
Biological Oxidation</td><td>SGD
Visual pathway and its applied</td><td colspan="2" rowspan="4">11:30-2:30
ECE (PHYSIOLOGY)
Deafness</td></tr>
<tr><td>12.30PM - 2.30PM</td><td colspan="3">Revision</td><td colspan="2">AN Revision of Development of nervous system with models SGD PY 10.11 - DOAP - 5th Cranial Nerve examination:</td></tr>
<tr><td colspan="3">PY 10.11 - Cranial Nerve examination: 1st& 7th - DOAP
PY 5.14 - Autonomic Function Tests - DOAP - REVISION</td><td colspan="2">PY 10.11 - DOAP - 5th Cranial Nerve examination: PY 3.15, 3.16 - Revision: Harvard Step Test</td></tr>
<tr><td colspan="3">BI - 11.21 Estimation of S - Creatinine and urinary creatinine-D</td><td colspan="2">BI - 11.21 Estimation of S - Creatinine and urinary creatinine-DOAP</td></tr>
</table>

Time	15/3/20	16/3/20 Monday	17/3/20 Tuesday	18/3/20 Wednesday	19/3/20 Thursday	20/3/20 Friday	21/3/20 Saturday	
8.00 - 9.30AM	SUNDAY	AN Final Stage Brain (Theory)	AN Final Stage Brain (Practical)	AN 53.1, 53.4 Dissection Lumbar Vertebrae & Sacrum	AN 44.1 Dissection Demonstration of different places, region & quadrants of abdomen	AN44.2, 44.3, 44.6, 44.7 Dissection Anterior abdominal wall - I	8-9 AM	BI 5.4 Urea Cycle -L
							9-10 AM	SGD CNS RECEPTORS
9.30 - 10.30AM		AN 50.1, 50.3, 50.4 Vertebral column & I Vdisc-L	AN Final Stage Brain (Practical)	AN 50.2 IV joints, sacroiliac joint, Pubic symphysis-L	AN 52.4 Development of anterior abdominal wall-L	AN 44.2 Facial Nerves & Blood vessels of anterior abdominal Wall-L	10 – 11.30am	
							AN 53.2 - 53.4 Bony Pelvis SGD	
							PY 10.11 - 3rd,4th& 6th Cranial nerve examination – DOAP	
10.30 - 11.30AM		Special Senses: Eye - L PY 10.17	Special Senses: Eye - L PY 10.17	CNS: Receptors - L PY10.2	CNS: Receptors - L PY10.2	BI 5.4 Urea Cycle -L	SPM D - 13 Topic: Counselling for Health promotion (personal hygiene) (CM 4.2)	
11.30AM - 12.30PM		AN 53.2 - 53.4 Bony pelvis with sex difference	SGD: 2nd cranial nerve Examination PY 10.20	TUTORIAL/SGD EYE	SGD BI 8.1 Nutrition General concept and importance of Dietary Component	SGD Colour vision	11:30-2:30 ECE - PHYSIOLOGY - VISIT TO CARDIOLOGY UNIT	
12.30AM - 2.30PM		AN Revision			AN 53.2 - 53.4 Bony Pelvis SGD			
		PY 10.20 - Visual Acuity & Color Vision examination - DOAP			PY 10.11 - 3rd,4th& 6th Cranial nerve examination - DOAP			
		BI 11.21: Estimation of blood Urea - DOAP			SPM D - 13 Topic: Counselling for Health promotion (personal hygiene) (CM 4.2)			

Time	22/3/20	23/3/20 Monday	24/3/20 Tuesday	25/3/20 Wednesday	26/3/20 Thursday	27/3/20 Friday	28/3/20 Saturday	
8.00 - 9.30AM	SUNDAY	AN44.2, 44.3, 44.6, 44.7 Dissection Anteriorabdominal wall – II	AN 44.4, 44.5 Dissection Inguinal Canal	AN Substage –I (Formative assessment)	AN 45.1 Dissection Thoraco lumbar fascia & exposure of kidney from behind	AN 46.1 - 46.4 Dissection Maleexternal genitalia	8-9 AM	BI 5.4 Metabolism and disorders of Phenylalanine – L
							9-10 AM	SGD CNS REFLEXES
9.30 - 10.30AM		AN 44.3 Rectus sheath-L	AN 44.4, 44.5 Inguinal canal & Hernia-L	AN 52.8 Development of Male Reproductive system-L	AN 52.2 Histology of tests & epididymis-L	AN 45.1 Thoraco lumbarfascia-L	10 – 11.30am	
							AN Revision of osteology	
							PY 10.20 - Revision: Perimetry - DOAP	
10.30 - 11.30AM		Special Senses: Hearing - L PY 10.15	Special Senses: Hearing - L PY 10.15,10.16	CNS: Reflexes - L PY 10.2	CNS: Reflexes - L PY 10.2	BI 5.4 Metabolism and disorders of Glycine-L	BI 11.16: Chromatography - general concepts –D	
11.30AM - 12.30PM		SDL –Quadrants of Abdomen an applied	AETCOM 1.4-iiia	AETCOM 1.4-iiib	BI 8.2, 8.4 Nutrition - Protein Energy Malnutrition & Obesity SDL	SDL Deafness / types and tunning fork test	11.30-2.30 PM ECE (BIOCHEMISTRY) METABOLIC ACIDOSIS/ALKALOSIS	
12.30AM - 2.30PM		AN 52.2 Histology of testis & epididymis			AN Revision of osteology			
		PY 10.20 - Perimetry - DOAP			PY 10.20 - Revision: Perimetry - DOAP			
		BI 11.21: Estimation of blood Urea - DOAP			BI 11.16: Chromatography - general concepts –D			

Time	29/3/20	30/3/20 Monday	31/3/20 Tuesday	1/4/20 Wednesday	2/4/20 Thursday	3/4/20 Friday	4/4/20 Saturday	
8.00 - 9.30AM	SUNDAY	AN 46.1 - 46.4 Male external genitalia	AN Substage - II (Formative assessment)	AN 47.1 - 47.3, 47.5 Dissection Abdominal cavity & Peritoneum	AN 47.1 - 47.3, 47.5 Dissection Greater sac & Lesser sac	AN 47.4 Dissection Subphrenic spares	8-9 AM	BI 5.4 Metabolism and disorders of Tryptophan-L
							9-10 AM	AETCOM 1.4-iv
9.30 - 10.30AM		AN52.2 FPenis, Prostate gland, Vas deferens-L	AN 79.4 Development of Peritonealcavity-L	AN52.1 Stomach-L	AN 47.1 - 47.3, 51.1 Peritoneum in general & greater Sac-L	AN 47.1 Lesser sac-L	10 – 11.30am	
							SGD Peritonitis	
							PY 10.11 –Revision - All cranial nerves - (1 - 12) - DOAP	
10.30 - 11.30AM		Special Senses – Ear - L PY 10.15,10.16	CNS – sensory Pathways (10.3) - L	CNS – Pain and Analgesia system (10.3) - L	Endocrine system – Adrenals - L PY8.2	BI 5.4 Metabolism and disorders of Phenylalanine – L	SPM D - 14 Topic: Nutritive value of common foods	
11.30AM - 12.30PM		SDL – Hernia	SGD: cranial nerves – 8 – 12	Tutorial/SGD Reflexes and MS spindle	SGD BI 8.3 Nutrition Dietary requirement in adult and childhood BI8.5, 11.23: Energy content and Glycemic index of food items– Nutritional importance of food item	SGD Analgesia	11.30-2.30 PM ECE - PHYSIOLOGY VISIT TO GENERAL MEDICINE FOR CNS CASES	
12.30AM - 2.30PM		AN 52.2 Histology of Penis, Prostate gland, Vas deferens			SGD Peritonitis			
		PY 10.11 - cranial nerves examination –DOAP - 8th - 12th			PY 10.11 –Revision - All cranial nerves - (1 - 12) - DOAP			
		BI11.5, 11.16, 11.19: Paper, TLC Chromatography for inborn errors of metabolism V. Int General Medicine - D			SPM D - 14 Topic: Nutritive value of common foods			

Time	5/4/20	6/4/20 Monday	7/4/20 Tuesday	8/4/20 Wednesday	9/4/20 Thursday	10/4/20 Friday	11/4/20 Saturday	
8.00 - 9.30AM	SUNDAY	HOLIDAY	AN47.4 Subphrenic spaces	AN substage - III (Formative assessment)	AN 47.9, 47.5 & 47.6 Dissection Celiac trunk, oesophagus, stomach with Blood supply & Lymphatic drainage	AN 47.9, 47.5 Dissection Blood supply &Lymphatic drainage small & large intestine	8-9 AM	BI 5.4 Branched Chain Amino Acid-L
							9-10 AM	SGD THALAMUS
9.30 - 10.30AM			AN52.1 small intestine,stomach-L	AN 52.6 Development of GIT –-L	AN 47.9, 47.5 Blood supply of stomach, small & large intestine-L	AN 47.9, 47.5 Lymphatic drainage of stomach, large & small intestine-L	10 – 11.30am	
							SGD Adrenals	
							Revision - Human Physiology Practicals	
10.30 - 11.30AM			Endocrine – Adrenals - L PY8.2	CNS – Reticular formation - L PY10.5	CNS – Thalamus PY10.7	BI 5.4 Sulfur containing Amino Acid, Histidine-L	BI 5.5 Interpret lab results of analytes of protein and Inborn errors of metabolism-D	
11.30AM - 12.30PM			SGD: Sensory System Examination PY 10.11	Tutorial – Sensory Pathways/ Pain	SGD-BI 5.4 Metabolism and disorders of Methionine	SGD Ascending and descending pathway	11.30-2.30 PM ECE – Biochemistry MALABSORPTION SYNDROME	
12.30AM - 2.30PM			AN 52.1 Histology of stomach, small intestine		SGD Adrenals			
			PY10.11 - Sensory System Examination - DOAP		Revision - Human Physiology Practicals			
			BI 11.16, 11.19: Electrophoresis general Concept and protein electrophoresis-D		BI 5.5 Interpret lab results of analytes of protein and Inborn errors of metabolism -D			

Time	12/4/20	13/4/20	14/4/20	15/4/20	16/4/20	17/4/20	18/4/20
8.00 - 9.30AM	SUNDAY	TERM EXAMS					
9.30 - 10.30AM							
10.30 - 11.30AM							
11.30AM - 12.30PM							
12.30AM - 2.30PM							

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Monday</th><th>21/4/20
Tuesday</th><th>22/4/20
Wednesday</th><th>23/4/20
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Friday</th><th colspan="2">25/4/20
Saturday</th></tr>
<tr><td rowspan="2">8.00 -
9.30AM</td><td rowspan="6">SUNDAY</td><td colspan="3" rowspan="6">TERM
Exam</td><td rowspan="2">AN 47.5
Dissection Large
Intestine</td><td rowspan="2">AN 47.6
Dissection
Extra Hepaticbiliary
apparatus</td><td rowspan="2">AN47.7
Clinical
importance of
Calot’s triangle</td><td>8-9 AM</td><td>BI 6.2
Nucleotide
Chemistry-L</td></tr>
<tr><td>9-10 AM</td><td>SGD
THYMUS</td></tr>
<tr><td rowspan="2">9.30 -
10.30AM</td><td rowspan="2">AN Revision of Abdominal
cavity</td><td rowspan="2">Enteric Nervous System
- L</td><td rowspan="2">Enteric Nervous
System
- L</td><td colspan="2">10 – 11.30am</td></tr>
<tr><td colspan="2">SGD
PINEAL GLAND</td></tr>
<tr><td>10.30 -
11.30AM</td><td>CNS – Motor system
PY10.4</td><td>ABEP and VEP
AIT with ophthalmology &
ENT PY 10.19</td><td>BI 6.2
Nucleotide
Chemistry-L</td><td colspan="2">PY11.14 - CPR / BLS - DOAP
BI 6.4, 11.17 Basis of disease rationale of biochemical tests - Gout, Estimation of Uric acid</td></tr>
<tr><td>11.30AM -
12.30PM</td><td>SGD-: Endocrine system –
Thymus and pineal PY8.3</td><td>BI8.5, 11.23: Energy
content and Glycemic
index of food items–
Nutritional importance of
food item</td><td>SDL
Melatonin</td><td colspan="2" rowspan="4">11.30-2.30 PM
ECE – Physiology
Myasthenia Gravis</td></tr>
<tr><td rowspan="3">My12.30A
M -
2.30PM</td><td>Revision</td><td colspan="2">SGD PINEAL GLAND</td></tr>
<tr><td>PY - Revision</td><td colspan="2">PY11.14 - CPR / BLS - DOAP</td></tr>
<tr><td>BI 6.4, 11.17 Basis of
disease rationale of
biochemical tests - Gout ,
Estimation of Uric acid-
DOAP</td><td colspan="2">BI 6.4, 11.17 Basis of disease rationale of
biochemical tests – Gout, Estimation of Uric
acid</td></tr>
</table>

Time	26/4/20	27/4/20	28/4/20	29/4/20	30/4/20	1/5/20	2/5/20	
8.00 - 9.30AM	SUNDAY	AN Substage - IV (Formative assessment)	AN 47.5, 47.8, 47.10 & 47.11 Dissection Liver	AN 47.5, 47.8, 47.10 & 47.11 Dissection Portal Vein & Porto systemic anastomosis	AN47.5 Dissection Pancreas, duodenum & appendix	AN 47.5.47.6 Dissection Spleen	8-9 AM	BI 6.3 Nucleotide Chemistry, Metabolism-L
							9-10 AM	SGD PANCREAS
9.30 - 10.30AM		AN52.1 Large intestine-L	AN 52.6 Development of Liver & gallbladder-L	AN 47.5, 47.8, 47.10 & 47.11 Hepatic segment, Portal vein & Porto systemic anastomosis-L	AN 52.6 Development of Pancreas & spleen-L	AN 47.5 Appendix-L	10 – 11.30am	
							SGD SPINAL CORD	
							PY10.11 - Motor System Examination - DOAP - REVISION	
10.30 - 11.30AM		CNS – L-Spinal Cord PY10.6	CNS – Spinal Cord PY10.6-L	Endocrine – Pancreas PY8.2-L	Endocrine – Pancreas PY8.2-L	BI 6.3 Nucleotide Chemistry, Metabolism-L	SPM D - 15 Topic: Self dietary assessment	
11.30AM - 12.30PM		SDL - Extrabiliary apparatus	Endocrine function tests PY8.4 Integrated teaching	Seminar (Physiology)	SGD-BI 6.13, 6.14 Adrenal gland functions and biochemical tests	SDL DM	11.30-2.30 PM ECE BIOCHEMISTRY Visit to paediatrics ward for clinical exposure for Thalassemia	
12.30AM - 2.30PM		AN 52.1 Histology of large intestine			SGD SPINAL CORD			
		PY10.11 - Motor System Examination - DOAP			PY10.11 - Motor System Examination - DOAP - REVISION			
		BI Basis of disease rationale of biochemical tests – Pancreas (pancreatic amylase, lipase) -D			SPM D - 15 Topic: Self dietary assessment			

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<tr><th>Time</th><th>3/5/20</th><th>4/5/20
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TUESDAY</th><th>6/5/20
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FRIDAY</th><th colspan="2">9/5/20
SATURDAY</th></tr>
<tr><td rowspan="2">8.00 -
9.30AM</td><td rowspan="6">SUNDAY</td><td rowspan="2">AN Substage - V
(Formative assessment)</td><td rowspan="2">AN 47.5
Dissection Kidney, ureter, suprarenal gland</td><td rowspan="2">AN 47.13, 47.14
Dissection Diaphragm</td><td rowspan="6">HOLIDAY</td><td rowspan="2">AN 47.8, 47.12, 45.2 Dissection
Posterior abdominal wall - II</td><td>8-9 AM</td><td>BI 7.2
DNA Replication-L</td></tr>
<tr><td>9-10 AM</td><td>SGD
Vestibular system</td></tr>
<tr><td rowspan="2">9.30 -
10.30AM</td><td rowspan="2">AN 52.1
Histology of liver, gall bladder & Pancreas-L</td><td rowspan="2">AN 52.7
Development of urinary system –-L</td><td rowspan="2">AN 47.5
Kidney-L</td><td rowspan="2">AN 47.13, 47.14
Diaphragm-L</td><td colspan="2">10 – 11.30am</td></tr>
<tr><td colspan="2">SGD - Porto Systemic Anastomosis
PY10.11 - Superficial Reflexes Examination - DOAP</td></tr>
<tr><td>10.30 -
11.30AM</td><td>CNS – Posture PY10.4-L</td><td>CNS – Posture PY10.4-L</td><td>CNS –Vestibular system PY10.4-L</td><td>BI 7.2
Cell cycle, DNA Replication-L</td><td colspan="2">BI 11.12 Estimation of Serum Bilirubin-DOAP</td></tr>
<tr><td>11.30AM
-
12.30PM</td><td>AN Ureter & suprarenal gland SDL</td><td>SGD
CNS – EEG and Sleep PY10.8</td><td>Seminar Physiology</td><td>SDL
EEG</td><td colspan="2" rowspan="3">11.30-2.30 PM
ECE (BIOCHEMISTRY)
XEROPTHALMIA</td></tr>
<tr><td>12.30AM
-
2.30PM</td><td colspan="3">AN 52.1 Histology of liver, gall bladder, Pancreas
PY10.11 - Deep Reflexes Examination - DOAP
BI 11.12 Estimation of Serum Bilirubin-D
AIT JUANDICE</td><td>SGD - Porto Systemic Anastomosis
PY10.11 - Superficial Reflexes Examination - DOAP
BI 11.12 Estimation of Serum Bilirubin-DOAP</td></tr>
</table>

Time	10/5/20	11/5/20 MONDAY	12/5/20 TUESDAY	13/5/20 WEDNESDAY	14/5/20 THURSDAY	15/5/20 FRIDAY	16/5/20 SATURDAY	
8.00 - 9.30AM	Sunday	AN Substage - VI (Formative assessment)	AN 49.1 - 49.3, 49.5 Dissection of Perineum & urogenital pouches	AN 49.4, 49.5 Dissection Ischiosectal Fossa	AN 48.1 Dissection of pelvic diaphragm	AN Substage - VII (Formative assessment)	8-9 AM	BI 7.2 Transcription – L
							9-10 AM	SDL Enteric nervous system
9.30 - 10.30AM		AN 52.2 Histology of urinary system-L	AN 52.5 Development of diaphragm-L	AN 49.1 - 49.3 Perineum & urogenital pouches-L	AN 49.4, 49.5 Ischiosectal fossa-L	AN 48.1 Pelvic diaphragm-L	10 – 11.30am	
							AN51.2 SGD - Pelvis	
							PY 10.11 - Revision - Superficial & Deep Reflexes - DOAP	
10.30 - 11.30AM		CNS: Sleep Physiology PY 10.8-L	CNS: Sleep Physiology PY 10.8-L	Assessment: Endocrinology Written test/Viva	Seminar (Physiology)	BI 7.2 DNA Repair - L	BI 11.14 Acid and Alkaline Phosphatase-D	
11.30AM - 12.30PM		SDL – Nephrectomy and Renal Transplant	SGD-GIT: Salivary Glands PY 4.2	Assessment: Endocrinology Written test/Viva	SGD-BI 7.5 Xenobiotics –L	SGD Migratory motor complex, deglutition	11.30-2.30 PM ECE - ANATOMY HOSPITAL VISIT PERTAINING TO CLINICAL ASPECTS OF CONTENTS OF ABDOMINAL CAVITY	
12.30AM - 2.30PM		AN 52.2 Histology of urinary system			AN 51.2 Pelvis SGD			
		PY 10.12 - EEG Recording - Demonstration, V. Int. - Psychiatry			PY 10.11 - Revision - Superficial & Deep Reflexes - DOAP			
		BI 2.2, 2.6 AST, ALT Estimation-D			BI 11.14Acid and Alkaline Phosphatase-D			

Time	17/5/20	18/5/20 MONDAY	19/5/20 TUESDAY	20/5/20 WEDNESDAY	21/5/20 THURSDAY	22/5/20 FRIDAY	23/5/20 SATURDAY
8.00 - 9.30AM	sunday	AN 48.2 Dissection Urinary Bladder	AN 48.2 Dissection Prostate gland	AN 48.2 Dissection Uterus, Ovary & fallopiantube	AN 48.2, 48.5 Lecture Ovary & fallopian tube	AN 48.2 DIssection Rectum & anal canal	8-9 AM: BI 7.2 Translation-L 9-10 AM: SDL Basal ganglion dysfunction
9.30 - 10.30AM		AN 52.8 Development OfFemale Reproductive System-L	AN 48.5, 48.6, 48.7 Urinary bladder-L	AN 48.2, 48.7, 48.5 Prostate gland-L	AN 52.2 ovary, uterus & cervix-L	AN 48.2, 48.8, 48.5 Uterus-L	10 – 11.30am SGD –MASTICATION PY - Demonstration: Nerve Conduction Velocity on Polygraph
10.30 - 11.30AM		GIT - Mouth, Mastication, Stomach PY 4.2-L	CNS - Basal ganglia PY 10.7-L	Tutorial/SGD Motor System & Posture	Seminar (Physiology)	BI 7.2 Transcription-L	DI 11.16 - Quality Control-D
11.30AM - 12.30PM		SDL AN 48.2 Urethra, Prostectomy	SGD: Clinical exam. of abdomen PY 4.2	Tutorial/SGD Motor System & Posture	SGD-BI 7.5 Xenobiotics	SGD Gastric juice	11.30-2.30 PM ECE (PHYSIOLOGY) VISIT TO GENERAL MEDICINE FOR ORIENTATION TO DIALYSIS ANDENDOSCOPY
12.30AM - 2.30PM		AN 52.2 Histology of ovary, uterus & cervix			SGD –Mastication		
		PY 4.2 - Clinical exam. of abdomen –DOAP			PY - Demonstration: Nerve Conduction Velocity on Polygraph		
		Formative Assessment			DI 11.16 - Quality Control-D		

<table>
<tr><td>Time</td><td>24/5 /20</td><td>25/5/20
MONDAY</td><td>26/5/20
TUESDAY</td><td>27/5/20
WEDNESDAY</td><td>28/5/20
THURSDAY</td><td>29/5/20
FRIDAY</td><td colspan="2">30/5/20
SATURDAY</td></tr>
<tr><td>8.00 - 9.30AM</td><td rowspan="6">SUN DAY</td><td>AN 48.2, 48.3, 48.4
Dissection WallofPelvis - I</td><td>AN 48.2, 48.3, 48.4
DissectionWallofPelvis - II</td><td>AN
Radiological anatomy of abdomen</td><td>AN
Surface anatomy abdomen</td><td>AN Final Stage abdomen (Theory)</td><td>8-9 AM</td><td>BI 7.3–Mutation-L</td></tr>
<tr><td>9.30 - 10.30 AM</td><td>AN 52.2
Histology of uterine tube, mammary gland, umbilical cord, placenta-L</td><td>AN 48.2, 48.8
Rectum-L</td><td>AN 48.2, 48.5
Anal canal-L</td><td>AN Specimens of abdomen</td><td>AN
Revision</td><td>9-10 AM</td><td>SGD
Cerebellar dysfunction</td></tr>
<tr><td>10.30 - 11.30AM</td><td>CNS - Cerebellum PY 10.7-L</td><td>GIT - Stomach PY 4.8, 4.3-L</td><td>GIT - Stomach PY 4.9-L</td><td>Seminar Physiology</td><td>BI 7.3
Mutation-L</td><td colspan="2">10 – 11.30am
AN Revision of embryology abdomen with models
PY - Revision - Clinical Examinations - CVS, Respiration - DOAP
ABG Analysis-D</td></tr>
<tr><td>11.30AM - 12.30PM</td><td>SDL – Anorectal Fistula</td><td>SGD: Cerebullum</td><td>SGD - Brain death, Cerebullum PY 11.11</td><td>SDL-BI 6.13, 6.14, 6.15
Liver Function and biochemical Tests</td><td>SGD
Pathophysiology of peptic ulcer</td><td colspan="2" rowspan="3">11.30-2.30 PM
ECE (BIOCHEMISTRY) VISIT TO MEDICINE WARD REGARDING HEPATIC DYSFUNCTION CASES</td></tr>
<tr><td rowspan="3">12.30AM - 2.30PM</td><td colspan="3">AN52.2Histology of uterinetube, mammarygland, umbilical cord, placenta-P</td><td colspan="2">AN Revision of embryology abdomen with models</td></tr>
<tr><td colspan="3">PY - Revision - clinical examinations – DOAP</td><td colspan="2">PY - Revision - Clinical Examinations - CVS, Respiration - DOAP</td></tr>
<tr><td colspan="3">Quality control-D</td><td colspan="2">ABG Analysis-D</td></tr>
</table>

<table>
<tr><td>Time</td><td>31/5/20</td><td>1/6/20
MONDAY</td><td>2/6/20
TUESDAY</td><td>3/6/20
WEDNESDAY</td><td>4/6/20
THURSDAY</td><td>5/6/20
FRIDAY</td><td colspan="2">6/6/20
SATURDAY</td></tr>
<tr><td rowspan="2">8.00 -
9.30AM</td><td rowspan="6">SUNDAY</td><td rowspan="2">AN
Final Stage Abdomen
(Practical)</td><td rowspan="2">AN 14.1, 14.2
Anatomical position, side determination, important features, attachments, ossification and applied aspect of
Hip Bone</td><td rowspan="2">AN 14.1 - 14.3
Anatomical position, side determination, important features, attachments, ossification and applied aspect of
Femur</td><td rowspan="2">AN 15.1 - 15.4
Dissection Front of Thigh - I</td><td rowspan="2">AN 15.1 - 15.4
Dissection Front of Thigh - IIV. Int - SU</td><td>8-9 AM</td><td>BI 7.3
Gene Regulation-L</td></tr>
<tr><td>9-10 AM</td><td>SDL
PANCREAS DISEASES</td></tr>
<tr><td rowspan="3">9.30 -
10.30AM</td><td rowspan="3">AN 20.10
Basic concept of development of Lower Limb-L</td><td rowspan="3">AN
Introduction to Genetics-L</td><td rowspan="3">AN 20.3
Cutaneous innervation of Lower limb-L</td><td rowspan="3">AN 15.1 - 15.3
Femoral Triangle-L</td><td rowspan="3">AN 15.4
Femoral Canal & Hernia-L</td><td colspan="2">10 – 11.30am</td></tr>
<tr><td colspan="2">AN Genetics Seminar - I</td></tr>
<tr><td colspan="2">PY - Revision - clinical physiology experiments</td></tr>
<tr><td>10.30 -
11.30AM</td><td>CNS –L Hypothalamus PY 10.7</td><td>CNS - Limbic system
PY 10.7-L</td><td>GIT - pancreas
PY 4.2-L</td><td>GIT - Liver PY 4.7-L</td><td>BI 7.3
Gene Regulation-L</td><td colspan="2">TUTORIAL
CARBOHYDRATE CHEMISTRY</td></tr>
<tr><td>11.30AM -
12.30PM</td><td>SDL – Mastectomy</td><td>SGD: Temperature regulation / PY 11.1, 11. 0</td><td>GIT functions tests -
Integrated teaching</td><td>SGD
BI7.6: Antioxidant and defense system of body</td><td>SGD
Functions of bile</td><td colspan="2" rowspan="3">11.30-2.30 pm

ECE
Anatomy
Inguinal Hernia</td></tr>
<tr><td rowspan="3">12.30AM -
2.30PM</td><td colspan="3">AN Final Stage Abdomen (Practical Contd.)</td><td colspan="2">AN Genetics Seminar - I</td></tr>
<tr><td colspan="3">PY - Revision - clinical physiology experiments</td><td colspan="2">PY - Revision - clinical physiology experiments</td></tr>
<tr><td colspan="3">BI 11.17 – Explain basis and rational of CPKMB, LDH and Troponin in myocardial infarction-D</td><td colspan="2">TUTORIAL CARBOHYDRATE CHEMISTRY</td></tr>
</table>

Time	7/6/20	8/6/20 MONDAY	9/6/20 TUESDAY	10/6/20 WEDNESDAY	11/6/20 THURSDAY	12/6/20 FRIDAY	13/6/20 SATURDAY	
8.00 - 9.30AM	SUNDAY	AN 15.5 Dissection Adductor Canal	AN 15.2 Dissection Medial compartment of thigh	AN Substage - I (Formative assessment)	AN 16.1, 16.2 Dissection Gluteal region - I	AN 16.1, 16.2 Dissection Gluteal region - II	8-9 AM	BI 7.4 Recombinant DNA Technology –L
							9-10 AM	SDL- Neurotransmitters
9.30 - 10.30AM		AN 15.5 Adductor canal-L	AN 15.2 Obturator Nerve-L	AN 16.1, 16.2 Sciatic Nerve-L	AN 16.16.1 - 16.3 Muscles of Gluteal region-L	AN 16.1, 16.3 Structure under cover of gluteus maximus-L	10 – 11.30am	
							AN Genetics Seminar - II	
							PY - Revision - Amphibian apparatus & graphs discussion	
10.30 - 11.30AM		/CNS - Neurotransmitter PY 10.10-L	CNS - Cerebral Cortex PY 10.7-L	GIT - Gall Bladder PY 4.7-L	GIT - small intestine PY 4.2, 4.3-L	BI 7.4 Recombinant DNA Technology - L	Tutorial - Protein Structure α - Halix, β - Pleated, secondary and tertiary structure	
11.30AM - 12.30PM		SDL – Hernias and applied	Tutorial - GIT - salivary glands, stomach	Tutorial - GIT - salivary glands, stomach	BI 6.9, 6.10 Function, metabolism and homeostasis , diseases of Minerals - SDL	SGD Hormones of GIT	11.30-12.30 PM AN 16.1, 16.3 gluteus maximus-L	
12.30AM - 2.30PM		AN Test of Histology			AN Genetics Seminar - II			
		PY - Revision - Amphibian apparatus & graphs discussion			PY - Revision - Amphibian apparatus & graphs discussion			
		PY - Revision - Amphibian apparatus & graphs discussion			Tutorial - Protein Structure α - Halix, β - Pleated, secondary and tertiary structure		12.30-2.30 PM AETCOM MODULE 1.3-iv	

Time	14/6/20	15/6/20 MONDAY	16/6/20 TUESDAY	17/6/20 WEDNESDAY	18/6/20 THURSDAY	19/6/20 FRIDAY	20/6/20 SATURDAY	
8.00 - 9.30AM	SUNDAY	AN 16.4, 16.5 Dissection Back of thigh - I	AN 16.4, 16.5 Dissection Back ofThigh - II	AN 16.6 Dissection Popliteal Fossa - I	AN 16.6 Dissection Popliteal Fossa – II	AN substage - II (Formative assessment)	8-9 AM	BI 7.4 Recombinant DNA Technology-L
							9-10 AM	SDL GIT-Hormones
9.30 - 10.30AM		AN 73.1 Chromosomes with classification-L	AN 73.2, 73.3 Karyotyping-L	AN 16.5, 18.3 Tibial & common peroneal nerves-L	AN 16.6 Popliteal fossa-L	AN 17.1 - 17.3 Hip Joint-L	10 – 11.30am	
							AN Genetics Seminar–III	
							PY 10.11Revision - Higher function examination - DOAP	
10.30 - 11.30AM		CNS - Speech & Language PY 10.9-L	CNS - Learning & memory PY 10.9-L	GIT - Large intestine PY 4.2,4.3,4.9-L	GIT - Hormones PY 4.5-L	BI 7.4 Recombinant DNA Technology-L	Tutorial PDH Complex	
11.30AM - 12.30PM		AN16.5Origin, course, relations, branches of important nerves & vessels of back of thigh (SDL)	Integrated teaching - Digestion & absorption PY 4.4	Seminar (Physiology)	SGD-BI 6.9, 6.10 Function, metabolism and homeostasis , diseases of Minerals	SGD Aphasia	11.30-2.30 PM ECE - Physiology THYROID CASES	
12.30AM - 2.30PM		Revision			AN Genetics Seminar–III			
		PY 10.11 - Higher function examination - DOAP			PY 10.11Revision - Higher function examination - DOAP			
		Tutorial Globular and Structural Proteins			Tutorial PDH Complex			

Time	21/6/20	22/6/20 MONDAY	23/6/20 TUESDAY	243/6/20 WEDNESDAY	25/6/20 THURSDAY	26/6/20 FRIDAY	27/6/20 SATURDAY	
8.00 - 9.30AM	SUNDAY	AN 17.1 - 17.3 Dissection Hip Joint	AN 14.1 - 14.3 Anatomical position, side determination, important features, attachments, ossification and applied aspect of Tibia, Patella	AN 14.1 - 14.2 Anatomical position, side determination, important features, attachments, ossification and applied aspect of Fibula	AN 18.1 - 18.3 Dissection Front of leg	AN 18.1 - 18.3 Dissection Front of Leg & Dorsum of foot	8-9 AM	BI 6.9, 6.10 Function, metabolism and homeostasis , diseases of Minerals-L
							9-10 AM	SGD JG apparatus
9.30 - 10.30AM		AN 74.1 - 74.4 Patterns of Inheritance-L	AN 18.1 - 18.2 Anterior compartment of leg & Dorsum of foot-L	AN 20.3, 20.5 Venous drainage of Lower Limb-L	AN 75.1 - 75.5 Chromosomal aberrations & Genetic counselling -L	AN 75.1 - 75.5 Chromosomal aberrations & Genetic counselling - L	10 – 11.30am	
							AN Genetics Seminar - IV	
							PY - Feed back on Practical Notebook of Human Physiology	
10.30 - 11.30AM		kidney - Structure and functions PY 7.1-L	kidney - Structure and functions PY 7.1-L	JG apparatus, RAAS, PY 7.2-L	Sex Determination and Differentiation PY 9.1-L	BI 6.9, 6.10 Function, metabolism and homeostasis , diseases of Minerals-L	Tutorial TCA Cycle and HMP Shunt	
11.30AM - 12.30PM		SDL – Vericoes Vein (Applied)	Tutorial/SGD CNS - I Difficulties	SDL-Abnormalities of sexual differentiation PY 9.1	Formative assessment	SGD Extra renal functions of kidney	11.30-2.30 PM ECE Anatomy Varicose Vein	
12.30AM - 2.30PM		Revision			AN Genetics Seminar - IV			
		PY - Feed back on Practical Notebook of Human Physiology			PY - Feed back on Practical Notebook of Human Physiology			
		PY - Feed back on Practical Notebook of Human Physiology			Tutorial TCA Cycle and HMP Shunt			

Time	28/6/20	29/6/20 MONDAY	30/6/20 TUESDAY	1/7/20 WEDNESDAY	2/7/20 THURSDAY	3/7/20 FRIDAY	4/7/20 SATURDAY	
8.00 - 9.30AM	SUNDAY	AN 18.1 Dissection Lateral Compartment of leg	AN Substage –III (Formative assessment)	AN 19.1 Dissection Back of Leg - I	AN 19.1 Dissection Back of Leg –II	An 18.4 - 18.7 Dissection Knee Joint V Int. OR	8-9 AM	BI 6.9, 6.10 Function, metabolism and homeostasis , diseases of Minerals-L
							9-10 AM	SDL PUBERTY
9.30 - 10.30AM		AN 18.1 Lateral compartment of leg-L	AN 19.1 - 19.4 Back of leg-L	AN 20.1 Tibiofibular Joint-L	AN 20.3, 20.4 Lymphatic drainage of lower limb-L	AN 18.4 - 18.7 Knee Joint-L	10 – 11.30am	
							AN Genetics Seminar - V	
							PY - Revision Hematology practical's	
10.30 - 11.30AM		Kidney - Glomerular filteration PY 7.3-L	Kidney - Tubular reabsorption and secretion PY 7.3-L	Assessment CNS Test Written/Viva	Puberty PY 9.3-L	BI 6.9, 6.10 Function, metabolism and homeostasis , diseases of Minerals-L	Substrate level phosphorylation	
11.30AM - 12.30PM		SDL –Sciatic Nerve an applied	SDL-Sedentary Lifestyle PY 11.5	Assessment CNS Test Written/Viva	SGD-BI 6.13, 6.14, 6.15 Renal Function and biochemical Test	SGD Renal threshold	11.30-2.30 PM ECE BIOCHEMISTRY Visit to Medicine ward for clinical biochemical correlation of renaldisorders	
12.30AM - 2.30PM		AN Important nerves & vessels of back of leg			AN Genetics Seminar - V			
		PY - Revision Hematology practicals			PY - Revision Hematology practicals			
		Tutorial High Energy Compounds and Electrone Transport Change			Substrate level phosphrylation			

<table>
<tr><th>Time</th><th>5/7/20</th><th>6/7/20
MONDAY</th><th>7/7/20
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WEDNESDAY</th><th>9/7/20
THURSDAY</th><th>10/7/20
FRIDAY</th><th colspan="2">11/7/20
SATURDAY</th></tr>
<tr><td rowspan="2">8.00 -
9.30AM</td><td rowspan="5">SUND
AY</td><td rowspan="2">AN
Substage - IV (Formative assessment)</td><td rowspan="2">AN 20.1
Dissection
AnkleJoint</td><td rowspan="2">AN 14.1, 14.2, 14.4
Tarsals</td><td rowspan="2">AN 14.1, 14.2, 14.4
Metatarsals</td><td rowspan="2">AN 19.1, 19.5 - 19.7
Dissection
Sole of Foot - I</td><td>8-9
AM</td><td>BI 6.9, 6.10
Function, metabolism and homeostasis
, diseases of Minerals-L</td></tr>
<tr><td>9-10
AM</td><td>SDL
Kidney - Countercurrent system</td></tr>
<tr><td rowspan="2">9.30 -
10.30AM</td><td rowspan="2">AN 20.1
Ankle Joint-L</td><td rowspan="2">AN Revision of compartments of thigh</td><td rowspan="2">AN Revision of compartments of Leg</td><td rowspan="2">AN 20.2
Subtalar & Tarsal joint-L</td><td rowspan="2">AN Other small joints of Foot-L</td><td colspan="2">10 – 11.30am</td></tr>
<tr><td colspan="2">AN Genetics Seminar – VI
PY - Revision Hematology / Clinical practical’s</td></tr>
<tr><td>10.30 -
11.30AM</td><td>Kidney - Tubular reabsorption and secretion PY 7.3-L</td><td>Kidney - Countercurrent system PY 7.3-L</td><td>Male Reproductive System PY 9.3,9.5,9.9-L</td><td>Female reproductive system PY 9.4-L</td><td>BI 6.9, 6.10
Function, metabolism and homeostasis
, diseases of Minerals-L</td><td colspan="2">Tutorial
Haemoglobinopathies</td></tr>
<tr><td>11.30AM
-
12.30PM</td><td>AN14.4Identificationofbonesin articulatedfootwithmuscle attachmentsSDL</td><td>SGD- ECF Regulations
PY 7.5</td><td>Tutorial - Kidney, GFR, Tubular reabsorption and secretion</td><td>BI 6.13, 6.14, 6.15
Renal Function and biochemical Test SDL</td><td>SGD
Diuresis</td><td colspan="2" rowspan="3">11.30-2.30 PM
ECE (ANATOMY)
VENISECTION</td></tr>
<tr><td>12.30AM
-
2.30PM</td><td colspan="3">Revision
PY - Revision Hematology/Clinical practical’s
Inhibitors of ETC</td><td colspan="2">AN Genetics Seminar – VI
PY - Revision Hematology / Clinical practical’s
Tutorial Haemoglobinopathies</td></tr>
</table>

Time	12/7/20	13/7/20 MONDAY	14/7/20 TUESDAY	15/7/20 WEDNESDAY	16/7/20 THURSDAY	17/7/20 FRIDAY	18/7/20 SATURDAY	
8.00 - 9.30AM	SUNDAY	AN 19.1, 19.5 - 19.7 Dissection Sole of Foot - II	AN 20.6 Radiology of Lower Limb	AN 20.7 Surface Anatomy ofLower Limb	AN Embryology Test	AN 20.8, 20.9 Specimens & surface Anatomy of Lower limb	8-9 AM	BI 6.7 Acid base balance-L
							9-10 AM	SDL-Menopause
9.30 - 10.30AM		AN19.5 - 19.7 Aches offoot-L	AN 20.6 Radiology of Lower Limb-L	AN Revision of Embryology models	AN Revision of Embryology models	AN 20.8, 20.9 Specimens & surface Anatomy of Lower limb	10 – 11.30am	
							SGD-SEX HORMONES	
							PY - Physiology Graphs Revision/Problem Solving	
10.30 - 11.30AM		Menstrual cycle PY 9.4-L	Sex Hormones, Menopause PY 9.5,9.11-L	Kidney - Acid base balance PY 7.5-L	kidney - Acidification of urine PY 7.5-L	BI 6.7 Acid base balance-L	Water Soluble Vitamins	
11.30AM - 12.30PM		SDL – AN Muscles of sole of Foot	SDL-: Diuretics	Integration Renal function test, Renal clearance, PY 7.8,7.9 H. Int. – BI	SDL-BI 10.1, 10.2 Cancer Angiogenesis, Apoptosis VIT SU	SGD Parameters of ovulation	11.30-2.30 PM ECE - BIOCHEMISTRY to ICU pertaining to acid base disorders	
12.30AM - 2.30PM		Lower Limb Bones (Revision)			SGD-SEX HORMONES			
		PY - Grand viva GIT			PY - Physiology Graphs Revision/Problem Solving			
		Tutorial Fat Soluble Vitamins			Water Soluble Vitamins			

Time	19/7/20	20/7/20 MONDAY	21/7/20 TUESDAY	22/7/20 WEDNESDAY	23/7/20 THURSDAY	24/7/20 FRIDAY	25/7/20 SATURDAY	
8.00 - 9.30AM	SUNDAY	AN Revision of dissected parts of thigh	AN Revision of dissected parts of Leg & Sole	AN AETCOM1.5	Final Stage LowerLimb (Theory)	Final Stage LowerLimb (Practical)	8-9 AM	BI 9.2 Extra Cellular Matrix - in health and disease-L
							9-10 AM	SGD Dialysis
9.30 - 10.30AM		AN Revision of Joints of Lower Limb - I	AN Revision of Joints of Lower Limb - II	AN Revision of Radiology of Lower Limb	AN Revision	FinalStage LowerLimb (Practical)	10 – 11.30am	
							SGD LACTATION	
							PY - Problem Solving	
10.30 - 11.30AM		Kidney - Micturition PY 7.6, 7.9-L	Kidney - dialysis and artificial kidney PY 7.7-L	Parturition & lactation PY 9.8-L	Placental Hormones-L	BI 9.2 Extra Cellular Matrix - in health and disease-L	Different Type of Mutations	
11.30AM - 12.30PM		SDL - Revision	AETCOM 1.5-Ia	AETCOM 1.5-Ia	SGD-BI 6.7 Acid base balance	Integrated teaching - Physiology of pregnancy, pregnancy tests, Infertility PY 9.8,9.10,9.12 Integrated teaching - Physiology of pregnancy, pregnancy tests, Infertility PY 9.8,9.10,9.12	11.30-12.30 PM Revision	
12.30PM - 2.30PM		AN Revision of Lower Limb			SGD LACTATION		12.30-2.30 PM AETCOM 1.5-II	
		PY - Grand Viva - Reproductive Physiology			PY - Problem Solving			
		Tutorial Transcription and Translation			Different Type of Mutations			

FOLLOWED BY

SUMMER VACATIONS TENTATIVELY FROM 25TH JULY

ANTIRAGGING HOLIDAYS - 1st TO 10th AUGUST

SEND UPS - 11th AUGUST ONWARDS

FINAL EXAMINATION - SEPTEMBER

Timetablehasbeenplannedtentativelyupto 24thofJulyconsideringthegazettedholidays, winter vacations.

Sports day function falling in between have not beenincluded.