

NAME OF THE INSTITUTE: GOVERNMENT MEDICAL COLLEGE, CIRCULAR ROAD,  
AMRITSAR

NODAL CENTRE: CMC, LUDHIANA

Time table of Phase - I MBBS as per new curriculum 2022-23

Subject	Total Teaching Hours as per MCI	Total teaching hours calculated from Time table	Lectures	SDL	SGD
Anatomy	675	670	210	40	420
Physiology	495	495	160	24	311
Biochemistry	250	260	86	20	154
Community Medicine	52	52	20	4	27
AETCOM	34	34		26	8
ECE	90				
Formative Assessment and Term Examination	80				
Total Teaching Hours	1736				

**AIT TOPICS:**

1-ANEMIA 2-JAUNDICE 3-MYOCARDIAL INFARCTION 4-COPD

\*SPORTS /EXTRACURRICULAR ACTIVITIES--- (EVERY SATURDAY)

4 - 5.30 PM (JAN - JUNE)

6.30 – 7.30AM (JULY - DEC)

(AS PER THE WORKING DAYS TOTAL HOURS AMOUNTS TO APPROXIMATELY 60 HOURS INCLUDING FOUNDATION COURSE)

Anatomy	
Physiology	
Biochemistry	
Community medicine	
AETCOM/ ECE	
AIT topics	

# Master Time Table

Time	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY		SATURDAY	
7.30 - 9.30AM	D – HALL Dissection/ DOAP	7.30-8.30 AM	BIOCHEMISTRY (L)	D – HALL Dissection/ DOAP				
					8.30-9.30 AM	SPM (L) TILL COMPLETION OF SPM SYLLABUS PHYSIOLOGY (SGD)		
9.30 - 10.30AM	ANATOMY (L)	ANATOMY (L)	ANATOMY (L)	ANATOMY (L)	9.30 – 11.30AM (practical)		ANATOMY (L)	
					B-ANATOMY / PHYSIOLOGY alternate week			
					C-PHYSIOLOGY			
10.30 - 11.30AM	PHYSIOLOGY (L)	PHYSIOLOGY (L)	PHYSIOLOGY (L)	PHYSIOLOGY (L)	A – BIOCHEMISTRY/SPM		BIOCHEMISTRY	
11.30AM - 12.30PM	ANATOMY SDL	PHYSIOLOGY (SGD/SDL)	SPM / PHYSIOLOGY (SDL/SGD)	BIOCHEMISTRY/ (SGD/SDL)	ECE 11.30 AM - 2.30 PM	11.30-12.30 PM ANATOMY-L SDL/SGD	PHYSIOLOGY (SGD)	
12.30- 2.30PM	PRACTICAL					PRACTICAL		
	A – HISTOLOGY	B – HISTOLOGY	C – HISTOLOGY	A, B- SGD Anatomy/physiology Alternate week		12.30- 2.30 PM AETCOM	C – HISTOLOGY	
	B – PHYSIOLOGY	C – PHYSIOLOGY	A – PHYSIOLOGY	B – PHYSIOLOGY			A – PHYSIOLOGY	
	C – BIOCHEMISTRY	A – BIOCHEMISTRY	B – BIOCHEMISTRY	C- BIOCHEMISTRY/SPM			B – BIOCHEMISTRY	

**GOVT. MEDICAL COLLEGE, AMRITSAR**  
**TIME TABLE OF PHASE 1 MBBS AS PER NEW CURRICULUM 2021-2022**

Time	12/12/22 MONDAY	13/12/22 TUESDAY	14/12/22 WEDNESDAY	15/12/22 THURSDAY	16/12/22 FRIDAY	17/12/22 SATURDAY
7.30 - 9.30 am	AN 82.1 Demonstrate respect to cadavers & Correct Handling & Oath <b>DOAP</b>	AN 4.1 - 4.5 Introduction to Human body structures met during dissection <b>DOAP</b>	AN 2.1 - 2.6 Human body structures met during dissection (Contd.) <b>DOAP</b>	AN 2.1 - 2.6 Human body structures met during dissection (Contd.) <b>DOAP</b>	7.30-8.30 AM BI 1.1 - Cell - Transport, its implication in metabolism-L	AN 10.1 - 10.7 Dissection of Axilla <b>DOAP</b>
9.30 - 10.30 am	AN 1.1 Anatomical Terminology <b>LECTURE</b> PY 1.2 Homeostasis-L	AN 4.1, 4.2, 4.5 General Features of Skin (Basic Anatomy) <b>LECTURE</b> PY 1.1 Cytoskeleton- L	AN 4.3, 4.4 Superficial Fascia & Deep Fascia- <b>LECTURE</b> PY 1.5, 1.4 Transport, Apoptosis-L	AN 4.3, 4.4 Superficial Fascia & Deep Fascia- <b>LECTURE</b> PY 2.1 Composition & functions of Blood-L	9.30 - 11.30 am  <b>SGD-8.1-8.4</b> clavicle	AN 3.1 - 3.3 Muscular System (Basic Anatomy) <b>LECTURE</b>
10.30 - 11.30 am	<b>SDL</b> <b>Bone ossification</b> AN 2.2	PY 1.3 SDL , intercellular communication Session-1	SGD-BI 1.1 Cell - Molecular and functional organization	PY 1.5 Tutorial/SGD Cell membrane transport	PY - Study of common objects under microscope-P  BI 11.1 - Lab safety and general equipment's-P	BI 5.1 Protein Chemistry - General concept - amino acid structure, classification-L
11.30 am - 12.30 pm	<b>SDL</b> <b>Bone ossification</b> AN 2.2	PY 1.3 SDL , intercellular communication Session-1	SGD-BI 1.1 Cell - Molecular and functional organization	PY 1.5 Tutorial/SGD Cell membrane transport	11.30-2.30 PM  <b>ECE -1</b> - CLINICAL PRESENTATION OF FRACTURE HUMERUS	AETCOM 1.5 – The cadaver as our first teacher- Discussion
12.30 - 2.30 pm	AN 65.1, 65.2 - Introduction to Microscope & Simple epithelium- <b>PRACTICAL</b>			<b>SGD-8.1-8.4</b> clavicle		<b>SGD-8.1-8.4</b> clavicle
	PY - Study of Microscope -			PY - Study of common objects under microscope-P		PY - Study of common objects under microscope-P
	BI 11.1 - Lab safety and general equipment's-P			BI 11.1 - Lab safety and general equipments-P		BI 11.1 - Lab safety and general equipments-P

Time	19/12/22 MONDAY	20/12/22 TUESDAY	21/12/22 WEDNESDAY	22/12/22 THURSDAY	23/12/22 FRIDAY		24/12/22 SATURDAY
7.30 - 9.30 am	AN 82.1, 8.2, 8.4 Anatomical position, side determination, important features, attachments, ossification and applied aspect of Scapula, Humerus <b>DOAP</b>	AN 10.1 - 10.7 Brachial Plexus <b>DOAP</b>	AN 9.1, 9.2 Dissection of Pectoral region <b>DOAP</b>	AN 9.1, 9.2 Dissection of Pectoral region (Contd.) <b>DOAP</b>	7.30-8.30 AM	BI 1.1 - Cell - Transport, its implication in metabolism-L	AN 10.1 - 10.7 Dissection of Axilla <b>DOAP</b>
					8.30-9.30 AM	SPM L - 1 - Topic: Introduction to Community Medicine & Define and describe the concept of Public Health	
9.30 - 10.30 am	AN 66.1, 66.2 Histology of Connective Tissue <b>LECTURE</b>	AN 9.2 Breast with Lymphatic drainage- <b>LECTURE</b>	AN 2.1 - 2.3 Basic Anatomy Bone <b>LECTURE</b>	AN 71.1 Histology of Bone <b>LECTURE</b>	9.30 - 11.30 am		AN 3.1 - 3.3 Muscular System (Basic Anatomy) <b>LECTURE</b>
					AN 65.1, 65.2, 72.1 - Histology of Compound Epithelium & Integumentary System- <b>PRACTICAL</b>	AN 65.1, 65.2, 72.1	
10.30 - 11.30 am	PY 2.1 Composition & functions of Blood-L	PY 2.2, 2.4 Plasma proteins RBC's formation & functions-L	PY 2.2, 2.4 Plasma proteins RBC's formation & functions-L	PY 1.6,1.7 Fluid compartments pH & buffer systems in body -L	PY 2.11 Demonstration: Study of Hemocytometer-P		BI 5.1Protein Chemistry - General concept - amino acid structure, classification-L
					BI 11.2Preparation of buffer and estimation of pH-P		
11.30 am - 12.30 pm	<b>SDL</b> <b>Bone ossification</b> AN 2.2	PY 1.3 SDL , intercellular communication Session-2	SGD PY 2.1 Composition & functions of Blood	SGD- BI 5.1 Protein chemistry - General concept	11.30-2.30 PM <b>ECE -1</b> - CLINICAL PRESENTATION OF FRACTURE HUMERUS		SGD PY 2.1 Composition & functions of Blood
12.30 - 2.30 pm	AN 65.1, 65.2, 72.1 - Histology of Compound Epithelium & Integumentary System- <b>PRACTICAL</b> AN 65.1, 65.2, 72.1			AN 65.1, 65.2, 72.1 - Histology of Compound Epithelium & Integumentary System- <b>PRACTICAL</b> AN 65.1, 65.2, 72.1			AN 65.1, 65.2, 72.1 - Histology of Compound Epithelium & Integumentary System- <b>PRACTICAL</b> AN 65.1, 65.2, 72.1
	PY 2.11 Demonstration: Study of Hemocytometer-P			PY 2.11 Demonstration: Study of Hemocytometer-P			PY 2.11 Demonstration: Study of Hemocytometer-P
	BI 11.2Preparation of buffer and estimation of pH-P			BI 11.2Preparation of buffer and estimation of pH-P			BI 11.2Preparation of buffer and estimation of pH-P

Time	2/1/23 MONDAY	3/1/23 TUESDAY	4/1/23 WEDNESDAY	5/1/23 THURSDAY	6/1/23 FRIDAY		7/1/23 SATURDAY
7.30 - 9.30 am	AN 10.1 - 10.7 Dissection of Axilla (Contd.) <b>DOAP</b>	AN 10.1 - 10.7 Brachial Plexus <b>DOAP</b>	Sub stage –I (Formative Assessment)	AN 10.8 Dissection of back of body (related to Upper Limb) <b>DOAP</b>	7.30-8.30 AM	BI 5.2 Hb - structural and functional relationship-L	AN 10.9 - 10.11 Dissection of Scapular Region <b>DOAP</b>
					8.30-9.30 AM	SPM L - 3 Topic: Indian Systems of Medicine (CM1.1)	
9.30 - 10.30 am	AN 67.1, 67.3 Histology of Muscle <b>LECTURE</b>	AN 9.2 Breast with Lymphatic drainage- <b>LECTURE</b>	AN 5.1 - 5.8 Blood Vascular System (Basic Anatomy) <b>LECTURE</b>	AN 69.1 - 69.3 Histology of Blood Vessels- <b>LECTURE</b>	9.30 - 11.30 am		AN 7.1 - 7.8 Nervous system - I (Basic Anatomy) <b>LECTURE</b>
					AN 66.1, 66.2, 71.1 - Histology of Connective Tissue And Bone- <b>PRACTICAL</b>		
10.30 - 11.30 am	PY 2.4 and PA 13.1 -L AIT Anaemia	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	PY 2.5,PA 13.5, IM 9.1 and PE 29.5 – DOAP and L AITanaemia		BI 6.11 PY2.3 -L AIT anaemia
					Biomedical waste management-P		
11.30 am - 12.30 pm	SDL Lymphatic drainage breast	SGD Erythropoiesis PY2.4	PY 2.5, PA 14.1 & PE 29.2-L AIT Anaemia	SGD- BI 5.2 PY 2.3-L AIT Anaemia	11.30 am - 2.30 pm <b>ECE -1 (PHYSIOLOGY)</b> Hemophilia – clinical demonstration in hospital		SGD Resting membrane potential IPY1.8
12.30 - 2.30 pm	AN 66.1, 66.2, 71.1 - Histology of Connective Tissue And Bone- <b>PRACTICAL</b>			AN 66.1, 66.2, 71.1 - Histology of Connective Tissue And Bone- <b>PRACTICAL</b>			AN 66.1, 66.2, 71.1 - Histology of Connective Tissue And Bone- <b>PRACTICAL</b>
	PY 2.5,PA 13.5, IM 9.1 and PE 29.5 – DOAP and L AITanaemia			PY 2.5,PA 13.5, IM 9.1 and PE 29.5 – DOAP and L AITanaemia			PY 2.5,PA 13.5, IM 9.1 and PE 29.5 – DOAP and L AITanaemia
	Biomedical waste management-P			Biomedical waste management-P			Biomedical waste management-P

Time	9/1/23 MONDAY	10/1/23 TUESDAY	11/1/23 WEDNESDAY	12/1/23 THURSDAY	13/1/23 FRIDAY	14/1/23 SATURDAY
7.30 - 9.30 am	AN 10.9 - 10.11 Dissection of scapular region (Contd.) <b>DOAP</b>	AN 10.12 Dissection of shoulder joint-1 <b>DOAP</b>	AN 10.12 Dissection of shoulder joint-1 <b>DOAP</b>	AN 11.1 & 11.2 Dissection of Front of Arm <b>DOAP</b>	AN 11.1 & 11.2 Dissection of Front of Arm <b>DOAP</b>	Substage-II (Formative Assessment)
9.30 - 10.30 am	AN 68.1 - 68.3 Histology of Nervous Tissue <b>LECTURE</b>	AN 10.9 Scapular region with anastomosis around scapula- <b>LECTURE</b>	AN 10.9 Scapular region with anastomosis around scapula- <b>LECTURE</b>	AN 7.1 - 7.8 Nervous system -2 (Basic Anatomy)- <b>LECTURE</b>	AN 7.1 - 7.8 Nervous system -2 (Basic Anatomy)- <b>LECTURE</b>	AN 10.10, 10.13  Deltoid muscle & Structure under cover of it; Axillary Nerve- <b>LECTURE</b>
10.30 - 11.30 am	PY 3.1 Structure & functions of Neurons-L	PY 2.3 B6.12 -L AIT anaemia	PY 2.3 B6.12 -L AIT anaemia	PY 3.2 Types, functions and properties of nerve fibers-L	PY 3.2 Types, functions and properties of nerve fibers-L	PY 2.3 B6.12 -L AIT anaemia
11.30 am - 12.30 pm	<b>SDL</b> Lymphatic drainage breast	SGD Structure & functions of Neurons PY3.1	SGD Structure & functions of Neurons PY3.1	SGD BI 6.1 Hb Synthesis & porphyria	SGD BI 6.1 Hb Synthesis & porphyria	PY 2.3  B6.12 -L AIT anaemia
12.30 - 2.30 pm	AN 67.1, 67.3, 69.1 - 69.3 Histology of Muscle, Blood vessels- <b>PRACTICAL</b>			SGD PY 2.12 ESR & PCV	SGD PY 2.12 ESR & PCV	SGD PY 2.12 ESR & PCV
	PY 2.12 Demonstration: ESR & PCV-P			PY 2.11 - Hb Estimation – DOPS	PY 2.11 - Hb Estimation – DOPS	PY 2.11 - Hb Estimation – DOPS
	Use of glass wares-P			SPM D – 2Topic: Visit to Urban Health Training Centre (UHTC)	SPM D – 2Topic: Visit to Urban Health Training Centre (UHTC)	SPM D – 2Topic: Visit to Urban Health Training Centre (UHTC)

Time	16/1/23 MONDAY	17/1/23 TUESDAY	18/1/23 WEDNESDAY	19/1/23 Thursday	20/1/23 FRIDAY		21/1/23 Saturday
7.30 - 9.30 am	AN 11.1 & 11.2 & 11.4 Dissection of Back of arm <b>DOAP</b>	AN 8.1, 8.2 & 8.4 Anatomical position, side determination, important features of Radius <b>DOAP</b>	AN 8.1, 8.2 & 8.4 Attachment S ossification and applied aspect of Radius <b>DOAP</b>	AN 8.1, 8.2 & 8.4 Attachment S ossification and applied aspect of Radius <b>DOAP</b>	7.30-8.30 AM	BI 6.9 Metabolism, homeostasis and function of Iron-L	Substage-II (Formative Assessment)
					8.30-9.30 AM	SPM L - 4 Topic: Revival of Medicine & Modern Medicine (CM1.1)	
9.30 - 10.30 am	AN 11.3 Cutaneous innervations & venous drainage of Upper Limb <b>LECTURE</b>	AN 2.4 – 2.6 Joints (Basic Anatomy) <b>LECTURE</b>	AN 2.4 – 2.6 Joints (Basic Anatomy) – <b>LECTURE</b>	AN 2.4 – 2.6 Joints (Basic Anatomy) – <b>LECTURE</b>	9.30-11.30 AM		Deltoid muscle & Structure under cover of it; Axillary Nerve-
					AN 68.1 - 68.3 - Histology of Nervous Tissue- <b>PRACTICAL</b>		
10.30 - 11.30 am	PY 3.3 Degeneration and regeneration in peripheral nerves-L	PY 3.3 Degeneration and regeneration in peripheral nerves-L	PY 3.4 Structure of neuromuscular Junction-L	PY 3.4 Structure of neuromuscular Junction-L	P Y 2.11 Revision of Hb estimation – DOAP		BI 6.12 Hb types & clinical significance-L
					BI 11.4: Chemical composition and analysis of normal urine DOAP		
11.30 am - 12.30 pm	SDL Cubital fossa	AETCOM1.1.iv Introductory visit to the hospital	SGD and L PY 2.5 IM 9.7, PA 13.3 Anaemia AIT	SGD BI 6.1 Hb Synthesis & porphyria	11.30-2.30 pm (BIOCHEMISTRY) CLINICAL ASPECTS OF G-6-PHOSPHATASE DEFICIENCY	ECE-1	SGD Resting membrane potential IPY1.8
12.30 - 2.30 pm	AN 68.1 - 68.3 - Histology of Nervous Tissue- <b>PRACTICAL</b>			AN 68.1 - 68.3 - Histology of Nervous Tissue- <b>PRACTICAL</b>		AN 68.1 - 68.3 - Histology of Nervous Tissue- <b>PRACTICAL</b>	
	P Y 2.11 Revision of Hb estimation – DOAP			P Y 2.11 Revision of Hb estimation – DOAP		P Y 2.11 Revision of Hb estimation – DOAP	
	BI 11.4: Chemical composition and analysis of normal urine DOAP			BI 11.4: Chemical composition and analysis of normal urine DOAP		BI 11.4: Chemical composition and analysis of normal urine DOAP	

Time	23/1/23 MONDAY	24/1/23 TUESDAY	25/1/23 WEDNESDAY	26/1/23 THURSDAY	27/1/23 FRIDAY	28/1/23 SATURDAY			
7.30 - 9.30 am	AN 8.1, 8.2, 8.4 Anatomical position, side determination, important features, <b>DOAP</b>	AN 8.1, 8.2, 8.4 Attachments, ossification and applied aspect of Ulna-D <b>DOAP</b>	AN12.1 - 12.4 Dissection of Front of Forearm AN 12.5 - 12.10 Dissection of Palm – I <b>DOAP</b>	Holiday	7.30-8.30AM BI 2.1 Enzymes - General features-L 8.30-9.30 AM SPM L - 5 Topic: Definition, Dimensions and Spectrum of Health (CM1.2)	AN 12.5 - 12.10 Dissection of Palm – II <b>DOAP</b>			
9.30 - 10.30 am	AN 8.1, 8.2, 8.4 Anatomical position, side determination, important features, <b>LECTURE</b>	AN 8.1, 8.2, 8.4 Attachments, ossification and applied aspect of Ulna <b>LECTURE</b>	<b>AN12.1 - 12.4</b> <b>Front of Forearm</b> AN 12.2, 12.4, 12.8 Median Nerve, carpal tunnel syndrome <b>LECTURE</b>	Holiday	9.30 - 11.30 am SGD Deltoid and applied anatomy	AN 70.2 Lymphoid Tissue (LN., Spleen)- <b>LECTURE</b>			
10.30 - 11.30 am	PY 2.6 WBC– Granulopoiesis-L	PY 2.6 WBC– Granulopoiesis and regulation-L	PY 2.7 formation, function of platelets-L	Holiday	PY 2.12 Demonstration: Osmotic Fragility-P BI 11.4: Chemical composition and analysis of normal urine DOAP	BI 2.3 Enzymes basic principle - mechanism of action-L			
11.30 am - 12.30 pm	<b>SDL</b> Cubital fossa	SGD PY2.11, IM 9.12 MI 2.4 –L & SGD	SGD PY2.11, IM 9.12 MI 2.4 – L & SGD	Holiday	11.30 am –12.30 pm AN 13.3 elbow & radio ulnar joints- <b>LECTURE</b>	SGD Neuromuscular junction PY3.4			
12.30 - 2.30 pm	AN 70.1 Histology of exocrine gland- <b>PRACTICAL</b>				12.30 – 2.30 PMECE -2 (ANATOMY)Carpal tunnel Syndrome-alteration in normal anatomy and function with nerve involvement	AN 70.1 Histology of exocrine gland- <b>PRACTICAL</b> PY 2.11 - Estimation of Total Leucocyte Count – DOAP BI 11.4: Chemical composition and analysis of normal urine DOAP			
	PY 2.11, IM 9.10 SGD AIT Anaemia PY 2.11 - Estimation of Total Leucocyte Count								
	BI 11.4: Chemical composition and analysis of normal urine DOAP								

Time	30/1/23 MONDAY	31/1/23 TUESDAY	1/2/23 WEDNESDAY	2/2/23 THURSDAY	3/2/23 FRIDAY		4/2/23 SATURDAY
7.30 - 9.30 am	AN 8.5, 8.6 Carpals & Metacarpals <b>DOAP</b>	AN 12.11, 12.12 Dissection of back of forearm <b>DOAP</b>	AN 12.14, 12.15 Dissection of dorsum of hand <b>DOAP</b>	AN 12.6, 13.3,13.4 Wrist Joint, other joints of upper limb 1 <sup>st</sup> Carpometacarpal Joint <b>DOAP</b>	7.30-8.30 AM	BI 2.3 Enzymes regulation of activity-L	AN 12.6, 13.3,13.4 Wrist Joint, other joints of upper limb 1 <sup>st</sup> Carpometacarpal Joint <b>DOAP</b>
					8.30-9.30 AM	SPM L - 6 Topic: Relativeness & Determinants of Health & Concept of Wellbeing (CM1.2)	
9.30 - 10.30 am	AN 12.2, 12.8,12.12,12.13 Ulnar Nerve, Radial nerve <b>LECTURE</b>	AN 12.2, 12.8,12.12,12.13 Ulnar Nerve, Radial nerve- <b>LECTURE</b>	AN 12.10 Palmar Spaces- <b>LECTURE</b>	AN 12.10 Palmar Spaces- <b>LECTURE</b>	9.30 – 11.30 am		AN 43.2, 70.2 Lymphoid Tissues(Thymus & Tonsil)- <b>LECTURE</b>
					SGD Palmar spaces		
10.30 - 11.30 am	PY 2.8-Hemostasis and Anticoagulants-L	PY 2.8 Bleeding and clotting disorders-L	PY 3.5 Neuroblocking agents-L	PY 3.7 Different types of muscle fibers and their structure-L	PY 2.5, PA 15.1-L AIT Anaemia		BI 2.3Enzymes basic principle - mechanism of action-L
					BI 11.4 Chemical composition and analysis of normal urine DOAP		
11.30 am - 12.30 pm	SDL Clinical Anatomy of Palm spaces 12.10	SDL PY3.6 Myasthenia gravis session 1	SGD PY3.3 Degeneration nerves	SGD-BI 10.3 Immunology - Types and structure of antibody and antigen	11.30-2.30PM <b>ECE 2 – PHYSIOLOGY</b> various types of blood groups and related diseases to blood transfusion- Discussion		SGD PY3.8 Skeletal & smooth muscle action potential
12.30 - 2.30 pm	AN 70.2 Histology of Lymphoid Tissue (L. N., Spleen) – P			SGD Palmar spaces			SGD Palmar spaces
	PY 2.11 Making of Peripheral Blood Smear (PBF & staining) - DOAP			AIT: ANEMIA PH 1.35, PE 29.3,IM 9.13, PA 15.2, PA 15.3-L and DOAP			BI 11.4: Chemical composition and analysis of abnormal urine--DOAP
	BI 11.4: Chemical composition and analysis of abnormal urine DOAP			BI 11.4: Chemical composition and analysis of abnormal urine--DOAP			

Time	6/2/23 MONDAY	7/2/23 TUESDAY	8/2/23 WEDNESDAY	9/2/23 THURSDAY	10/2/23 FRIDAY	11/2/23 SATURDAY
7.30 - 9.30 am	AN 13.5 Radiology of Upper Limb <b>DOAP</b>	Final Stage Upper Limb (Theory)	Final Stage Upper Limb (Practical)	Final Stage Upper Limb (Practical)	AN 21.1, 21.2 Ribs & Sternum	Revision
9.30 - 10.30 am	AN 13.5 Radiology of Upper Limb <b>LECTURE</b>	<b>AN 71.2</b> Histology of Cartilage- <b>LECTURE</b>	AN 13.6, 13.7 Surface marking of Upper Limb <b>LECTURE</b>	AN 21.1, 21.2 Ribs & Sternum <b>LECTURE</b>	AN 21.2 Thoracic Vertebrae <b>LECTURE</b>	AN 21.2 Thoracic Vertebrae <b>LECTURE</b>
10.30 - 11.30 am	PY 2.10 Immunity-L	PY 3.9, 3.10 & 3.11 Mode of Muscle contraction energy source - L	Immunity SGD PY 2.10	PY 3.9, 3.10 & 3.11 Mode of Muscle contraction energy source - L	SGD-BI 10.4 Immunology - cellular and humoral response	BI 2.4 Enzymes inhibition – L
11.30 am - 12.30 pm	<b>SDL -8</b> Clinical Anatomy of Palm spaces 12.10	SDL - Enumerate and describe health indicators (CM1.7)	SGD-BI 10.4 Immunology - cellular and humoral response	BI 2.4 Enzymes inhibition – L	BI 2.4 Enzymes inhibition – L SGD	SGD PY-3.1 Nerve growth factors/Cytokines
12.30 - 2.30 pm	<b>PRACTICAL</b> AN 43.2, Lymphoid Tissues(Thymus & Tonsil)- <b>PRACTICAL</b>		AN 43.2, Lymphoid Tissues(Thymus & Tonsil)- <b>PRACTICAL</b>	AN 43.2, Lymphoid Tissues(Thymus & Tonsil)- <b>PRACTICAL</b>	AN 43.2, Lymphoid Tissues(Thymus & Tonsil)- <b>PRACTICAL</b>	SGD –Skeletal & smooth muscle action potential - PY 3.8
	PY 2.11 - Revision Making of PBF & staining		PY 2.11 - Revision Making of PBF & staining	PY 2.11 - Estimation of DLC – DOAP	PY 2.11 - Estimation of DLC – DOAP	PY 2.11 - Estimation of DLC – DOAP
	BI 11.4: Analysis of Abnormal Urine - ii DOAP session		BI 11.4: Analysis of Abnormal Urine - ii DOAP session	SPM-3 Topic introduction to family and family tree CM 2.1	BI 11.4: Analysis of Abnormal Urine - ii DOAP session	SPM D - 3 Topic: Describe the types of Family (CM 2.2)

Time	13/2/23 MONDAY	14/2/23 TUESDAY	15/2/23 WEDNESDAY	16/2/23 THURSDAY	17/2/23 FRIDAY	18/2/23 SATURDAY
7.30 - 9.30 am	AN 21.1, 21.2 Ribs & Sternum AN 21.2 Thoracic Vertebrae <b>DOAP</b>	AN 21.1, 21.2 Ribs & Sternum AN 21.2 Thoracic Vertebrae <b>DOAP</b>	AN 21.3, 21.11 SU 26.1 L and <b>DOAP AIT MI</b>	AN 22.4, PA 27.5 and IM 1.7- L and SGD	7.30-8.30 AM BI 2.6, 2.7 Enzyme based assays and clinical utility-L	AN 21.4 - 21.7 Dissection of Thoracic Wall – II <b>DOAP</b>
					8.30-9.30 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 - 10.30 am	AN 79.4 & 79.5 Development of Upper Limb- <b>LECTURE</b>	AN 79.4 & 79.5 Development of Upper Limb- <b>LECTURE</b>	AN 79.4 & 79.5 Development of skeletal system- <b>LECTURE</b>	AN 79.4 & 79.5 Development of skeletal system- <b>LECTURE</b>	9.30 – 11.30am	AN 21.4 - 21.7 Thoracic Wall – <b>LECTURE</b>
10.30 - 11.30 am	Gradation of muscle activity, strength duration curve – LPY 3.12,3.17	PY 3.12 gradation of muscular activity-L	Muscle dystrophy, myopathies - L PY 3.13		PY 2.11 - Blood grouping – DOAP	
11.30 am - 12.30 pm	<b>SDL</b> Respiratory movements and applied anatomy AN 21.3, 21.8, 21.9, 21.10	<b>SDL</b> Respiratory movements and applied anatomy AN 21.3, 21.8, 21.9, 21.10	SDL - Describe & discuss the concept & principles of IEC and BCC (CM1.6)	SDL-BI 6.5 Role of B12 and folic acid in RBC maturation 2	11.30-12.30pm AN 21.4 - 21.7 Thoracic Wall – <b>LECTURE</b>	SGD PY 3.15 Physiological effects of exercise
12.30 - 2.30 pm	<b>Family Adoption Programme (Community Medicine)</b>			SGD Cervical rib and applied	AETCOMMModule1.1-v What does it mean to be a doctor? Discussion	AN 71.2 Histology of Cartilage- <b>PRACTICAL</b>
				PY 2.11 - Blood grouping – DOAP		PY 2.11 - Revision of DLC – <b>DOAP</b>
				BI 11.4: Analysis of Abnormal Urine - ii DOAP		BI 11.4: Analysis of Abnormal Urine –II

Time	20/2/23 MONDAY	21/2/23 TUESDAY	22/2/23 WEDNESDAY	23/2/23 THURSDAY	24/2/23 FRIDAY	25/2/23 SATURDAY
7.30 - 9.30 am	AN 24.1, 24.2, 24.3, 24.5 Dissection Pleura & Lungs <b>DOAP</b>	AN 24.2 - 24.6 Lungs & Trachea <b>DOAP AIT COPD</b>	AN 22.1, PY 5.2, AN 67.1, AN 67.2 <b>DOAP and L</b> AIT MI	AN 22.1, PY 5.2, AN 67.1, AN 67.2 <b>DOAP and L</b> AIT MI	7.30-8.30 AM BI 3.1-L Carbohydrates - Monosaccharides Isomer, Derivatives of Monosaccharide 8.30-9.30 AM SPM L - 10 Topic: Describe & discuss the natural history of disease (CM1.4)	AN 22.2 AN 22.3, AN 22.7, <b>PY 5.4 PY 5.5 L and SGD AIT MI</b>
9.30 - 10.30 am	AN 25.1 Histology of Lung& Trachea <b>LECTURE</b>	AN 78.3, 78.5, 80.1 to 80.7 Placenta/Fetal membranes-L- <b>LECTURE</b>	AN 25.2 Development of Respiratory system – <b>LECTURE</b>	AN 24.3, PY 6.1 <b>LECTURE AIT COPD</b>	9.30 – 11.30 am <b>SGD</b> Platelets - PY 2.7	AN 72.1 Development of Integumentary system- <b>LECTURE</b>
10.30 - 11.30 am	PY 6.1 Functional Anatomy of Respiratory system -L	PY 6.2 Mechanics of Normal respiration, lung volume & pressure changes-L	PY 6.2,AN 21.3,21.8-21.10– L/ SGD AIT <b>COPD</b>	PY 6.2,AN 21.3,21.8-21.10– L/ SGD AIT <b>COPD</b>	PY 2.11 - Estimation of BT & CT – DOAP SPM D - 5 Topic: Describe social Factors related to Health & Describe the cultural factors related to Health (CM 2.2)	BI 3.1-L Carbohydrates - Monosaccharides Isomer, Derivatives of Monosaccharide
11.30 am - 12.30 pm	<b>SDL</b> Respiratory movements and applied anatomy AN 21.3, 21.8, 21.9, 21.10	<b>SDL</b> PY3.6 Myasthenia gravis session 2	SDL - Describe the demographic profile of India and discuss its impacts on health (CM1.8)	SGD-BI 3.1 Carbohydrates - Def, Classification, Biomedical importance	11.30-2.30 PM <b>ECE – 3-</b> <b>ANATOMY CLINICAL ASPECTS OF COPD</b>	SGD PY6.2 6.2 Surface tension and compliance
12.30 - 2.30 pm	AN 25.1 Histology of Lung & Trachea- <b>PRACTICAL</b>			SGD PY 6.2 VP ratio and diffusion capacity of lungs		SGD PY 6.2 VP ratio and diffusion capacity of lungs
	PY 2.7-Platelet count– DOAP			PY 2.11 - Estimation of BT & CT – DOAP		PY 2.11 - Estimation of BT & CT – DOAP
	BI 11.4: Analysis of Abnormal Urine - ii DOAP			SPM D – 5 Topic: Describe social Factors related to Health & Describe the cultural factors related to Health (CM 2.2)		SPM D – 5 Topic: Describe social Factors related to Health & Describe the cultural factors related to Health (CM 2.2)

Time	27/2/23 MONDAY	28/2/23 TUESDAY	1/3/23 WEDNESDAY	2/3/23 THURSDAY	3/3/23 FRIDAY	4/3/23 SATURDAY
7.30 - 9.30 am	AN 22.3 - 22.5 Dissection Blood Supply of Heart <b>DOAP</b>	AN 22.3 - 22.5 Dissection Blood Supply of Heart <b>DOAP</b>	AN 21.11 Dissection Mediastinum <b>DOAP</b>	AN 21.11 Dissection Mediastinum <b>DOAP</b>	7.30-8.30 AM BI 6.5 Biochemical role and diseases of Vitamin B1-L	Substage - II(Formative assessment)
					8.30-9.30 AM SPM L - 11 Topic: Describe the application of interventions at various levels of prevention - concept of control and prevention (CM1.5)	
9.30 - 10.30 am	AN 43.2, 52.1 Histology of Tongue & Oesophagus- <b>LECTURE</b>	AN 43.2, 52.1 Histology of Tongue & Oesophagus- <b>LECTURE</b>	AN 22.6 - 22.7 Fibrous skeleton & conducting system of Heart- <b>LECTURE</b>	AN 22.3 - 22.5 Blood Supply of Heart, Nerve Supply of Heart- <b>LECTURE</b>	9.30-11.30 am <b>SGDAN 24.3, 24.6Tracheobronchial tree &amp; Bronchial PulmonarySegments AIT</b>	AN 22.3 - 22.5 Blood Supply of Heart, Nerve Supply of Heart- <b>LECTURE</b>
10.30 - 11.30 am	PY 6.3 Transport of Gases-L	PY 6.3 Transport of Gases-L	PY 6.3 Transport of Gases-L	PY 6.4 Physiology of high altitude-L	PY 2.12 - Reticulocyte - DOAP  BI 11.4: Analysis of Abnormal Urine - ii DOAP	SDL-BI 3.1 Carbohydrates - disaccharides
11.30 am - 12.30 pm	SDL-Clinical Anatomy of coronary artery 22.3-22.5	SDL-Clinical Anatomy of coronary artery 22.3-22.5	SGD – PY 6.4 Deep sea diving	SDL-BI 3.1 Carbohydrates – disaccharides – session 1	11.30-2.30 AIT MI CM 8.2 PH 1.28 PY 5.2 and BI 1.16 and BI 11.17	PY 6.4 Physiology of high altitude-L
12.30 - 2.30 pm	AN 25.1 Histology of Lung & Trachea- <b>PRACTICAL</b>	AN 25.1 Histology of Lung & Trachea- <b>PRACTICAL</b>	AN 25.1 Histology of Lung & Trachea- <b>PRACTICAL</b>	SGDAN 24.3, 24.6Tracheobronchial tree & Bronchial PulmonarySegments AIT		SGDAN 24.3, 24.6Tracheobronchial tree & Bronchial PulmonarySegments AIT
	PY 2.11 Revision BT, CT – DOAP	PY 2.11 Revision BT, CT – DOAP	PY 2.11 Revision BT, CT – DOAP	PY 2.12 - Reticulocyte - DOAP		PY 2.12 - Reticulocyte - DOAP
	BI 11.4: Analysis of Abnormal Urine - ii DOAPPY6.2	BI 11.4: Analysis of Abnormal Urine - ii DOAPPY6.2	BI 11.4: Analysis of Abnormal Urine - ii DOAPPY6.2	BI 11.4: Analysis of Abnormal Urine - ii DOAP		BI 11.4: Analysis of Abnormal Urine - ii DOAP

Time	5/3/23 MONDAY	6/3/23 TUESDAY	7/3/23 WEDNESDAY	8/3/23 THURSDAY	9/3/23 FRIDAY	10/3/23 SATURDAY
7.30 - 9.30 am	AN 23.1 –23.7 Dissection Mediastinum – II <b>DOAP</b>	AN 23.2, 23.3 Azygous venous system & Thoracic Duct <b>DOAP</b>	Sub stage - III (Formative assessment)	HOLIDAY	BI 3.2, 3.3 Digestion and absorption of Carbohydrates	AN 25.7, 25.8 Radiology of Thorax (Radiological Anatomy) <b>DOAP</b>
9.30 - 10.30 am	AN 25.2 Development of Body Cavities <b>LECTURE</b>	AN 25.2, 25.4, 25.5 Development of Heart – I- <b>LECTURE</b>	AN 25.2, 25.4, 25.5 Development of Heart – II- <b>LECTURE</b>		8.30-9.30 AM SPM L – 13 Levels of Prevention, - Genetic disorders prevention (CM1.5)	
10.30 - 11.30 am	PY 6.6 Pathophysiology of dyspnoea and hypoxia-L	PY 6.6 Pathophysiology of dyspnoea and hypoxia-L	PY 5.1 functional Anatomy of heart PY 5.1 Conducting system -L		DOAP-Demonstration of Simulation: Amphibian Heart PY 3.18 <b>AIT MI</b>	BI 3.4, 3.7 Carbohydrate metabolism - Glycolysis Regulation and PDH-L
11.30 am - 12.30 pm	SDL-Clinical Anatomy of coronary artery 22.3-22.5	SDL- PY 6.7 Lung function test Session 1	SDL - Vitamins –CM 5.3		SPM D – 6 Topic: Assessment of Socio - economic Status and its role in Health (CM 2.2)	
12.30 - 2.30 pm	AN 43.2, 52.1 Histology of Tongue &Oesophagus- <b>PRACTICAL</b>			AETCOM 1.2 i What does it mean to be a patient? Exploratory session		SGDRespiratory System VP ratioPY 6.2
	PY 6.9 - Clinical Examination of Respiratory system – DOAP AIT COPD			DOAP-Demonstration of Simulation: Amphibian Heart PY 3.18 <b>AIT MI</b>		SPM D – 6 Topic: Assessment of Socio - economic Status and its role in Health (CM 2.2)
	Formative Assessment					

Time	13/3/23 MONDAY	14/3/23 TUESDAY	15/3/23 WEDNESDAY	16/3/23 THURSDAY	17/3/23 FRIDAY	18/3/23 SATURDAY
7.30 - 9.30 am	AN25.2 Embryology Models Respiratory System DOAP	AN25.2 Embryology Models Respiratory System DOAP	AN Final Stage Thorax (Theory)	AN Final Stage Thorax (Practical)	7.30-8.30 AM BI 3.4, 3.7 Carbohydrate metabolism - Glycolysis Regulation and PDH-L	AN 26.2, 26.5, 26.7 Norma verticalis & Norma Frontalis, Norma Occipitals & Cervical Vertebrae DOAP
					8.30-9.30 AM SPM L – 13 Levels of Prevention, - Genetic disorders prevention (CM1.5)	
9.30 - 10.30 am	AN 25.3, 25.6-L Development of Blood Vessels LECTURE	AN 25.3, 25.6-L Development of Blood Vessels LECTURE	AN 43.4-L Development of pharyngeal/brachial apparatus LECTURE	Introduction to Head & Neck-LECTURE	9.30 – 11.30 am SGD AN 43.4 Pharyngeal/brachial apparatus and applied anatomy	AN 26.1 Complete skull & individual bones- LECTURE
10.30 - 11.30 am	PY 5.2 Properties of cardiac muscle-L	PY 5.2 Properties of cardiac muscle-L	PY 5.3 Cardiac cycle-L	PY 5.3 Cardiac cycle-L	PY 6.8 - Spirometry – Demonstration	BI 3.4, 3.7-L Carbohydrate metabolism – Glycolysis
					CSF examination-D	
11.30 am - 12.30 pm	SDL- Clinical Anatomy of coronary artery 22.3-22.5	SDL- PY 6.7 Lung function test Session 2	SGD PY 5.3 Cardiac cycle	SGD-BI 6.6 Enzymes of Biological oxidation	11.30-2.30 PM ECE-4 (ANATOMY) Pleural effusion - Position of mediastinum, findings on percussion, abnormalities of breath sounds	SGD- PY 5.3 Cardiac cycle
12.30 - 2.30 pm	Family Adoption Programme (Community Medicine)			SGD AN 43.4 Pharyngeal/brachial apparatus and applied anatomy	SGD AN 43.4 Pharyngeal/brachial apparatus and applied anatomy	PY 6.8 - Spirometry – Demonstration CSF examination-D
				PY 6.8 - Spirometry – Demonstration		
				CSF examination-D		

Time	20/3/23 MONDAY	21/3/23 TUESDAY	22/3/23 WEDNESDAY	23/3/23 THURSDAY	24/3/23 FRIDAY	25/3/23 SATURDAY
7.30 - 9.30 am	AN 27.1, 27.2 Dissection of Scalp <b>DOAP</b>	AN 27.1, 27.2 Dissection of Scalp <b>DOAP</b>	AN 27.1, 27.2 Dissection of Scalp AN 28.1 - 28.4 Dissection of Face – I <b>DOAP</b>	HOLIDAY	7.30-8.30 AM BI 3.6, 3.7Carbohydrate metabolism – TCA cycle-L  8.30-9.30 AM SPM L - 14 Topic: Describe & discuss the concepts/principles of health promotion and education (CM1.6)	AN 28.9, 28.10 Dissection of Face - II & Parotid region <b>DOAP</b>
9.30 - 10.30 am	AN 27.1, 27.2 Scalp- <b>LECTURE</b>	AN 27.1, 27.2 Scalp- <b>LECTURE</b>	AN 27.1, 27.2 Scalp- <b>LECTURE</b>		9.30 – 11.30 am SGD Respiratory system Pulmonary circulation - PY 5.10	AN28.1, 28.3, 28.6, 28.8Face, Blood vessels with its venous drainage- <b>LECTURE</b>
HOLI DAY1 0.30 - 11.30 am	AETCOM 1.2-I What does it mean to be a patient? Exploratory session	PY 5.4 Generation and conduction of cardiac impulse-L	PY 5.4 Generation and conduction of cardiac impulse PY 5.5 ECG-L		PY 6.8 - Computerized Spirometry – DOAP  SPM D – 7 Formation of natural history of disease in relation to Community	BI 3.4 GLYCOLYSIS Gluconeogenesis-L
11.30 am - 12.30 pm	SDL- AN 27.1, 27.2 Dangerous area of Scalp	SGD - Respiration Regulation – PY6.2	SGD - Respiration Regulation – PY6.2		11.30-12.30 AN 28.1, 28.3, 28.6, 28.8 Face, Blood vessels with its venous drainage- <b>LECTURE</b>	PY 5.5 ECG-L
12.30 - 2.30 pm	AN 43.2 Histology of Thyroid & Parathyroid glands-PRACTICAL				12.30-2.30 PMECE-4 (PHYSIOLOGY) Cushion syndrome – demonstration of clinical features	SGD Respiratory system Pulmonary circulation - PY 5.10
	PY 6.8 - Computerized Spirometry – DOAP					PY 6.8 - Computerized Spirometry – DOAP
	SPM D – 7 Formation of natural history of disease in relation to Community					SPM D – 7 Formation of natural history of disease in relation to Community

Time	27/3/23 MONDAY	28/3/23 TUESDAY	29/3/23 WEDNESDAY	30/3/23 THURSDAY	31/3/23 FRIDAY	1/4/23 SATURDAY
7.30 - 9.30 am	AN 26.2 - Norma Basalis Norma Lateralis DOAP	AN 26.4 Mandible DOAP	AN 29.1 - 29.4 Dissection of Posterior Triangle – I DOAP		AN 29.1 - 29.4 Posterior Triangle DOAP	AN 29.1 - 29.4 Posterior Triangle DOAP
9.30 - 10.30 am	AN 43.2 Thyroid & Parathyroid glands <b>LECTURE</b>	AN 28.9, 28.10 Parotid gland- <b>LECTURE</b>	AN 28.4, 28.7 Facial Nerve- <b>LECTURE</b>		AN 43.4 Development of Palate & Tongue- <b>LECTURE</b>	AN 43.4 Development of Palate & Tongue- <b>LECTURE</b>
10.30 - 11.30 am	PY 5.5 ECG-L	PY 5.5 ECG-L	PY 5.6 ECG-L	HOLIDAY—	Respiration Regulation	BI 3.4 Carbohydrate metabolism - HMP shunt-L
11.30 am - 12.30 pm	SDL- AN 27.1, 27.2 Dangerous area of Scalp	SDL - Respiration Regulation – PY6.2 class session 2	SGD ECG PY 5.6		SGD BI 6.5 Biochemical role and diseases of Vit B3, B7	Respiration Regulation –
12.30 - 2.30 pm	AN 43.2 Histology of Thyroid & Parathyroid glands- <b>PRACTICAL</b>				AN 43.2 Histology of Thyroid & Parathyroid glands- <b>PRACTICAL</b>	AN 43.2 Histology of Thyroid & Parathyroid glands- <b>PRACTICAL</b>
	PY 6.7 – PA 26.3 L & SGD AIT COPD				PY 6.7 – PA 26.3 L & SGD AIT COPD	PY 6.7 – PA 26.3 L & SGD AIT COPD
	BI 11.6, 11.18: Principle, functioning of colorimeter and spectrophotometer – D				BI 11.6, 11.18: Principle, functioning of colorimeter and spectrophotometer – D	BI 11.6, 11.18: Principle, functioning of colorimeter and spectrophotometer – D

Time	3/4/23 MONDAY	4/4/23 TUESDAY	5/4/23 WEDNESDAY	6/4/23 THURSDAY	7/4/23 FRIDAY	8/4/23 SATURDAY
7.30 - 9.30 am	AN 42.1 Dissection of Contents of Vertebral Canal <b>DOAP</b>	HOLIDAY	AN 42.2, 42.3 Dissection of Back & sub occipital triangle – II <b>DOAP</b>	AN 26.3 Bony cranial cavity <b>DOAP</b>		
9.30 - 10.30 am	AN 42.1 Vertebral Canal AN 26.3 Bony cranial cavity <b>LECTURE</b>		AN 43.4 Development of Pituitary Gland, Eye <b>LECTURE</b>	AN 42.3 Muscles of Back AN 42.2 Sub occipital Triangle- <b>LECTURE</b>		
10.30 - 11.30 am	CVS - Cardiac Output - L PY 5.9 <b>AIT MI</b>	HOLIDAY	PY 5.7 Hemodynamics-L	PY 5.7 Hemodynamics-L	HOLIDAY	
11.30 am - 12.30 pm	<b>SDL –</b> Thyroid Gland and applied 43.2		SGD-CVS CARDIAC IMPULSE PY5.4 AIT MI	SGD-BI 6.5 -Biochemical role and diseases of Vitamin B2, B5, B6		
12.30 - 2.30 pm	AN 43.2 Microanatomy of pituitary gland- <b>PRACTICAL</b>		AN 43.2 Microanatomy of pituitary gland- <b>PRACTICAL</b>	SGD PY 5.7 Hemodynamics		
	PY 5.15 - CVS Examination – DOAP		PY 5.15 - CVS Examination – DOAP	AIT: COPD PH 1.32, CT 1.9, PY 6.7 -L		
	BI 3.10, 11.21: Estimation of blood & Capillary glucose and interpretation		BI 3.10, 11.21: Estimation of blood & Capillary glucose and interpretation	SPM D – 8 barriers to good health & health seeking behavior (CM 2.3)		

Time	10/4/23 MONDAY	11/4/23 TUESDAY	12/4/23 WEDNESDAY	13/4/23 THURSDAY	14/4/23 FRIDAY	15/4/23 SATURDAY
7.30 - 9.30 am	AN 30.1, 30.2 Dissection Removal of Brain & cranial Cavity <b>DOAP</b>	AN 30.1, 30.2 Dissection Removal of Brain & cranial Cavity <b>DOAP</b>	AN 31.1, 31.2 Dissection of Bony orbits and its contents <b>DOAP</b>	AN 31.1, 31.2 Dissection of Orbit <b>DOAP</b>		AN 31.1, 31.2 Dissection of Orbit <b>DOAP</b>
9.30 - 10.30 am	AN 43.1 Prevertebral regions & joints of neck-L	AN 43.1 Prevertebral regions & joints of neck-L	AN 30.3, 30.4 Durameter & Cranial venous sinuses- L	AN 31.4,31.5 Lacrimal apparatus-L Extra ocular muscles-L		AN 31.4,31.5 Lacrimal apparatus-L Extra ocular muscles- <b>LECTURE</b>
10.30 - 11.30 am	PY 5.8 CVS Regulation-L	PY 5.8 CVS Regulation-L	PY 5.8 CVS Regulation-L	PY 5.8 CVS Regulation-L	HOLIDAY	BI 4.1 Lipids - Definition, Classification, Importance-L
11.30 am - 12.30 pm	<b>SDL –</b> Thyroid Gland and applied 43.2	L Exercise physiology PY 11.4	L Exercise physiology PY 11.4	BI 3.4 Glycogen metabolism, fructose and galactose metabolism		SGD-PY 5.9 Heart rate-L
12.30 - 2.30 pm	<b>Family Adoption Programme (Community Medicine)</b>			AN 43.1 Prevertebral region & Joints of neck <b>SGD</b>		AN 43.1 Prevertebral region & Joints of neck <b>SGD</b>
				PY 5.16 - Recording of Pulse – DOAP AIT MI		PY 5.16 - Recording of Pulse – DOAP AIT MI
				BI 3.8: Interpretation of lab result of analytes of metabolism of carbohydrates		BI 3.8: Interpretation of lab result of analytes of metabolism of carbohydrates

Time	17/4/23 MONDAY	18/4/23 TUESDAY	19/4/23 WEDNESDAY	20/4/23 THURSDAY	21/4/23 FRIDAY	22/4/23 SATURDAY
7.30 - 9.30 am	AN 32.1, 32.2 Dissection of Anterior Triangle & its contents <b>DOAP</b>	AN 32.1, 32.2 Dissection of Anterior Triangle & its contents <b>DOAP</b>	AN 33.1, 33.2 Dissection of temporal & Infra temporal Fossa – II <b>DOAP</b>	AN 33.3 & 33.5 Dissection Temporo mandibular Joint AN 33.3 & 33.5 Dissection of Submandibular region <b>DOAP</b>	7.30-8.30 AM BI4.1 General concept - Fatty Acid, Triglycerids BI 4.1 Phospholipids-L  8.30-9.30 AM SPM L - 18 Topic: Describe social psychology, community behavior & relationship along with their impact on health & disease (CM 2.4)	HOLIDAY
9.30 - 10.30 am	AN 35.1 & 35.10 Deep cervical Fascia- AN 35.5 Cervical lymph node-L	AN 35.1 & 35.10 Deep cervical Fascia- AN 35.5 Cervical lymph node-L	AN 33.1 Mandibular Nerve with Otic ganglion- <b>LECTURE</b>	AN 33.3 & 33.5 TM Joint- AN 34.1, 34.2 Submandibular gland & ganglion- <b>LECTURE</b>	9.30 – 11.30 am <b>SGD PY 5.10 Regional circulation-</b>	
10.30 - 11.30 am	PY 5.10 Regional circulation-L	PY 5.10 Regional circulation-L	PY 5.10 Regional circulation-L	PY 5.10 Regional circulation- L	PY 5.5 - Revision ECG Recording – DOAP  SPM D – 9 Describe AV Aids for Health Education (methods in health communication) (CM 1.9)	
11.30 am - 12.30 pm	SDL- AN 33.4 Clinical significance of Pterygoid plexus	PY 5.10 Regional circulation-L	Tutorial/SGD - Cardiac Output PY 5.9	REGULATION OF BLOOD GLUCOSE SDL	<b>11.30am-2.30pm ECE-5 (PHYSIOLOGY) DEAFNESS- TYPES., CONCEPT OF AUDIOMETRY</b>	
12.30 - 2.30 pm	AN 43.2 Microanatomy of Tonsil- <b>PRACTICAL</b>			SGD PY 5.10 Regional circulation-		
	PY 5.5 - ECG Recording – DOAP AIT MI			PY 5.5 - Revision ECG Recording – DOAP		
	BI 11.9: Estimation of Lipid Profile-D			SPM D – 9 Describe AV Aids for Health Education (methods in health communication) (CM 1.9)		

Time	24/4/23 MONDAY	25/4/23 TUESDAY	26/4/23 WEDNESDAY	27/4/23 THURSDAY	28/4/23 FRIDAY	29/4/23 SATURDAY
7.30 - 9.30 am						
9.30 - 10.30 am						
10.30 - 11.30 am						
11.30 am - 12.30 pm						
12.30 - 2.30 pm						

**TERM EXAMS**

Time	1/5/23 MONDAY	2/5/23 TUESDAY	3/5/23 WEDNESDAY	4/5/23 THURSDAY	5/5/23 FRIDAY	6/5/23 SATURDAY
7.30 - 9.30 am				AN 35.2 - 35.8 - Deep Dissection of Neck H. Int BI <b>DOAP</b>	7.30-8.30 AM BI 4.2 Digestion and absorption of Lipids-L	AN 36.1 - 36.5, 39.1 Dissection of mouth, Pharynx & Tonsil – II <b>DOAP</b>
9.30 - 10.30 am				AN 35.2 & 35.8 Thyroid gland AN 39.1 & 39.2-L	8.30-9.30 AM SPM L – 19 Topic: Describe poverty and social security measures & its relationship to health and disease (CM 2.5)	9.30– 11.30 am SGD AN 35.2 & 35.8 AN 39.1 & 39.2 Thyroid gland and applied
10.30 - 11.30 am				PY 5.9 BP and its regulation -L	PY 5.12 Recording of blood pressure -DOAP	BI 4.6 - Prostaglandins - general concept, therapeutic role and inhibitors-L
11.30 am - 12.30 pm				SGD BI 6.5 Biochemical role and diseases of Vitamin C	BI 11.17: Basis of disease rationale of biochemical tests – <b>MI</b> General Medicine, Pathology	PY 5.9 BP and its regulation -SGD
12.30 - 2.30 pm				SGD AN 35.2 & 35.8 AN 39.1 & 39.2 Thyroid gland and applied	11.30-2.30PM <b>ECE -3</b> (PHYSIOLOGY) Status Asthmatics normal and physiological alteration	SGD AN 35.2 & 35.8 AN 39.1 & 39.2 Thyroid gland and applied
				PY 5.12 Recording of blood pressure -DOAP		PY 5.12 Recording of blood pressure -DOAP
				BI 11.17: Basis of disease rationale of biochemical tests – <b>MI</b> General Medicine, Pathology		BI 11.17: Basis of disease rationale of biochemical tests – <b>MI</b> General Medicine, Pathology

## TERM EXAMS

Time	8/5/23 MONDAY	9/5/23 TUESDAY	10/5/23 WEDNESDAY	11/5/23 THURSDAY	12/5/23 FRIDAY	13/5/23 SATURDAY
7.30 - 9.30 am	AN 37.1 Dissection of Cavity of Nose <b>DOAP</b>	AN Dissection of Pterygopalat in Fossa & Maxillary Nerve <b>DOAP</b>	AN 38.1 - 38.3 Dissection of Larynx <b>DOAP</b>	AN 40.1 - 40.5 AN 41.1 - 41.3 Eye Ball, Ear <b>DOAP</b>	BI 4.2 Fatty Acid Synthesis Complex and synthesis – L	AN 40.1 - 40.5 AN 41.1 - 41.3 Eye Ball, Ear <b>DOAP</b>
					8.30-9.30 AM SPM L - 19 Topic: Describe poverty and social security measures & its relationship to health and disease (CM 2.5)	
9.30 - 10.30 am	AN ,37.1,37.2 & 37.3 Para nasal sinuses Nasal cavity <b>LECTURE</b>	AN Maxillary Nerve & Sphenopalatine ganglion- <b>LECTURE</b>	AN 38.1 - 38.3 Larynx- <b>LECTURE</b>	AN 39.1 & 39.2 Tongue <b>LECTURE</b>	9.30 – 11.30 am <b>SGD</b> Hemodynamics - PY 5.7	AN 39.1 & 39.2 Tongue <b>LECTURE</b>
10.30 - 11.30 am	PY 5.11 Shock and heart failure-L	PY 5.11 Shock and heart failure-L	PY 5.11 Shock and heart failure-L	- Regulatory mechanisms of CVS PY 5.8	PSGD –Physiology graph PY 3.18  SPM D - 10 Topic: Barriers of Communication [Role play] (CM 1.9)	BI 4.2 Fatty Acid Synthesis Complex and synthesis – L
11.30 am - 12.30 pm	SDL- AN 33.4 Clinical significance of Pterygoid plexus	SDL Haemodynamics session 1	SGD Infancy, growth charts, Anthropometry PY 11.6,11.9,11.10	BI 6.5 Biochemical role and diseases of Vitamin B2& B6 – SDL session1	12.30-2.30 PM <b>AETCOM</b> <b>MODULE 1.2</b> What does it mean to be a patient?  SDL	SGD Shock PY 5.11
12.30 - 2.30 pm	<b>Family Adoption Programme (Community Medicine)</b>			<b>SGD</b> Hemodynamics - PY 5.7		SGD Hemodynamics - PY 5.7
				PSGD –Physiology graph PY 3.18		PSGD –Physiology graph PY 3.18
				SPM D - 10 Topic: Barriers of Communication [Role play] (CM 1.9)		SPM D - 10 Topic: Barriers of Communication [Role play] (CM 1.9)

Time	15/5/23 MONDAY	16/5/23 TUESDAY	17/5/23 WEDNESDAY	18/5/23 THURSDAY	19/5/23 FRIDAY	20/5/23 SATURDAY
7.30 - 9.30 am	Substage –VII (Formative assessment)	AN 43.5, 43.6 Surface Anatomy of Head & Neck <b>DOAP</b>	AN Final Stage VI Head & Neck (Theory)	AN Final Stage VI Head & Neck (Practical)	7.30-8.30 AM BI 4.2-L Oxidation of fatty acid	AN 56.1,62.6 Dissection Brain as a whole with meninges &Cisterns <b>DOAP</b>
					8.30-9.30 AM SPM L - 21 Topic: CLASS TEST	
9.30 - 10.30 am	AN 40.2 Middle ear <b>LECTURE</b>	AN 43.2 Histology of cornea & Retina <b>LECTURE</b>	AN 43.7 & 43.8-L Radiology of Head & Neck <b>LECTURE</b>	AN Revision of Embryology related to head & Neck with models <b>LECTURE</b>	9.30 – 11.30am <b>SGD</b> AN 40.2 Middle ear and applied	AN Revision of Embryology related to head & Neck with models <b>LECTURE</b>
10.30 - 11.30 am	- Regulatory mechanisms of CVS PY 5.8	- Regulatory mechanisms of CVS PY 5.8	-Endocrines-Thyroid-L PY 8.2	Endocrines - Thyroid – LPY 8.2 -	PY - Formative feedback/ Practical notebook  BI 11.17 – Basis of disease rationale of biochemical tests - Thyroid disorders	BI 4.2-L Oxidation of fatty acid-L
11.30 am - 12.30 pm	Endocrines - Thyroid – LPY 8.2	SDL Hem odyn amic PY 6.7cl ass sessi on 2	Assessment: Class test/Viva Respiratory System	BI 6.5 Biochemical role and diseases of Vitamin B2& B6 – SDL session2	11.30-2.30pm . ECE -6- (ANATOMY) Explain anatomical and physiological basis of signs & symptoms of Parkinson's disease	Endocrines - Thyroid – LPY 8.2
12.30 - 2.30 pm	AN 43.2 Histology of Cornea & Retina- <b>PRACTICAL</b>			<b>SGD</b> AN 40.2 Middle ear and applied		<b>SGD</b> AN 40.2 Middle ear and applied
	PY 8.2 SGD - PARATHYROID			PY - Formative feedback/ Practical notebook		PY - Formative feedback/ Practical notebook
	BI - Formative assessment			BI 11.17 – Basis of disease rationale of biochemical tests - Thyroid disorders		BI 11.17 – Basis of disease rationale of biochemical tests - Thyroid disorders

Time	22/5/23 MONDAY	23/5/23 TUESDAY	24/5/23 WEDNESDAY	25/5/23 THURSDAY	26/5/23 FRIDAY	27/5/23 SATURDAY
7.30 - 9.30 am	AN 56.1,62.6 Dissection Brain as a whole with meninges &Cisterns DOAP	HOLIDAY	AN 62.6 Dissection Blood supply of brain DOAP	AN Substage - VII (Formative assessment)	7.30-8.30 AM BI 4.3 Lipoprotein metabolism - L  8.30-9.30 AM SPM L - 23 (SDL) Vitamins – 5.3	AN 60.1 - 60.3 Dissection Cerebellum DOAP
9.30 - 10.30 am	AN 57.1, 57.2, AN 57.3 External Features of Spinal Cord with Blood Supply, Internal features of spinal cord- LECTURE		AN 57.1, 57.2, AN 57.3 External Features of Spinal Cord with Blood Supply, Internal features of spinal cord- LECTURE	AN 56.1, 56.2 Meninges & Cisterns- LECTURE	9.30 – 11.30 am  <b>SGD</b> AN 60.1 - 60.3 Cerebellum and applied  PY 5.12 - Effect of exercise on Blood Pressure - DOAP	AN 61.1 - 61.3 Midbrain with its internal structure- LECTURE
10.30 - 11.30 am	Endocrines- Pituitary Gland-L PY 8.2		Adrenal gland - L PY 8.2	Adrenal gland - L PY 8.2	BI 11.8, 11.22: Estimation of Protein, albumin and A: G ratio - DOAP	BI 4.2 Ketosis-L
11.30 am - 12.30 pm	Endocrinology Adrenal gland - L PY 8.2		SGD :- Calcium balance PY 8.1	BI 6.1 Metabolism in fed and fasting state - SGD	ECE – 6-BIOCHEMISTRY CLINICAL PRESENTATION OF PEM	SGD Physiology of Thymus and pineal gland - PY 8.3
12.30 - 2.30 pm	AN 64.1 Histology of Spinal cord- PRACTICAL		AN 64.1 Histology of Spinal cord- PRACTICAL	AN 64.1 Histology of Spinal cord- PRACTICAL		AN 64.1 Histology of Spinal cord- PRACTICAL
	PY 5.12 - Recording of Blood pressure - DOAP		PY 5.12 - Recording of Blood pressure - DOAP	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 and role of Vitamin D in health and diseases associated –D		BI 11.11 Ca and phosphorus estimation, BI 6.5: Biochemical role of calcium, phosphorus and role of Vitamin D in health and diseases associated – D	SPM D – 11 Topic: Visit to ICTC/ ART centre (CM 1.9)		SPM D - 11 Topic: Visit to ICTC/ ART centre (CM 1.9)

Time	29/5/23 MONDAY	30/5/23 TUESDAY	31/5/23 WEDNESDAY	1/6/23 THURSDAY	2/6/23 FRIDAY		3/6/23 SATURDAY
7.30 - 9.30 am	AN 57.1 Spinal cord-D <b>DOAP</b>	AN 58.1 - 58.4 Medulla with its internal structure <b>DOAP</b>	AN 59.1 - 59.3 Dissection Pons <b>DOAP</b>	AN 61.1 - 61.3 Dissection Midbrain <b>DOAP</b>	7.30-8.30 AM	BI 4.3 Lipoprotein metabolism - L	AN 60.1 - 60.3 Dissection Cerebellum <b>DOAP</b>
					8.30-9.30 AM	SPM L - 23 (SDL) Vitamins - 5.3	
9.30 - 10.30 am	AN 57.4 Ascending tracts spinal cord- <b>LECTURE</b>	AN 64.2, 64.3 Development of nervous system -I <b>LECTURE</b>	AN 64.2, 64.3 Development of nervous system -II <b>LECTURE</b>	AN 59.1 - 59.3 Pons with its internal structure- <b>LECTURE</b>	9.30 – 11.30 am		AN 61.1 - 61.3 Midbrain with its internal structure- <b>LECTURE</b>
					<b>SGD</b> AN 60.1 - 60.3 Cerebellum and applied		
10.30 - 11.30 am	Endocrines-Pancreas L PY 8.2	Endocrines-Pancreas L PY 8.2	CNS: General Organization PY 10.1	Synapse - L PY 10.2	PY 5.12 - Effect of exercise on Blood Pressure - DOAP		BI 4.2 Cholesterol metabolism
					BI 11.8, 11.22: Estimation of Protein, albumin and A: G ratio - DOAP		
11.30 am - 12.30 pm	AETCOM Module 1.3-iThe doctor- patient relationship Large group Discussion	SGD Obesity and metabolic syndrome PY 8.5	AETCOM Module 1.3-iThe doctor-patient relationship Large group Discussion	BI 6.1 Metabolism in fed and fasting state - SGD	11.30-2.30 PM ECE – 6-BIOCHEMISTRY CLINICAL PRESENTATION OF PEM		SGD-Properties of synapse PY 10.2
12.30 - 2.30 pm	SGD AN 60.1 - 60.3 Cerebellum and applied			SGD AN 60.1 - 60.3 Cerebellum and applied			SGD AN 60.1 - 60.3 Cerebellum and applied
	PY 5.12 - Effect of exercise on Blood Pressure - DOAP			PY 5.12 - Effect of exercise on Blood Pressure - DOAP			PY 5.12 - Effect of exercise on Blood Pressure - DOAP
	BI 11.8, 11.22: Estimation of Protein, albumin and A: G ratio - DOAP			BI 11.8, 11.22: Estimation of Protein, albumin and A: G ratio - DOAP			BI 11.8, 11.22: Estimation of Protein, albumin and A: G ratio - DOAP

Time	5/6/23 MONDAY	6/6/23 TUESDAY	7/6/23 WEDNESDAY	8/6/23 THURSDAY	9/6/23 FRIDAY		10/6/23 SATURDAY
7.30 - 9.30 am	AN 60.1 - 60.3 Cerebellum with its internal structure <b>DOAP</b>	AN 63.1, 63.2 Dissection IV Ventricle <b>DOAP</b>	AN62.2 Dissection Cerebrum with functional areas <b>DOAP</b>	AN 63.1, 63.2 Dissection III rd Ventricle <b>DOAP</b>	7.30-8.30 AM	BI 5.3 Digestion and absorption of protein-L	AN 63.1, 63.2 Dissection Lateral Ventricle <b>DOAP</b>
					8.30-9.30 AM	SDL PY 10.2 SYNAPSE class session1	
9.30 - 10.30 am	AN 64.1 cerebrum & cerebellum- <b>LECTURE</b>	AN 62.1 Cranial nerve Nuclei & functional components- <b>LECTURE</b>	AN 63.1, 63.2 IV Ventricle- <b>LECTURE</b>	AN 62.2 Functional areas of cerebrum- <b>LECTURE</b>	9.30 – 11.30 am		AN 62.3 White matter of cerebrum- <b>LECTURE</b>
					SGD Autonomic system PY 10.5		
10.30 - 11.30 am	CNS: Synapse PY 10.2-L	CNS: Synapse PY 10.2-L	CNS- reflexes-L PY 10.2	CNS-Receptors-L PY 10.2	PY 3.15, 3.16 - Harvard Step Test: cardiorespiratory Parameters - DOAP		BI 5.4 General Reaction of Amino Acid-L
					SPM D - 12 Topic: How to organize a Health Education Session (CM 4.2)		
11.30 am - 12.30 pm	SDL- AN 63.1, 63.2 Lateral ventricle and hydrocephalic	CNS- Sensory and motor tracts-L PY 10.3,10.4	Tutorial /SGD Synapse PY 10.2	SDL-BI 6.6 Biological Oxidation session 1	12.30-2.30PM AETCOM 1.3 The doctor-patient relationship -SDL		SGD Autonomic system PY 10.5
12.30 - 2.30 pm	Family Adoption Programme (Community Medicine)			SGD Autonomic system PY 10.5			SGD Autonomic system PY 10.5
				PY 3.15, 3.16 - Harvard Step Test: cardiorespiratory Parameters - DOAP			PY 3.15, 3.16 - Harvard Step Test: cardiorespiratory Parameters - DOAP
				SPM D - 12 Topic: How to organize a Health Education Session (CM 4.2)			SPM D - 12 Topic: How to organize a Health Education Session (CM 4.2)

Time	12/6/23 MONDAY	13/6/23 TUESDAY	14/6/23 WEDNESDAY	15/6/23 THURSDAY	16/6/23 FRIDAY	17/6/23 SATURDAY	
7.30 - 9.30 am	AN 63.1, 63.2 Lecture Lateral Ventricle <b>DOAP</b>	AN 63.1, 63.2 Lecture Lateral Ventricle <b>DOAP</b>	AN Substage - III (Formative assessment)	AN 62.4 Dissection Horizontal section of cerebrum <b>DOAP</b>	AN 62.4 Dissection Horizontal section of cerebrum <b>DOAP</b>	AN 62.4 Basal ganglion <b>DOAP</b>	
9.30 - 10.30 am	AN 63.1, 63.2 IIIrd Ventricle <b>LECTURE</b>	AN 63.1, 63.2 IIIrd Ventricle <b>LECTURE</b>	AN 62.5 Thalamus <b>LECTURE</b>	AN 62.4 Internal Capsule <b>LECTURE</b>	AN 62.4 Internal Capsule <b>LECTURE</b>	AN 62.4 Limbic system <b>LECTURE</b>	
10.30 - 11.30 am	CNS- Spinal cord L PY 10.6	CNS- Spinal cord L PY 10.6	CNS- Spinal cord L PY 10.6	CNS-Cerebellum PY 10.7 L	CNS-Cerebellum PY 10.7 L	BI 5.4 Ammonia Transport - L	
11.30 am - 12.30 pm	<b>SDL-</b> AN 63.1, 63.2 Lateral ventricle and hydrocephalic	<b>SDL-</b> AN 63.1, 63.2 Lateral ventricle and hydrocephalic	AETCOM 1.3The doctor-patient relationship Interactive discussion	SDL-BI 6.6 Biological Oxidation session 2	SDL-BI 6.6 Biological Oxidation session 2	SGD PY 10.6 spinal cord injuries	
12.30 - 2.30 pm	<b>AN 64.1 Histology of cerebellum-PRACTICAL</b>			<b>SGD : CSF circulation and hydrocephalus</b>			
	PY 10.11 - Cranial Nerve examination: 1 <sup>st</sup> &2 <sup>nd</sup> – DOAP			PY 10.11 - DOAP - 5 <sup>th</sup> & 7 <sup>th</sup> Cranial Nerve examination			
	BI - 11.21 Estimation of S - Creatinine and urinary creatinine-D			BI - 11.21 Estimation of S - Creatinine and urinary creatinine-DOAP			

Time	19/6/23 MONDAY	20/6/23 TUESDAY	21/6/23 WEDNESDAY	22/6/23 THURSDAY	23/6/23 FRIDAY		24/6/23 SATURDAY
7.30 - 9.30 am	AN Final Stage Brain (Theory)	AN Final Stage Brain (Practical)	AN 53.1, 53.4 Lumbar Vertebrae & Sacrum <b>DOAP</b>	AN 53.1, 53.4 Lumbar Vertebrae & Sacrum <b>DOAP</b>	7.30- 8.30AM	BI 5.4 Urea Cycle -L	AN 44.1,44.2, 44.3, 44.6, 44.7 Dissection Anterior abdominal wall – I <b>DOAP</b>
					8.30-9.30 AM	SGD Reticular activation PY 10.5	
9.30 - 10.30 am	AN 50.1, 50.3, 50.4 Vertebral column & I V disc <b>LECTURE</b>	AN 50.2 IV joints, sacroiliac joint, Pubic symphysis <b>LECTURE</b>	AN 52.4 Development of anterior abdominal wall <b>LECTURE</b>	AN 52.4 Development of anterior abdominal wall <b>LECTURE</b>	9.30 – 11.30 am		AN 44.2 Facial Nerves & Blood vessels of anterior abdominal Wall- <b>LECTURE</b>
					SGD Sex determination & abnormalities PY 9.1		
10.30 - 11.30 am	CNS- Basal ganglia PY 10.7 L	CNS-Thalamus PY 10.7 L	CNS- Hypothalamus PY 10.7 L	CNS: Limbic system PY 10.7 L	PY 10.11 - 3rd, 4 <sup>th</sup> & 6th Cranial nerve examination – DOAP		BI 5.4 Urea Cycle -L
					SPM D - 13 Topic: Counseling for Health promotion (personal hygiene) (CM 4.2)		
11.30 am - 12.30 pm	SDL - AN 53.2 - 53.4 Bony pelvis with sex difference	CNS- EEG PY 10.8 L	CNS Posture and equilibrium PY 10.4 L	SGD BI 8.1 Nutrition General concept and importance of Dietary Component	SGD/TUTORIAL Basal ganglia PY 10.7		SGD/TUTORIAL Basal ganglia PY 10.7
12.30 - 2.30 pm	AN 64.1 Histology of cerebellum-PRACTICAL			SGD EEG and sleep PY 10.8			SGD EEG and sleep PY 10.8
	PY 10.20 - Visual Acuity & Color Vision examination - DOAP			PY 10.11 - 3rd, 4th& 6th Cranial nerve examination - DOAP			PY 10.11 - 3rd, 4th& 6th Cranial nerve examination - DOAP
	BI 11.21: Estimation of blood Urea - DOAP			SPM D - 13 Topic: Counseling for Health promotion (personal hygiene) (CM 4.2)			SPM D - 13 Topic: Counseling for Health promotion (personal hygiene) (CM 4.2)

Time	26/6/23 MONDAY	27/6/23 TUESDAY	28/6/23 WEDNESDAY	29/6/23 THURSDAY	30/6/23 FRIDAY	1/7/23 SATURDAY		
7.30 - 9.30 am	AN 44.2, 44.3, 44.6, 44.7 Dissection Anterior abdominal wall – II DOAP	AN 44.4, 44.5 Dissection Inguinal Canal DOAP	AN Substage –I (Formative assessment)	HOLIDAY	7.30-8.30 AM BI 5.4 Metabolism and disorders of Phenylalanine – L	AN 46.1 - 46.4 Dissection Male external genitalia AN 45.1 Dissection Thoraco lumbar fascia & exposure of kidney from behind DOAP		
9.30 - 10.30 am	AN 44.3 Rectus sheath LECTURE	AN 44.4, 44.5 Inguinal canal & Hernia- LECTURE	AN 52.8 Development of Male Reproductive system- LECTURE		8.30-9.30 AM PY 9.4 Physiology of female reproductive system -L			
10.30 - 11.30 am	Memory and learning - L PY 10.9	Speech-L PY 10.9	Physiology of male reproductive system-L PY 10.13	HOLIDAY	9.30 – 11.30am AN 52.2 Histology of tests & epididymis- LECTURE	AN 45.1 Thoracolumbarfascia- LECTURE		
11.30 am - 12.30 pm	SDL - AN 53.2 - 53.4 Bony pelvis with sex difference	AETCOM 1.3 The doctor-patient relationship- Interactive discussion	AETCOM 1.3 The doctor-patient relationship- Discussion and closure		PY 10.11 Cranial Nerve examination: 9 <sup>th</sup> -12th <sup>h</sup> - DOAP			
12.30 - 2.30 pm	AN 52.2 Histology of testis & epididymis-PRACTICAL				BI 11.16: Chromatography - general concepts –D			
	PY 10.11 Cranial Nerve examination: 8 <sup>th</sup> - DOAP				- PY 9.4 Physiology of female reproductive system -L			
	BI 11.21: Estimation of blood Urea – DOAP				SGD AN 44.4, 44.5 Inguinal canal & Hernia-			
					PY 10.11 Cranial Nerve examination: 9 <sup>th</sup> -12th <sup>h</sup> - DOAP			
					BI 11.16: Chromatography - general concepts –D			

Time	3/7/23 MONDAY	4/7/23 TUESDAY	5/7/23 WEDNESDAY	6/7/23 THURSDAY	7/7/23 FRIDAY	8/7/23 SATURDAY
7.30 - 9.30 am	AN Substage - II (Formative assessment)	AN Substage - II (Formative assessment)	AN 47.1 - 47.3, 47.5 Dissection Abdominal cavity & Peritoneum <b>DOAP</b>	AN 47.1 - 47.3, 47.5 Dissection Greater sac & Lesser sac <b>DOAP</b>	7.30-8.30 AM BI 5.4 Metabolism and disorders of Tryptophan-L	AN 47.4 Dissection Subphrenic spares <b>DOAP</b>
					8.30-9.30 AM AETCOM 1.4The foundations of communication – 1 Large group session	
9.30 - 10.30 am	AN 79.4 Development of Peritoneal cavity- <b>LECTURE</b>	AN 79.4 Development of Peritoneal cavity- <b>LECTURE</b>	AN 52.1 Stomach- <b>LECTURE</b>	AN 47.1 - 47.3, 51.1 Peritoneum in general & greater Sac- <b>LECTURE</b>	9.30 – 11.30am <b>SGD</b> GIT HORMONES PY 4.5	AN 47.1 Lesser sac- <b>LECTURE</b>
10.30 - 11.30 am	Physiology of pregnancy-L PY 9.8	Physiology of pregnancy-L PY 9.8	PY 4.1) G.I.T.L Structure and function of GIT	PY 4.2 L Salivary glands	PY 10.20 Perimetry -Revision SPM D - 14 Topic: Nutritive value of common foods CM 5.5	BI 5.4 Metabolism and disorders of Phenylalanine – L
11.30 am - 12.30 pm	SGD -Stomach PY4.2	SGD -Stomach PY4.2	SGD MECHANISM OF SECRETION OF HCL PY 4.2	SGD BI 8.3 Nutrition Dietary requirement in adult and childhood	12.30-2.30PM AETCOM 1.4-The foundations of communication - 1 SDL	SGD PY 4.3 GIT Movements
12.30 - 2.30 pm	AN 52.2 Histology of Penis, Prostate gland, Vas deferens- <b>PRACTICAL</b>			<b>SGD</b> BILE PY 4.2		<b>SGD</b> BILE PY 4.2
	PY 10.20 Perimetry -Revision			PY 10.20 Perimetry - Revision		PY 10.20 Perimetry -Revision
	BI 11.5, 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 CM 5.5		SPM D - 14 Topic: Nutritive value of common foods CM 5.5

10/7/23 to 22/7/23-----SUMMER VACCINATION

Time	24/7/23 MONDAY	25/7/23 TUESDAY	26/7/23 WEDNESDAY	27/7/23 THURSDAY	28/7/23 FRIDAY	29/7/23 SATURDAY
7.30 - 9.30 am	AN 47.4 Sub phrenic spaces <b>DOAP</b>	AN stage - III (Formative assessment)	AN 47.9, 47.5 & 47.6 Dissection Celiac trunk, esophagus, stomach with Blood supply & Lymphatic drainage <b>DOAP</b>	AN 47.9, 47.5 & 47.6 Dissection Celiac trunk, esophagus, stomach with Blood supply & Lymphatic drainage <b>DOAP</b>	7.30-8.30 AM BI 5.4 Branched Chain Amino Acid-L	AN 47.9, 47.5 Dissection Blood supply & Lymphatic drainage small & large intestine <b>DOAP</b>
					8.30-9.30 AM SGD GUT BRAIN AXIS PY4.6	
9.30 - 10.30 am	AN 52.1 Histology small intestine, stomach <b>LECTURE</b>	AN 52.6 PY 4.7 AN 52.6 PY 4.7 <b>LECTURE AIT</b> Jaundice	AN 47.9, 47.5 Blood supply of stomach, small & large intestine- <b>LECTURE</b>	AN 47.9, 47.5 Blood supply of stomach, small & large intestine- <b>LECTURE</b>	9.30 – 11.30 am	AN 47.9, 47.5 Lymphatic drainage of stomach, large & small intestine- <b>LECTURE</b>
					SGD AN 47.9, 47.5 Lymphatic drainage of stomach applied	
10.30 - 11.30 am	<b>PY 4.2 REGULATION OF GASTRIC JUICE-L</b>	<b>PY 4.2 COMPOSITION AND FUNCTION OF INTESTINAL JUICE-L</b>	PY 4.2 COMPOSITION AND FUNCTION OF INTESTINAL JUICE-L	PY 4.2 REGULATION OF PANCREATIC JUICE-L	Revision - Human Physiology Practicals	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	
11.30 am - 12.30 pm	SDL- AN 44.4, 44.5 Inguinal canal & Applied anatomy	SDL: PY 4.2 regulation of gastric juice class session 1	SDL: PY 4.2 regulation of gastric juice	BI 8.2, 8.4 Nutrition - Protein Energy Malnutrition & Obesity SDL session 2	11.30-2.30 pm <b>ECE-8</b> Anatomy - Arthritis Swelling / edema& tenderness in the affected joint, restricted & painful joint movements	COMPOSITION AND FUNCTION OF INTESTINAL JUICE-  SGD AN 47.9, 47.5 Lymphatic drainage of stomach applied  Revision - Human Physiology Practicals  BI 5.5 Interpret lab results of analytes of protein and Inborn errors of metabolism - D
12.30 - 2.30 pm	AN 52.2 Histology of Penis, Prostate gland, Vas deferens- <b>PRACTICAL</b>			SGD AN 47.9, 47.5 Lymphatic drainage of stomach applied		
	<b>PY10.11 - Sensory System Examination – DOAP</b>			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	31/7/23 MONDAY	1/8/23 TUESDAY	2/8/23 WEDNESDAY	3/8/23 THURSDAY	4/8/23 FRIDAY		5/8/23 SATURDAY
7.30 - 9.30 am	AN 47.5 Dissection Large Intestine <b>DOAP</b>	AN 47.6 Dissection Extra Hepatic biliary apparatus <b>DOAP</b>	AN 47.6 Dissection Extra Hepatic biliary apparatus <b>DOAP</b>	AN Substage – IX- I(Formative assessment)	7.30-8.30 AM	BI 6.2 Nucleotide Chemistry-L	AN 47.5, 47.8, 47.10 & 47.11 Dissection Liver <b>DOAP</b>
					8.30-9.30 AM	SGD Contraceptives PY PY 9.6	
9.30 - 10.30 am	AN 47.9, 47.5 Lymphatic drainage of stomach, large & small intestine- <b>LECTURE</b>	AN52.1 Large intestine <b>LECTURE</b>	AN52.1 Large intestine <b>LECTURE</b>	AN 52.6 Development of Liver & gallbladder- <b>LECTURE</b>	9.30 – 11.30 am		AN 52.6 Development of Liver & gallbladder <b>LECTURE</b>
					SGD Physiology of sex hormones PY 9.5		
10.30 - 11.30 am	Abnormalities of GIT-L PY 4.9	PY 4.7 AN 47.5-L AIT Jaundice	PY 4.7 AN 52.1-L AIT Jaundice	PY 4.3-L	PY 11.14 - CPR / BLS - DOAP		BI 6.2 Nucleotide Chemistry-L
					BI 6.4, 11.17 Basis of disease rationale of biochemical tests - Gout, Estimation of Uric acid		
11.30 am - 12.30 pm	SDL- AN 47.7 Clinical importance of Calot's triangle	SDL: PY 4.2 REGULATION OF GASTRIC JUICE class session 2	SGD-: GASTRIC FUNCTION TESTS PY 4.8	SGD--BI 6.13, 6.14 PY 4.7-L  AIT: JAUNDICE	11.30-2.30 PM ECE – 8- Physiology CLINICAL CASE OF MYASTHENIA GRAVIS		SGD Pancreatic secretions PY 4.2
12.30 - 2.30 pm	52.1 Histology of stomach –PRACTICAL			SGD Infertility PY 9.12			SGD Infertility PY 9.12
	PY – Revision			PY 11.14 - CPR / BLS - DOAP			PY 11.14 - CPR / BLS - DOAP
	BI 6.4, 11.17 Basis of disease rationale of biochemical tests - Gout , Estimation of Uric acid-DOAP			BI 6.4, 11.17 Basis of disease rationale of biochemical tests – Gout, Estimation of Uric acid			BI 6.4, 11.17 Basis of disease rationale of biochemical tests – Gout, Estimation of Uric acid

Time	8/8/23 MONDAY	9/8/23 TUESDAY	10/8/23 WEDNESDAY	11/8/23 THURSDAY	12/8/23 FRIDAY		13/8/23 SATURDAY
7.30 - 9.30 am	AN 47.5, 47.8, 47.10 & 47.11 Dissection Portal Vein & Porto systemic anastomosis <b>DOAP</b>	AN 47.5, 47.8, 47.10 & 47.11 Dissection Portal Vein & Porto systemic anastomosis <b>DOAP</b>	AN 47.5, 47.8, 47.10 & 47.11 Dissection Portal Vein & Porto systemic anastomosis <b>DOAP</b>	AN 47.5 Dissection Pancreas, duodenum & appendix <b>DOAP</b>	7.30-8.30 AM	BI 6.3 Nucleotide Chemistry, Metabolism-L	AN 47.5.47.6 Dissection Spleen <b>DOAP</b>
					8.30-9.30 AM	SGD-Hearing defects PY10.17	
9.30 - 10.30 am	AN 52.1 Large intestine <b>LECTURE</b>	AN 52.6 Development of Liver & gallbladder- <b>LECTURE</b>	AN 47.5, 47.8, 47.10 & 47.11 Hepatic segment, Portal vein & Porto systemic anastomosis- <b>LECTURE</b>	AN 47.5, 47.8, 47.10 & 47.11 Hepatic segment, Portal vein & Porto systemic anastomosis- <b>LECTURE</b>	9.30 – 11.30 am <b>SGD</b> AN 47.3 Anatomical basis of Ascites and peritonitis		AN 52.1 Histology of liver, gall bladder & Pancreas- <b>LECTURE</b>
10.30 - 11.30 am	GIT PY 4.7 LIVER & GALL BLADDER-L <b>SDL-</b>	GIT PY 4.7 LIVER & GALL BLADDER- L <b>SDL-</b>	PY 2.3, PA 25.1 IM 5.1-L AIT Jaundice	PY 10.13 Physiology of smell-L	PY 2.5, PE 20.19, IM 5.3, PA 25.6-L and DOAP-AIT Jaundice		BI 6.3 Nucleotide Chemistry, Metabolism-L
					SPM D - 15 Topic: Self dietary assessment CM 5.5		
11.30 am - 12.30 pm	BI 8.2 8.4 Nutrition PEM and Obesity <b>SDL</b>	AN 47.7 Clinical importance of Calot's triangle	PY-10.15 Physiology of hearing-L	BI 8.5, 11.23: Energy content and Glycemic index of food items- Nutritional importance of food item-SDL-1	30-2.30 PM <b>ECE-8 (BIOCHEMISTRY)</b> <b>CLINICAL CASE OF SICKLE CELL ANEMIA</b>		SGD-hearing tests PY-10.16
12.30 - 2.30 pm	Family Adoption Programme (Community Medicine)			SGD AN 47.3 Anatomical basis of Ascites and peritonitis			SGD AN 47.3 Anatomical basis of Ascites and peritonitis
				PY 2.5, PE 20.19, IM 5.3, PA 25.6-L and DOAP-AIT Jaundice			PY 2.5, PE 20.19, IM 5.3, PA 25.6-L and DOAP-AIT Jaundice
				SPM D - 15 Topic: Self dietary assessment CM 5.5			SPM D - 15 Topic: Self dietary assessment CM 5.5

Time	14/8/23 MONDAY	15/8/23 TUESDAY	16/8/23 WEDNESDAY	17/8/23 THURSDAY	18/8/23 FRIDAY	19/8/23 SATURDAY
7.30 - 9.30 am	AN Substage - V (Formative assessment)	HOLIDAY	AN Substage - V (Formative assessment)	AN 47.13, 47.14 Dissection Diaphragm <b>DOAP</b>	7.30-8.30 AM BI 7.2 DNA Replication-L	AN 47.5, 47.8, 47.12, 45.2 Dissection Posterior abdominal wall – II <b>DOAP</b>
9.30 - 10.30 am	AN 47.5 Appendix <b>LECTURE</b>		AN 47.5 Appendix <b>LECTURE</b>	AN 52.7 Development of urinary system <b>LECTURE</b>	8.30-9.30 AM SGD Visual pathway PY 10.18	9.30 – 11.30 am <b>SGD</b> Refractive errors PY 10.17
10.30 - 11.30 am	kidney - Structure and functions PY 7.1-L		kidney - Structure and functions PY 7.1-L	PY 7.2 -L JG Apparatus	PY10.11 - Superficial Reflexes Examination - DOAP	AN 47.5 Kidney <b>LECTURE</b>
11.30 am - 12.30 pm	Seminar Physiology		Seminar Physiology	BI 8.5, 11.23: Energy content and Glycemic index of food items– Nutritional importance of food item-SDL-2	BI 11.12 Estimation of Serum Bilirubin-DOAP	BI 7.2 DNA Replication-L
12.30 - 2.30 pm	AN 52.1 Histology of large intestine- <b>PRACTICAL</b>		AN 52.1 Histology of large intestine- <b>PRACTICAL</b>	SGD Color vision and colour blindness PY 10.17	12.30-2.30PM AETCOM 1.4The foundations of communication – 1 SGD	BI 7.2 DNA Replication-L
	PY 10.11 - Deep Reflexes Examination – DOAP		PY 10.11 - Deep Reflexes Examination – DOAP	PY10.11 - Superficial Reflexes Examination - DOAP		SGD Visual pathway PY 10.18
	BI 11.12 Estimation of Serum Bilirubin-D		BI 11.12 Estimation of Serum Bilirubin-D	BI 11.12 Estimation of Serum Bilirubin-DOAP		PY10.11 - Superficial Reflexes Examination - DOAP

Time	21/8/23 MONDAY	22/8/23 TUESDAY	23/8/23 WEDNESDAY	24/8/23 THURSDAY	25/8/23 FRIDAY	26/8/23 SATURDAY
7.30 - 9.30 am	AN Sub stage - VI (Formative assessment)	AN 49.1 - 49.3, 49.5 Dissection of Perineum & urogenital pouches <b>DOAP</b>	AN 49.4, 49.5 Dissection Ischiorectal Fossa <b>DOAP</b>	AN 48.1 Dissection of pelvic diaphragm <b>DOAP</b>	7.30-8.30 AM BI 7.2 Transcription – L	AN Sub stage – X-(Formative assessment)
9.30 - 10.30 am	AN 52.2 Histology of urinary system <b>LECTURE</b>	AN 52.5 Development of diaphragm <b>LECTURE</b>	AN 49.1 - 49.3 Perineum & urogenital pouches- <b>LECTURE</b>	AN 49.4, 49.5 Ischiorectal fossa <b>LECTURE</b>	8.30-9.30 AM SDL PY4.6 Enteric nervous system class session 1	
10.30 - 11.30 am	PY 7.3 Mechanism of urine formation-L	PY 7.3 Mechanism of urine formation-L	Assessment: Endocrinology Written test/Viva	Seminar (Physiology)	PY 10.11 - Revision - Superficial & Deep Reflexes - DOAP BI 11.14 Acid and Alkaline Phosphatase-D	BI 7.2 DNA Repair - L
11.30 am - 12.30 pm	<b>SDL-</b> Kidney applied anatomy Nephrectomy and Renal Transplant AN 47.5	SGD-Renal clearance PY 7.4	Assessment: Endocrinology Written test/Viva	SGD-BI 11.17, IM 5.12 AIT Jaundice	11.30-12.30PM AN 48.1 Pelvic diaphragm- <b>LECTURE</b>	SGD PY 7.3 Concentration of urine
12.30 - 2.30 pm	AN 52.1 Histology of liver, gall bladder, Pancreas- <b>PRACTICAL</b>			<b>SGD-AN 51.2 Pelvis</b>	12.30PM-2.30PM AETCOM 1.4-iv Discussion and closure	<b>SGD-AN 51.2 Pelvis</b>
	PY 10.12 - EEG Recording - Demonstration, V. Int. - Psychiatry			PY 10.11 - Revision - Superficial & Deep Reflexes - DOAP		PY 10.11 - Revision - Superficial & Deep Reflexes - DOAP
	BI 2.2, 2.6 AST, ALT Estimation-D			BI 11.14 Acid and Alkaline Phosphatase-D		BI 11.14 Acid and Alkaline Phosphatase-D

Time	28/8/23 MONDAY	29/8/23 TUESDAY	30/8/23 WEDNESDAY	31/8/23 THURSDAY	1/9/23 FRIDAY		2/9/23 SATURDAY
7.30 - 9.30 am	AN 48.2 Dissection Urinary Bladder <b>DOAP</b>	AN 48.2 Dissection Uterus, Ovary & fallopian tube <b>DOAP</b>	AN 48.2 Dissection Uterus, Ovary & fallopian tube <b>DOAP</b>	AN 48.2, 48.5 Lecture Ovary & fallopian Tube <b>DOAP</b>	7.30-8.30 AM	BI 7.2 Translation-L	AN 48.2 Dissection Rectum & anal canal <b>DOAP</b>
					8.30-9.30 AM	SDL PY4.6 Enteric nervous system class session 2	
9.30 - 10.30 am	AN 52.8 Development Of Female Reproductive System <b>LECTURE</b>	AN 48.2, 48.7, 48.5 Prostate gland <b>LECTURE</b>	AN 48.2, 48.7, 48.5 Prostate gland <b>LECTURE</b>	AN 52.2 ovary, uterus & cervix <b>LECTURE</b>	9.30 – 11.30 am		AN 48.2, 48.8, 48.5 Uterus- <b>LECTURE</b>
					SGD – PY 4.2 MASTICATION		
10.30 - 11.30 am	PY 7.5 renal regulation of acid base balance-L	PY 7.5 renal regulation of acid base balance-L	PY 7.5 renal regulation of acid base balance-L	Seminar (Physiology)	PY - Demonstration: Nerve Conduction Velocity on Polygraph		BI 7.2 Transcription-L SGD
					DI 11.16 - Quality Control-D		
11.30 am - 12.30 pm	SDL– Kidney applied anatomy Nephrectomy and Renal Transplant AN 47.5	Tutorial/SGD PY 7.3	Tutorial/SGD PY 7.3	SDL-BI 7.5 Xenobiotics session 1	11.30-2.30 PM ECE-9 ( Anatomy) Varicose Vein -Demonstrate understanding of alterations in normal anatomy and physiology in peripheral venous system and their clinical expression		PY7.4 fluid regulation
12.30 - 2.30 pm	AN 52.2 Histology of urinary system-PRACTICAL			SGD PY 10.19 EVOKED POTENTIALS			SGD PY 10.19 EVOKED POTENTIALS
	PY 4.2 - Clinical exam. of abdomen –DOAP			PY - Demonstration: Nerve Conduction Velocity on Polygraph			PY - Demonstration: Nerve Conduction Velocity on Polygraph
	Formative Assessment			DI 11.16 - Quality Control-D			DI 11.16 - Quality Control-D

Time	4/9/23 MONDAY	5/9/23 TUESDAY	6/9/23 WEDNESDAY	7/9/23 THURSDAY	8/9/23 FRIDAY	9/9/23 SATURDAY		
7.30 - 9.30AM	Dissection Rectum & anal canal <b>DOAP</b>	AN 48.2, 48.3, 48.4 Dissection Wall of Pelvis <b>DOAP</b>	AN 48.2, 48.3, 48.4 Dissection Wall of Pelvis <b>DOAP</b>	HOLIDAY	7.30-8.30 am BI 7.3 Gene Regulation-L	AN 54.1-54.3 Radiological anatomy of abdomen <b>DOAP</b>		
9.30 - 10.30 AM	AN 48.2, 48.8, 48.5 Rectum, Anal Canal – <b>LECTURE</b>	AN 48.2, 48.8, 48.5 Rectum, Anal Canal – <b>LECTURE</b>	AN 48.2, 48.8, 48.5 Rectum, Anal Canal – <b>LECTURE</b>		8.30-9.30 am Revision			
10.30 - 11.30AM	PY-7.6 Physiology of Micturition -L	PY-7.6 Physiology of Micturition -L	PY-7.6 Physiology of Micturition -L		9.30 -11.30 am  PY - Revision - Clinical Examinations - CVS, Respiration – DOAP	AN 52.2 Histology of uterine tube, mammary gland, umbilical cord, placenta-		
11.30AM - 12.30PM	Renal function tests PY7.8 L	SGD Renal function tests PY7.8	SDL Renal function tests PY7.8	HOLIDAY	ABG Analysis-D	<b>LECTURE BI 7.3</b> Mutation-L		
12.30 - 2.30PM	<b>SGD AN 48.6</b> Automatic bladder				11.30-2.30 Seminars Biochemistry	SGD Renal function tests PY7.8		
	PY - Revision - Clinical Examinations - CVS, Respiration – DOAP					<b>SGD AN 48.6</b> Automatic bladder PY - Revision - Clinical Examinations - CVS, Respiration – DOAP		
	ABG Analysis-D					ABG Analysis-D		

Time	11/9/23 MONDAY	12/9/23 TUESDAY	13/9/23 WEDNESDAY	14/9/23 THURSDAY	15/9/23 FRIDAY	16/9/23 SATURDAY
7.30 - 9.30 am						
9.30 - 10.30 am						
10.30 - 11.30 am						TERM EXAMS
11.30 am - 12.30 pm						
12.30 - 2.30 pm						

Time	18/9/23 MONDAY	19/9/23 TUESDAY	20/9/23 WEDNESDAY	21/9/23 THURSDAY	22/9/23 FRIDAY		23/9/23 SATURDAY
7.30 - 9.30 am	TERM EXAM	TERM EXAM	AN 48.2 Dissection Uterus, Ovary & fallopian tube DOAP	AN 48.2, 48.5 Lecture Ovary & fallopian Tube DOAP	7.30-8.30 AM	BI 7.2 Translation-L	AN 48.2 Dissection Rectum & anal canal DOAP
9.30 - 10.30 am			AN 48.2, 48.7, 48.5 Prostate gland LECTURE	AN 52.2 ovary, uterus & cervix LECTURE	8.30-9.30 AM	SDL PY4.6 Enteric nervous system class session 2	AN 48.2, 48.8, 48.5 Uterus- LECTURE
10.30 - 11.30 am			PY 7.5 renal regulation of acid base balance-L	Seminar (Physiology)	9.30 – 11.30 am SGD – PY 4.2 MASTICATION		BI 7.2 Transcription-L SGD
11.30 am - 12.30 pm			Tutorial/SGD PY 7.3	SDL-BI 7.5 Xenobiotics session 1	11.30-2.30 PM ECE-9 ( Anatomy) Varicose Vein -Demonstrate understanding of alterations in normal anatomy and physiology in peripheral venous system and their clinical expression		PY7.4 fluid regulation SGD PY 10.19 EVOKED POTENTIALS
12.30 - 2.30 pm			AN 52.2 Histology of urinary system- PRACTICAL	SGD PY 10.19 EVOKED POTENTIALS			PY - Demonstration: Nerve Conduction Velocity on Polygraph DI 11.16 - Quality Control-D

Time	25/9/23 MONDAY	26/9/23 TUESDAY	27/9/23 WEDNESDAY	28/9/23 THURSDAY	29/9/23 FRIDAY		30/9/23 SATURDAY	
7.30 - 9.30 am	AN 48.2, 48.3, 48.4 Dissection Wall of Pelvis DOAP	Final Stage Abdomen (Practical)	AN 14.1, 14.2 Anatomical position, side determination, important features, attachments, ossification and applied aspect of Hip Bone DOAP	AN 14.1 - 14.3 Anatomical position, side determination, important features, attachments, ossification and applied aspect of Femur DOAP	7.30-8.30 am	BI 7.3 Gene Regulation-L	AN 54.1-54.3 Radiological anatomy of abdomen DOAP	
					8.30-9.30 am	Revision		
9.30 - 10.30 am	AN 48.2, 48.8, 48.5 Rectum, Anal Canal – LECTURE	AN 20.10 Basic concept of development of Lower Limb- LECTURE	AN74.1-74.4 Patterns of inheritance LECTURE	AN 20.3 Cutaneous innervation of Lower limb- LECTURE	9.30 -11.30 am		AN 52.2 Histology of uterine tube, mammary gland, umbilical cord, placenta- LECTURE	
					AN Automatic bladder			
					PY - Revision - Clinical Examinations - CVS, Respiration – DOAP			
10.30 - 11.30 am	PY-7.6 Physiology of Micturition -L	PY-7.9 Cystometry - L	PY11.1 Temperature regulation-L	PY11.1 Temperature regulation-L	ABG Analysis-D		BI 7.3 Mutation-L	
11.30 am - 12.30 pm	PY 11.3 Fever,cold injuries & heat stroke-L	CNS – Hypothalamus PY 10.7-SDL Class session 1	GIT functions tests - Integrated teaching	SDL-BI 7.5 Xenobiotics session 2	11.30-2.30 Seminars Biochemistry		SGD Renal function tests PY7.8	
	SGD AN 48.6 Automatic bladder			Automatic bladder			SGD AN 48.6 Automatic bladder	
12.30 - 2.30 pm	PY - Revision - Clinical Examinations - CVS, Respiration – DOAP			PY - Revision - Clinical Examinations - CVS, Respiration – DOAP			PY - Revision - Clinical Examinations - CVS, Respiration – DOAP	
	ABG Analysis-D			ABG Analysis-D			ABG Analysis-D	

Time	2/10/23 MONDAY	3/10/23 TUESDAY	4/10/23 WEDNESDAY	5/10/23 THURSDAY	6/10/23 FRIDAY		7/10/23 SATURDAY
7.30 - 9.30 am	HOLIDAY	AN 16.4, 16.5 Dissection Back of Thigh – II <b>DOAP</b>	AN 16.6 Dissection Popliteal Fossa – I <b>DOAP</b>	AN 16.6 Dissection Popliteal Fossa – II <b>DOAP</b>	7.30-8.30 AM	BI 6.9 Function metabolism homeostasis of minerals-L	AN substage - XII (Formative assessment)
9.30 - 10.30 am		AN 73.1, 73.2, 73.3 Karyotyping, Chromosomes with classification- <b>LECTURE</b>	AN 16.5, 18.3 Tibial & common peroneal nerves <b>LECTURE</b>	AN 16.6 Popliteal fossa <b>LECTURE</b>	8.30-9.30 AM	SDL- Neurotransmitters PY 10.10 class session 2	AN 17.1 - 17.3 Hip Joint <b>LECTURE</b>
10.30 - 11.30 am		Physiology of meditation PY11.12-L	SGD Evoked potentials PY10.19	SGD GIT hormones PY4.5	9.30 – 11.30am <b>SGDSpeech &amp; Language</b> PY 10.9		BI 6.9 Function metabolism homeostasis of minerals-L
11.30 am - 12.30 pm		Integrated teaching - Digestion & absorption PY 4.4	SGD Digestion & absorption PY 4.4	SGD-BI 6.9, 6.10 Function, metabolism and homeostasis , diseases of Minerals	Cardiorespiratory changes in exercise PY11.8-L  Tutorial PDH Complex		SGD PY4.3 Aphasia
12.30 - 2.30 pm		AN 52.2 Histology of ovary, uterus & cervix- <b>PRACTICAL</b>	AN 52.2 Histology of ovary, uterus & cervix-PRACTICAL	SGD HCl secretion PY 4.2	11.30-12.30PM AN 17.1 - 17.3 Hip Joint <b>LECTURE</b>  12.30-2.30 PM Seminars Biochemistry		SGD HCl secretion PY 4.2
		PY 10.11 - Higher function examination – <b>DOAP</b>	PY 10.11 - Higher function examination – <b>DOAP</b>	PY 10.11 Revision - Higher function examination - DOAP			PY 10.11 Revision - Higher function examination - DOAP
		Tutorial Globular and Structural Proteins	Tutorial Globular and Structural Proteins	Tutorial PDH Complex			Tutorial PDH Complex

Time	9/10/23 MONDAY	10/10/23 TUESDAY	11/10/23 WEDNESDAY	12/10/23 THURSDAY	13/10/23 FRIDAY		14/10/23 SATURDAY
7.30 - 9.30 am	AN 14.1 - 14.3 Anatomical position, side determination, important features, attachments, ossification and applied aspect of Tibia, Patella <b>DOAP</b>	AN 14.1 - 14.3 Anatomical position, side determination, important features, attachments, ossification and applied aspect of Tibia, Patella <b>DOAP</b>	AN 14.1 - 14.2 Anatomical position, side determination, important features, attachments, ossification and applied aspect of Fibula <b>DOAP</b>	AN 18.1 - 18.3 Dissection Front of leg <b>DOAP</b>	7.30-8.30 AM	BI 6.7 Acid base balance-L	AN 18.1 - 18.3 Dissection Front of Leg & Dorsum of foot <b>DOAP</b>
9.30 - 10.30 am	AN 18.3 SDL Anatomical basis of foot drop	AN 18.1 - 18.2 Anterior compartment of leg & Dorsum of foot- <b>LECTURE</b>	AN 20.3, 20.5 Venous drainage of Lower Limb- <b>LECTURE</b>	AN 75.1 - 75.5 Chromosomal aberrations & Genetic counseling - <b>LECTURE</b>	9.30 – 11.30 am		AN 75.1 - 75.5 Chromosomal aberrations & Genetic counseling – <b>LECTURE</b>
10.30 - 11.30 am	PY 9.2-L PUBERTY	PY 9.2-L PUBERTY	Sex Determination and Differentiation PY 9.1-L	Sex Determination and Differentiation PY 9.1-L	PY - Feed back on Practical Notebook of Human Physiology		BI 6.9 Function metabolism homeostasis of minerals-L
11.30 am - 12.30 pm	Tutorial/SGD CNS - I Difficulties	Tutorial/SGD CNS - I Difficulties	SDL-Abnormalities of sexual differentiation PY 9.1 Class session 1	SDL-BI 6.13, 6.14, 6.15 Renal Function and biochemical Test session 1	. 11.30-2.30 PM <b>ECE -10 (ANATOMY)</b> FOOT DROP - Demonstrate understanding of alterations in normal anatomy & function of these nerves and their clinical expression		SGD PY-7.1 Extra renal functions of kidney
12.30 - 2.30 pm	Family Adoption Programme (Community Medicine)			SGD AN 73.2 Karyotyping	SGD AN 73.2 Karyotyping		PY - Feed back on Practical Notebook of Human Physiology
Time	16/10/23 MONDAY	17/10/23 TUESDAY	18/10/23 WEDNESDAY	19/10/23 THURSDAY	20/10/23 FRIDAY		21/10/23 SATURDAY

7.30 - 9.30 am	AN 18.1 Dissection Lateral Compartment of leg <b>DOAP</b>	AN Substage – III (Formative assessment)	An 18.4 - 18.7 Dissection Knee Joint V Int. OR AN 19.1 Dissection Back of Leg <b>DOAP</b>	An 18.4 - 18.7 Dissection Knee Joint V Int. OR AN 19.1 Dissection Back of Leg <b>DOAP</b>	7.30-8.30 AM	BI 9.2 Extra Cellular Matrix - in health and disease-L	An 18.4 - 18.7 Dissection Knee Joint V Int. OR AN 19.1 Dissection Back of Leg <b>DOAP</b>
					8.30-9.30 AM	Puberty PY 9.3-L	
9.30 - 10.30 am	AN 18.1 Lateral compartment of leg <b>LECTURE</b>	AN 19.1 - 19.4 Back of leg- <b>LECTURE</b>	AN 20.1 Tibiofibular Joint- <b>LECTURE</b>	AN 20.1 Tibiofibular Joint- <b>LECTURE</b>	9.30 – 11.30am		AN 20.1 Ankle Joint- <b>LECTURE</b>
					SGD Glomerular filtration PY 7.3		
10.30 - 11.30 am	Tutorial Neuro muscular junction PY 3.4	SGD Action potential PY 3.8	Assessment CNS Test Written/Viva	Feedback to students	PY - Revision Hematology practical's		BI 6.7 Acid base balance-L
					Substrate level phosphorylation Tutorial		
11.30 am - 12.30 pm	SDL- AN 19.3 Peripheral Heart	SDL- Abnormalities of sexual differentiation PY 9.1 Class session 2	Assessment CNS Test Written/Viva	Feedback to students	. 11.30-2.30 PM ECE - 10 Physiology  THYROID DYSFUNCTION – PHYSIOLOGICAL ALTERATION		Feedback to students
12.30 - 2.30 pm	AN 52.2 Microanatomy of kidney,ureter,urinary bladder- <b>PRACTICAL</b>			AN 52.2 Microanatomy of kidney,ureter,urinary bladder-PRACTICAL			AN 52.2 Microanatomy of kidney,ureter,urinary bladder-PRACTICAL
	Cranial nerve examination Practical			Cranial nerve examination Practical			Cranial nerve examination Practical
	Tutorial High Energy Compounds and Electron Transport Change			Tutorial Substrate level phosphorylation			Tutorial Substrate level phosphorylation

Time	23/10/23 MONDAY	24/10/23 TUESDAY	25/10/23 WEDNESDAY	26/10/23 THURSDAY	27/10/23 FRIDAY		28/10/23 SATURDAY
7.30 - 9.30 am	AN 14.1, 14.2, 14.4 Tarsals DOAP	AN 14.1, 14.2, 14.4 Metatarsals DOAP	AN 19.1, 19.5 - 19.7 Dissection Sole of Foot – I <b>DOAP</b>	AN 19.1, 19.5 - 19.7 Dissection Sole of Foot – II <b>DOAP</b>	7.30-8.30 AM	BI 6.13-6.15 Function Tests-L	AN 20.6 Radiology of Lower Limb <b>DOAP</b>
					8.30-9.30 AM	SGD Cardiac potential PY 5.2	
9.30 - 10.30 am	AN 20.1 Ankle Joint- <b>LECTURE</b>	AN 20.2 Subtalar & Tarsal joint- <b>LECTURE</b>	AN 20.10 Development of lower limb <b>LECTURE</b>	AN 20.10 Development of lower limb <b>LECTURE</b>	9.30 – 11.30 am		AN 20.10 Development of lower limb <b>LECTURE</b>
					SGD AN 20.1 Ankle Joint		
10.30 - 11.30 am	Tutorial-Excitation contraction coupling PY 3.9	Tutorial- Immunity PY 2.10	SGD Apoptosis PY 1.4	SGD Resting membrane potentials PY1.8	PY - Revision Hematology / Clinical practical's		BI 9.2 Extra Cellular Matrix - in health and disease-L
					Tutorial Hemoglobinopathies		
11.30 am - 12.30 pm	Tutorial Menstural cycle PY 9.4	Sex Hormones, Menopause PY 9.5,9.11-L	Tutorial - Kidney, GFR, Tubular reabsorption and secretion PY 7.1,7.2	BI 6.13, 6.14, 6.15 Renal Function and biochemical Test SDL 2	11.30-2.30 PM <b>ECE -10</b> <b>BIOCHEMISTRY</b> <b>Clinical case of gout</b>		SGD Diuresis PY-7.5
12.30 - 2.30 pm	Histology of uterine tube--PRACTICAL AN 52.2			SGD AN 20.1 Ankle Joint			SGD AN 20.1 Ankle Joint
	PY - Revision Hematology/Clinical practical's			PY - Revision Hematology / Clinical practical's			PY - Revision Hematology / Clinical practical's
	Inhibitors of ETC			Tutorial Hemoglobinopathies			Tutorial Hemoglobinopathies

Time	30/10/23 MONDAY	31/10/23 TUESDAY	1/11/23 WEDNESDAY	2/11/23 THURSDAY	3/11/23 FRIDAY		4/11/23 SATURDAY			
7.30 - 9.30 am	AN 20.6 Radiology of Lower Limb <b>DOAP</b>	AN 20.6 Radiology of Lower Limb <b>DOAP</b>	AN 20.7 Surface Anatomy of Lower Limb <b>DOAP</b>	AN 20.8, 20.9 Specimens & surface Anatomy of Lower limb <b>DOAP</b>	7.30-8.30 AM	BI 6.13-6.15 Function Tests-L	AN 20.8, 20.9 Specimens & surface Anatomy of Lower limb <b>DOAP</b>			
8.30-9.30 AM					8.30-9.30 AM	SDL-Menopause PY 9.11 class session 1				
9.30 - 10.30 am	AN 19.5 - 19.7 Aches of foot- <b>LECTURE</b>	AN 20.6 Radiology of Lower Limb- <b>LECTURE</b>	AN 20.8, 20.9 Specimens & surface Anatomy of Lower limb <b>LECTURE</b>	AN 20.8, 20.9 Specimens & surface Anatomy of Lower limb <b>LECTURE</b>	9.30 – 11.30 am		AN 20.8, 20.9 Specimens & surface Anatomy of Lower limb <b>LECTURE</b>			
10.30 - 11.30 am					SGD-SEX HORMONES PY 9.5					
11.30 am - 12.30 pm	SDL – AN 18.6 Knee joint injuries and applied	SGD- ECF Regulations PY 7.5 class session 2	Integration Renal function test, Renal clearance, PY 7.8,7.9 H. Int. – BI	SDL-BI 10.1, 10.2 Cancer Angiogenesis, Apoptosis	PY - Physiology Graphs Revision/Problem Solving		BI 6.13-6.15 Function Tests-L			
12.30 - 2.30 pm					Water Soluble Vitamins					
	Histology of uterine tube-- <b>PRACTICAL</b> AN 52.2			SGD-SEX HORMONES	12.30pm-2.30pm AETCOM REVISION- checking of the manual					
	PY - Grand viva GIT			PY - Physiology Graphs Revision/Problem Solving	SGD-SEX HORMONES					
	Tutorial Fat Soluble Vitamins			Water Soluble Vitamins	PY - Physiology Graphs Revision/Problem Solving					
					Water Soluble Vitamins					

Time	6/11/23 MONDAY	7/11/23 TUESDAY	8/11/23 WEDNESDAY	9/11/23 THURSDAY	10/11/23 FRIDAY	11/11/23 SATURDAY	
7.30 - 9.30 am	AN 75.2,75.3 Mosaics &Chimeras with examples Genetic basis and clinical features of prader willi syndrome, Edward syndrome,Klinefelters syndrome, Turners syndrome, cat cry syndrome, Teachers Collin & Hermaphroditism contn....  LECTURE	AN 75.2,75.3 Mosaics &Chimeras with examples Genetic basis and clinical features of prader willi syndrome, Edward syndrome,Klinefelters syndrome, Turners syndrome, cat cry syndrome, Teachers Collin & Hermaphroditism contn....  LECTURE	AN 75.2,75.3 Mosaics &Chimeras with examples Genetic basis and clinical features of prader willi syndrome, Edward syndrome,Klinefelters syndrome, Turners syndrome, cat cry syndrome, Teachers Collin & Hermaphroditism contn....  LECTURE	AN 75.2,75.3 Mosaics &Chimeras with examples Genetic basis and clinical features of prader willi syndrome, Edward syndrome,Klinefelters syndrome, Turners syndrome, cat cry syndrome, Teachers Collin & Hermaphroditism contn....  LECTURE	7.30-8.30 AM  8.30-9.300 AM	SGD-BI 6.7 Water and electrolyte balance  SDL-Menopause PY 9.11 class session 2	Final Stage XII Lower Limb (Practical)
9.30 - 10.30 am	AN 76.1-77.6 Stages of human life,Gametogenesis and fertilization LECTURE	AN 76.1-77.6 Stages of human life,Gametogenesis and fertilization LECTURE	AN 79.1-79.6 3 <sup>rd</sup> to 8 <sup>th</sup> week LECTURE	AN 79.1-79.6 3 <sup>rd</sup> to 8 <sup>th</sup> week LECTURE	9.30 – 11.30 am  SGD AN 20.9 Sciatica	AN81.1-81.3 Prenatal Dignosis LECTURE	
10.30 - 11.30 am	REVISION CNS	REVISION CNS	REVISION CNS	REVISION CNS	PY - Problem Solving  Tutorial Different Type of Mutations	SGD-BI 6.7 Water and electrolyte balance	
11.30 am - 12.30 pm	SDL – AN 18.6 Knee joint injuries and applied	REVISION CNS	AETCOM- completion of manual	Integrated teaching - Physiology of pregnancy, pregnancy tests, Infertility	12.30pm-2.30pm  AETCOM REVISION- checking of the manual	Integrated teaching - Physiology of pregnancy, pregnancy tests, Infertility	
12.30 - 2.30 pm	Histology of mammary gland, umbilical cord, placenta-PRACTICAL AN 52.2			SGD AN 20.9 Sciatica		SGD AN 20.9 Sciatica	
	PY - Grand Viva - Reproductive Physiology		PY - Problem Solving			PY - Problem Solving	
	Tutorial Transcription and Translation		Tutorial Different Type of Mutations			Tutorial Different Type of Mutations	

## SEND UP SCHEDULE OF MBBS 1<sup>ST</sup> PHASE (THEORY)

ANATOMY-A	ANATOMY-B	PHYSIOLOGY-A	PHYSIOLOGY-B	BIOCHEMISTRY -A	BIOCHEMISTRY -B

## SEND UP SCHEDULE OF MBBS 1<sup>ST</sup> PHASE (PRACTICAL)

ANATOMY ,PHYSIOLOGY,BIOCHEMISTRY PRACTICAL (BATCH WISE)
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