

1st MBBS CBME TIME TABLE

DATE	DAYS	9 AM TO 10 AM	10 AM TO 11 AM	11 AM TO 1 NOON	1 TO 2 PM	2PM TO 3	3 PM TO 5 PM
15- Nov-22	Tuesday	Foundation Course					
16- Nov-22	Wednesday	Foundation Course					
17- Nov-22	Thursday	Foundation Course					
18- Nov-22	Friday	Foundation Course					
19- Nov-22	Saturday	Foundation Course					
20- Nov-22	Sunday	Foundation Course					
21- Nov-22	Monday	Foundation Course					
22- Nov-22	Tuesday	Cell BI- 1.1	Introduction to Anatomy AN 1.1	Phy Practical - Microscope and Neubaures chamber	L	Introduction to Physiology	Phy Practical - Microscope and Neubaures chamber
23- Nov-22	Wednesday	Anatomical terminology	Cell Physiology (PY 1.1)	DISSECTION (A) Introduction to Anatomy (AN 1.1)	U	Biochemistry - Introduction	DISSECTION (B) Introduction to Anatomy (AN 1.1)
24- Nov-22	Thursday	General Physiology 1- Homeostasis PY 1.2	Anatomy Bones AN 1.2,2.1,2.2,2.3,2.4,	DEMO (A) Clavicle (AN13.5) DISSECTION (A) Introduction to Upper limb	N	General Physiology2 - Transport across cell membrane I (P.Y.1.5) SHARING (Biochem)	DEMO (B) Clavicle (AN13.5) DISSECTION (B) Introduction to Upper limb
25- Nov-22	Friday	PSM			C	Anatomy Revision	
26- Nov-22	Saturday	Community Medicine	Bones Revision	Loaboratory Safety Measures & Waste Disposal (B) BI- 11.1			
27- Nov-22	Sunday	Foundation Course					

28-Nov-22	Monday	ECM BI- 9.1	Anatomy-Muscles (AN3.1, 3.2,3.3)	Phy - Revision	L	General Physiology3 - Transport across cell membrane II Py (1.5) SHARING (Biochem) BI 1.1	Phy - Revision
29-Nov-22	Tuesday	ECM BI- 9.2	Anatomy Pectoral region (AN 9.1, 10.11)	Phy - Collection of blood	U	Composition and function of blood (PY 2.1)	Phy - Collection of blood
30-Nov-22	Wednesday	Anatomy- Joints (AN2.4,2.5,2.6)	Plasma Proteins (PY 2.1)	DEMO (A) Scapula AN13.5 DISSECTION (A) Pectoral region (AN 9.1, 10.11)	N	Muscle-Tutorial	DEMO (B) Scapula AN13.5 DISSECTION (B) Pectoral region (AN 9.1, 10.11)
01-Dec-22	Thursday	Homeostasis (PY 1.2)	Anatomy Nervous system (AN 7.1-7.8)	DISSECTION (A) Pectoral region (AN 9.1, 10.11)	C	Transport Across CM-I (Passive) (PY 1.5)	DISSECTION (B) Pectoral region (AN 9.1, 10.11)
02-Dec-22	Friday	PSM			H	Anatomy Revision	
03-Dec-22	Saturday	BIOCHEMISTRY	Lymphatic system	Physiology practical			
04-Dec-22	Sunday						
05-Dec-22	Monday	ECM BI- 9.3	Anatomy- Brachial plexus(AN10.3,10.5,10.6)	PHY-Study of -Microscope & Collect Blood Sample (P.Y.2.11) (A)	L	Transport Across CM-II (Active) (PY 1.5)	PHY-Study of -Microscope & Collect Blood Sample (P.Y.2.11) (B)
06-Dec-22	Tuesday	Enzymes- I BI- 2.1	Front of arm	PHY Seminar -Transport Across CM-I (Passive) (PY 1.5) (C)	U	Body Fluid compartment (PY 1.6)	DISSECTION (A) Axilla (AN 10.1 to 10.3) PHY Seminar -Transport Across CM-II (Active) (PY 1.5)
07-Dec-22	Wednesday	BIOCHEMISTRY	Intercellular - Communication & Apoptosis (PY 1.3,1.4)	DISSECTION (B) Axilla (AN 10.1 to 10.3)	N	Histology Introduction	DISSECTION (C) Axilla (AN 10.1 to 10.3)
08-Dec-22	Thursday	Erythrocyte (RBC) [PY 2.4]	General Anatomy revision ,Brachial plexus revision	DISSECTION (A) Axilla (AN 10.1 to10.3)	C	Hemoglobin (PY 2.3)	DISSECTION (B) Axilla (AN 10.1 to 10.3)

09-Dec-22	Friday	PSM			H	Biochemistry -Enzymes- I BI- 2.1	DISSECTION (C) Axilla (AN 10.1 to 10.3)
10-Dec-22	Saturday	Community Medicine	Cubital fossa +Elbow joint (AN11.5, 11.6,)	Physiology Practical			
11-Dec-22	Sunday	[Red background]					
12-Dec-22	Monday	Enzymes- II BI- 2.3	Anatomy Shoulder joint AN 10.12	PHY HB (A) PY 2.11	L	SDL Anemia & Jaundice (PY 2.5) NESTING WITH MEDICINE IM 5.1, 5.2, 9.2	PHY - HB - (B) PY 2.11
13-Dec-22	Tuesday		Back muscles	PHY- Revision HB (A) PY 2.11	U	WBC - I (PY 2.6)	DEMO (A) Humerus (AN13.5) PHY - Revision HB (B)
14-Dec-22	Wednesday	Enzymes- III BI- 2.5	Immunity - I (Cellular Immunity) (PY 2.10)	DEMO (B) Humerus (AN13.5)		Anatomy Revision	DEMO (C) Humerus (AN13.5)
15-Dec-22	Thursday	Immunity -II (Humoral Immunity) (PY 2.10)	Intermuscular spaces of scapula	DISSECTION (A) Back (AN 10.8, 10.9)	C	Platelates & Hemostasis (PY 2.13)	DISSECTION (B) Back (AN 10.8, 10.9)
16-Dec-22	Friday	PSM			H	SDL Enzyme- II BI_ 2.3	DISSECTION (C) Back (AN 10.8, 10.9)
17-Dec-22	Saturday	Community Medicine	Muscles of back of arm (AN11.1)	Physiology Practical			
18-Dec-22	Sunday	[Red background]					
19-Dec-22	Monday	Anemia & jaundice (PY 2.5) NESTING WITH MEDICINE IM 5.1, 5.2, 9.2	Histology gland	VAC , PHY - WBC (A) PY - 2.6	L	SDL Enzyme- III BI- 2.4	VAC , PHY - WBC (A) PY - 2.6
20-Dec-22	Tuesday	Immunity -I (PY 2.10)	Anatomy Mammary gland (AN 9.2, 9.3, 10.4, 10.7)	VAC , PHY - Revision WBC (A) PY - 2.6	U	Training Programm	HISTO (A) Introduction to Microscope & simple Epthelium (AN 65.1, 65.2) PHY - Revision WBC (B) PY - 2.6

21-Dec-22	Wednesday	Enzymes- V BI- 2.5,2.6,2.7	WBC -II (PY 2.6)	HISTO (B) Introduction to Microscope & simple Epthelium (AN 65.1, 65.2) PHY- WBC (PY 2.6) (A)		Anatomy Mammary gland (AN 9.2, 9.3, 10.4, 10.7)	HISTO (C) Introduction to Microscope & simple Epthelium (AN 65.1, 65.2) PHY - Computer training
22-Dec-22	Thursday	PHYSIOLOGY	Muscles of back of forearm(AN12.12)	DISSECTION (A) Arm (AN 12.1, 12.2,12.12) PHY - Assignment - Plasma Proteins) (PY) ©	C	Immunity - II (PY 2.10)	DISSECTION (B) Arm (AN 12.1, 12.2,12.12)
23-Dec-22	Friday	Platelates & Hemostasis (PY 2.13)	PSM		H	Anatomy Muscles of hand (AN 12.5, 12.6)	DISSECTION (C) Arm (AN 12.1, 12.2,12.12) PHY - Computer training
24-Dec-22	Saturday	Community Medicine	Computer Course (9 to 1pm)				
25-Dec-22	Sunday						
26-Dec-22	Monday	BIOCHEMISTERY	Histology (connective tissue) (AN 66.1, 66.2)	SVL (A)Pectoral region & Axilla (AN 9.1, 10.11,AN 10.1 to 10.3) DEMO (B)Ulna (AN 13.5)HISTO (C) Compound Epithelium (AN 65.1, 65.2) PHY - RBC (B) PY 2.11		SDL Anatomy	HISTO (A) Compound Epithelium (AN 65.1, 65.2)SVL (B)Pectoral region & Axilla (AN 9.1, 10.11,AN 10.1 to 10.3)DEMO (C) Ulna (AN 13.5) PHY - RBC (B) PY 2.11
27-Dec-22	Tuesday	Get Set Go	Hand (Nerves and Vessels) (AN 12.5, 12.6)	DEMO (A) Ulna (AN 13.5) HISTO (B) Compound Epithelium (AN 65.1, 65.2) SVL (C)Pectoral region & Axilla (AN 9.1, 10.11,AN 10.1 to 10.3), PHY - RBC Calculation (A) Py 2.11	U	Get Set Go	DISSECTION (A) Arm (AN 12.1, 12.2,12.12) PHY - RBC Calculation (B) Py 2.11

28-Dec-22	Wednesday	Median nerve	Get Set Go	DISSECTION (B) Front of Forarm (AN 12.1, 12.2)	N	Get Set Go	DISSECTION (c) Front of Forarm (AN 12.1, 12.2)
29-Dec-22	Thursday	PHYSIOLOGY	Anatomy radial nerve (11.4,12.13)	DISSECTION (A) Front of Forarm (AN 12.1, 12.2)		Blood group & Blood transfusion (PY 2.9)	DISSECTION (B) Back of Forearm (AN12.12) Phy - RBC Count [A]
30-Dec-22	Friday	PSM			H	Ulnar nerve(AN12.8)	DISSECTION (C) Back of Forearm (AN12.12) Phy - RBC Count [B]
31-Dec-22	Saturday	Community Medicine	RMP (PY	PHYSIOLOGY - Tutorial			
01-Jan-23	Sunday						
02-Jan-23	Monday	Immunity I BI- 10.3,10.4	Histology - Glands (AN 70.1) +Muscles of Back of Forearm(AN12.11)	SVL (A) Forearm(AN12.11, 12.12) & Hand DEMO (B) Articulated Hand HISTO (C) Glands (AN 70.1)		SDL Anatomy	HISTO (A) Glands (AN 70.1) SVL (B) Forearm(AN12.11, 12.12) &Hand DEMO (C) Articulated Hand
03-Jan-23	Tuesday	Immunity II 2.10) (PY	Muscles of Hand (AN 12.5, 12.6)+Wrist joint (AN 12.14,12.15)	DEMO (A) Articulated Hand HISTO (A) Glands (AN 70.1) SVL (C) Forearm(AN12.11, 12.12) & Hand ,	U	Platelates function & variation (PY 2.7)	DISSECTION (A) Forarm (AN12.11, 12.12) Normal Urine Perform (B) BI- 11.3,11.4 , PHY - WBC Count - II (PY 2.11) (C)

04-Jan-23	Wednesday	Enzyme BI- 2.3	Platelates & Hemostasis (Py 2.8)	DISSECTION (B) Forearm (AN12.11, 12.12) Normal Urine Perform (C) BI- 11.3,11.4 PHY - Hb, WBC Revision (A- batch)	N	Nerves and vessels of Hand (AN 12.7)	DISSECTION (C) Forearm (AN12.11, 12.12) Normal Urine Perform (A) BI- 11.3,11.4 PHY - WBC Count - II (PY 2.11) (C)
05-Jan-23	Thursday	Blood Gropu & Blood Transfusion - I (PY 2.9)	Anatomy Radial nerve (AN 11.4,12.13)	DISSECTION (A) Palm (AN12.5,12.6, 12.7) Abnormal Urine Demo (B) BI- 11.4 PHY - RBC Estimation - I (PY 2.11) (C- batch)	C	Blood Gropu & Blood Transfusion - I (PY 2.9)	DISSECTION (B) Palm (AN12.5,12.6, 12.7) Abnormal Urine Demo (C) BI- 11.4 PHY - RBC Estimation - I (PY 2.11) (A)
06-Jan-23	Friday	PSM			H	Median nerve (An12.4)	DISSECTION (C) Palm (AN12.5,12.6, 12.7) Abnormal Urine Demo (A) BI- 11.4 PHY - RBC Estimation - I (B) PY 2.11
07-Jan-23	Saturday	Community Medicine	Ulnar nerve (AN12.8) Revision	Physiology - RBC eQB (Anemia)			
08-Jan-23	Sunday						
09-Jan-23	Monday	Enzyme BI- 2.4	General Embryology mitosis & miosis (Seminar)	SVL (A) Thorax-Introduction & intercostal spaces & muscles(AN 21.4 to 21.7) HISTO (B) Cnnective Tissue (AN 66.1,66.2) DEMO (C) Sternum (AN21.1)		SDL - PHYSIOLOGY	HISTO (A) Connective Tissue (AN 66.1,66.2) SVL (B) (AN 21.4 to 21.7) Thorax-Introduction & intercostal space DEMO (C) Sternum (AN21.1)
10-Jan-23	Tuesday	Structure of Nerve Fiber & Functions (PY 3.1)	Fertilization & implantation (AN 76.1,76.2, 77.1)	DEMO(A) Sternum (AN21.1) HISTO (B) Cnnective Tissue (AN 66.1,66.2) SVL (C) Thorax-Introduction & intercostal spaces & muscles(AN 21.4 to 21.7) Abnormal Urine Perform (B) BI- 11.4	U	Properties of Nerve fiber (PY 3.2) Mol. Basis of RMP (PY 1.8)	DISSECTION (A-B) (1-75) Thorax-Introduction & intercostal spaces & muscles(AN 21.4 to 21.7) PHY - RBC Estimation - I (C) PY 2.11

11-Jan-23	Wednesday	Anatomy 2nd week of development (AN 79.1,79.6)	Assignment	DISSECTION (B-C) (76-150) Thorax-Introduction & intercostal spaces & muscles(AN 21.4 to 21.7) Abnormal Urine Perform (C) BI- 11.4	N	Assignment	Abnormal Urine Perform (A) BI- 11.4
12-Jan-23	Thursday	Assignment	Revision	DISSECTION (A-B) (1-75) Mediastinum (AN 23.1 to23.7) Abnormal Urine Perform (B) BI- 11.4	C	Assignment	DISSECTION (B-C) (76-150) Mediastinum (AN 23.1 to23.7) Abnormal Urine Perform (C) BI- 11.4
13-Jan-23	Friday	PSM			H	Anatomy 3-8th week of development (AN 79.1-79.6)	Abnormal Urine Perform (A) BI- 11.4 PHY - Assignment
14-Jan-23	Saturday	Community Medicine	Anatomy Revision	Physiology - Assignment			
15-Jan-23	Sunday						
16-Jan-23	Monday	Immunity-II BI- 10.5	Thoracic cavity , inlet , outlet (AN 21.3)	SVL (A) Mediastinum (AN 23.1 to23.7) DEMO (B) Ribs Typical (AN21.1) HISTO (C) Cartilage (AN 71.2)		SDL	HISTO(A) Cartilage (AN 71.2) SVL (B) Mediastinum (AN 23.1 to23.7) DEMO (C) Ribs Typical (AN21.1)
17-Jan-23	Tuesday	Degeneration & regeneration of Nerve fibers (PY 3.3)	Anatomy of Mediastinum I(AN 23.1 to23.7)	DEMO(A) Ribs Typical (AN21.1) HISTO (B) Cartilage (AN 71.2) SVL (A) Mediastinum (AN 23.1 to23.7) Enzyme (Seminar) (B) BI- 2.4	U	NMJ and transmission (PY 3.4)	DISSECTION (A) Pleura (AN 24.1) PHY - DLC - I [C] PY - 2.11
18-Jan-23	Wednesday	Vitamin - I BI- 6.5	NM blocking agents (PY 3.5) Myasthenia gravis (PY 3.6)	DISSECTION (B) Pleura (AN 24.1) Enzyme(Seminar) (C) BI- 2.4 , PHY - DLC - I [A] PY - 2.11	N	Pleura AN 24.1 NESTING WITH MEDICINE IM 3.9	DISSECTION (C) Pleura (AN 24.1) Enzyme(Seminar) (A) BI- 2.4, PHY - DLC - I [B] PY - 2.11

19-Jan-23	Thursday	Types of Muscle fibre & their structure (PY 3.7)	Anatomy Histo cartilage (AN71.2) & connective tissue (AN 66.1,66.2)	DISSECTION (A) Lungs (AN 24.5) Immunity (Seminar) (B) BI-10.3,10.4,10.5, PHY - DLC - II [C] PY - 2.11	C	Action potential & properties of Skeletal M.F. (PY 3.8)	DISSECTION (B) Lungs (AN 24.5) Immunity (Seminar) (C) BI-10.3,10.4,10.5 , PHY - DLC - II [C] PY - 2.11
20-Jan-23	Friday	PSM			H	Intercostal spaces, muscles, vessels and nerves (AN 21.4 to 21.7)	DISSECTION (C) Lungs (AN 24.5) Immunity (Seminar) (A) BI-10.3,10.4,10.5 , PHY - DLC - II [B] PY - 2.11
21-Jan-23	Saturday	Community Medicine	Lungs (AN 24.5)	Physiology - SVL Visit (Video of Hemat)			
22-Jan-23	Sunday						
23-Jan-23	Monday	Vitamin - II BI- 6.5	Pericardium (AN 22.1)	SVL (A) Pleura & Lungs(AN 24.1 , AN 24.5) DEMO (B) Ribs Atypical (AN21.2) HISTO (C) Bone (AN 71.1)		SDL	HISTO (A) Bone (AN 71.1) SVL (B) Pleura & Lungs (AN 24.1 , AN 24.5) DEMO (C) Ribs Atypical (AN21.2)
24-Jan-23	Tuesday	Physiology of Skeletal Muscle contraction - I (PY 3.9)	External features of Heart (AN 22.2,)	DEMO (A) Ribs Atypical (AN21.2) HISTO (B) Bone (AN 71.1) SVL (C) Pleura & Lung (AN 24.1 , AN 24.5) Colorimetric (B) BI- 11.19	U	Physiology of Skeletal Muscle contraction - II (PY 3.9)	DISSECTION (A) Pericardium (AN 22.1) PHY - Hb, WBC, RBC -Revision [C] PY 2.11
25-Jan-23	Wednesday	Vitamin - III BI- 6.5	Mode of muscle contraction,(PY 3.10) Energy source & muscle metabolism (PY 3.11)	DISSECTION (B) Pericardium (AN 22.1) Colorimetric (C) BI- 11.19 PHY - Hb, WBC, RBC -Revision [A] PY 2.11	N	Internal features of Heart (AN 22.2)	DISSECTION (C) Pericardium (AN 22.1) Colorimetric (A) BI- 11.19 PHY - Hb, WBC, RBC -Revision [B] PY 2.11
26-Jan-23	Thursday	Republic Day					

27-Jan-23	Friday	PSM			H	Blood supply and (AN 22.3, 22.4, 22.5) Conducting system Heart	DISSECTION (C) Heart external features (AN 22.2) Estimation of Blood Glucose (A) BI- 11.21 , PHY - BT CT - I (B) PY 2.11	BLOCK NO. 1 (Theme - Disease Based) (ANAT + PHYSIO + BIOCHEM)	
28-Jan-23	Saturday	Community Medicine	Bronchopulmonary segments (AN 23.7, 24.3)	Physiology - NMJ Semiar					
29-Jan-23	Sunday								
30-Jan-23	Monday	Vitamin - IV BI- 6.5	Development respiratory system (AN 25.2, 25.5)	SVL (A) Heart (AN 25.2, AN 25.3) DEMO (B) Thoracic vertebrae typical (AN 21.3) HISTO (C) Lymphatic system (AN 71.1)	L	SDL	HISTO (A) Lymphatic system (AN 71.1) SVL (B) Heart (AN 25.2, AN 25.3) DEMO (C) Thoracic vertebrae typical (AN 21.3)		
31-Jan-23	Tuesday	Functional anatomy of Respiratory tract (PY 6.1)	Histology of lymphatic system (AN 71.1)	DEMO (A) Thoracic vertebrae typical (AN 21.3) HISTO (B) Lymphatic system (AN 71.1) SVL (C) Heart (AN 25.2, AN 25.3) Estimation of Blood Urea (B) BI- 11.21	U	Muscular dystrophy (PY 3.13) & strength duration curve (PY 3.17)	DISSECTION (A) Heart external features & Internal features (AN 22.2) PHY - BT CT - I (C) PY 2.11		
01-Feb-23	Wednesday	Biological Oxidation-2 (BI- 6.6)	Alveolar Surface tension & resistance, compliance (PY 6.2)	DISSECTION (B) Pleura AN 24.5 Enzyme (Seminar) © (BI- 2.4) PHY- BT -CT (A batch) (Py 2.11)	N	Bronchopulmonary segments AN 23.7, 24.3	DISSECTION (B) Pleura AN 24.5 Urine Report (A) (BI- 11.5) PHY- BT -CT (A batch) (Py 2.11)		

02-Feb-23	Thursday	Physiology Revision	Histology of Bone AN 71.1	DISSECTION (A) Pleura AN 24.5 Urine Report (B)(BI- 11.5) PHY- Determination of Blood Group (C batch) (PY 2.11)	C	Pulmonary Ventilation , Diffusion of Gases (PY 6.3)	DISSECTION (B) Lungs AN 24.5 Urine Report (C) (BI- 11.5) PHY - Determination of Blood Group (A batch) (PY 2.11)	
03-Feb-23	Friday	ECE (9AM - 12 PM)- Pneumothorax/ hydrothorax /Hydropneumothorax/Rib injury /Paradoxical breathing- (Hospital Based) + AETCOM (Module 1.1)		(12 to 1) Development respiratory system (AN 25.2,52.5)	H	Seminar	DISSECTION (C) Lungs AN 24.5 Colorimetric (A) (BI- 11.19) PHY- Determination of Blood Group (B batch) (PY 2.11)	
04-Feb-23	Saturday	PSM		Regulation of Respiration - I & Regulation of Respiration - II (PY 6.2)				
05-Feb-23	Sunday							
06-Feb-23	Monday	Lipid Chemistry- I (BI- 4.1)	Histology of lymphatic system AN 71.1	SVL (A) Heart AN 22.2 DEMO (B) RIBS HISTO (C) Bones AN 1.2,2.1,2.2,2.3,2.4, 14.3	L	Integrated SDL	HISTO (A) Bones A1.2,2.1,2.2,2.3,2.4, 14.3 SVL (B) Heart AN 22.2 DEMO (C) RIBS	
07-Feb-23	Tuesday	Hypoxia (PY 6.6)	External features of Heart AN 22.2 SHARING WITH PHYSIO PY 5.1	DEMO (A) RIBS HISTO (B) Bones AN 1.2,2.1,2.2,2.3,2.4, 14.3 SVL (C) Heart AN 22.2	U	High altitude & acclimatisation (PY 6.4)	DISSECTION (A) Pericardium AN 22.1& External features of Heart AN 22.2 Colorimetric (B) (BI- 11.19) PHY - Reticular count , platelet count Blood Indices (PY 2.11)(C Batch)	

08-Feb-23	Wednesday	Lipid Chemistry- II (BI- 4.1,4.6)	Deep Sea physiology (PY 6.4)	DISSECTION (B) Pericardium AN 22.1& External features of Heart AN 22.2 Colorimetric (C) (BI- 11.19) PHY - Reticular count , platelate count Blood Indices (PY 2.11) (A Batch)	N	Internal features of Heart AN 22.2 SHARING WITH PHYSIO PY 5.6	DISSECTION (C) Pericardium AN 22.1& External features of Heart AN 22.2 Estimation of Serum Glucose (A) (BI- 11.21) PHY - Reticular count , platelate count Blood Indices (PY 2.11)(B Batch)
09-Feb-23	Thursday	Applied Respiratory Physiology (PY 6.8)	Development of Heart AN 25.2, AN 25.3	DISSECTION (A) Internal features of HeartAN 22.2 Estimation of Serum Glucose (B) (BI- 11.21) PHY - Study of Inasstrumrnt & Simple muscle curve (C batch) PY - 3.18	C	Functional anatomy of Heart & pace maker tissue (PY 5.1)	DISSECTION (B) Internal features of HeartAN 22.2 Estimation of Serum Glucose (C) (BI- 11.21) PHY - Study of Inasstrumrnt & Simple muscle curve (A batch) PY - 3.18
10-Feb-23	Friday	ECE		(12 to 1) Development of Heart (AN 25.2, AN 25.3)	H	Seminar	DISSECTION (C) Internal features of HeartAN 22.2 Estimation of Serum Cholesterol (A) (BI- 11.9) PHY - Study of Inasstrumrnt & Simple muscle curve (B batch) PY - 3.18
11-Feb-23	Saturday	PSM		PHY - Effect of tempreture & Various strenght of stimulus on skeletal muscle (PY - 3.18)			
12-Feb-23	Sunday						
13-Feb-23	Monday	Lipid Chemistry- III (BI- 4.2)	Blood supply of Heart AN 22.3, 22.4, 22.5 SHARING (ANAT + PHYSIO)	SVL (A) Blood supply of Heart AN 22.3, 22.4, 22.5 DEMO (B) General Embryology Models HISTO (C) lymphatic system AN 71.1	L	SDL	HISTO(A) lymphatic system AN 71.1 SVL (B) Blood supply of Heart AN 22.3DEMO (C) General Embryology Models

14-Feb-23	Tuesday	Properties of cardiac muscle - I (PY 5.2)	Arch of Aorta and Descending Thoracic Aorta AN 23.3,23.4, 25.5 NESTING WITH PEDIATRICS PE 23.1	DEMO (A) General Embryology Models HISTO (B) lymphatic system AN 71.1 SVL (c) Blood supply of Heart AN 22.3, 22.4, 22.5	U	Properties of cardiac muscle - II (PY 5.2)	DISSECTION (A) Blood supply of Heart AN 22.3 Estimation of Serum Cholesterol (B)(BI- 11.9) PHY - Effect of two successive stimulus, fatigue, tetanus (C batch) PY - 3.18
15-Feb-23	Wednesday	Lipid Metabolism- I (BI- 4.2)	Cardiac Cycle - I (PY 5.3)	DISSECTION (B) Blood supply of Heart AN 22.3, Estimation of Serum Cholesterol (C) (BI- 11.9) PHY - Effect of two successive stimulus, fatigue, tetanus (A batch) PY - 3.18	N	Thoracic nerve, splanchnic nerve, symp. Chain AN 23.2 to 23.7	DISSECTION (C) Blood supply of Heart AN 22.3, Estimation of Serum Triglyceride (A) (BI- 11.10) PHY - Effect of two successive stimulus, fatigue, tetanus (B batch)PY - 3.18
16-Feb-23	Thursday	Cardiac Cycle - II (PY 5.3)	Histology of Respiratory system	DISSECTION (A) Posterior Mediastinum AN 23.1 to23.7 Estimation of Serum Triglyceride (B) (BI- 11.10) Phy - Normal; cardiogram & properties of cardiac muscle - I (C Batch) PY - 3.18	C	ECG - I (PY 5.5)	DISSECTION (B) Posterior Mediastinum AN 23.1 to23.7 Estimation of Serum Triglyceride (C) (BI- 11.10) Phy - Normal; cardiogram & properties of cardiac muscle - I (A Batch) PY - 3.18
17-Feb-23	Friday	ECE		(12 to 1) Thoracic duct AN 23.2, 23.7 + Azygus system	H	Anatomy-Seminar	DISSECTION (C) Posterior Mediastinum AN 23.1 Estimation of Total Protein (A) (BI- 11.8) Phy - Normal; cardiogram & properties of cardiac muscle - I (B Batch) PY - 3.18
18-Feb-23	Saturday	Mahashivratri					
19-Feb-23	Sunday						
20-Feb-23	Monday	Lipid Metabolism- II (BI- 4.2)	Anterior abdominal wall AN 44.1,44.2,44.3	REVISION	L	SDL	REVISION

21-Feb-23	Tuesday	ECG -II (Applied) (PY 5.5)	Inguinal Canal AN 44.5 NESTING WITH SURGERY SU 28.1	REVISION (University Exam 2021 batch)	U	Cardiac Output -I (PY 5.9)	REVISION (University Exam 2021 batch) Estimation of Total Protein (B) (BI- 11.8) Phy - Revision of Graphs (C Batch)
22-Feb-23	Wednesday	Lipid Metabolism- III (BI- 4.2)	Cardiac Output -II (PY 5.9)	Estimation of Total Protein (C) (BI- 11.8) Phy - Revision of Graphs (A Batch)	N	Peritoneum AN 47.1 47.2	REVISION (University Exam 2021 batch) Estimation of Serum Albumin & A/G Ratio (A) (BI- 11.8) Phy - Revision of Graphs (B Batch)
23-Feb-23	Thursday	Heart Rate -I (PY 5.9)	Revision	Estimation of Serum Albumin & A/G Ratio (B) (BI- 11.8) PHY - SVL (C batch)	C	Heart Rate -II (PY 5.9)	REVISION (University Exam 2021 batch) Estimation of Serum Albumin & A/G Ratio © (BI- 11.8) PHY - SVL (A batch)
24-Feb-23	Friday	ECE		(11 to 1) Seminar(Vitamins) (A)(BI- 6.5) (12 to 1)Testis ANA 48.2 NESTING with SURGERY SU 30.3	H	Anatomy-Seminar	REVISION (University Exam 2021 batch, PHY - SVL (B batch)
25-Feb-23	Saturday	PSM		Physiology - Seminar			
26-Feb-23	Sunday						
27-Feb-23	Monday	Lipid Metabolism- IV (BI- 4.4,4.5)	Histology of GIT1 AN 52.1	SVL (A) Peritoneum AN 47.1 47.2 DEMO (B) Sacrum HISTO (C) Histology of GIT1 AN 52.1	L	SDL	HISTO(A) Histology of GIT1 AN 52.1 SVL (B) Peritoneum AN 47.1 47.2 DEMO (C) Sacrum

28-Feb-23	Tuesday	Regulation of BP - I (PY 5.8)	Development of GIT 1 AN 52.4,52.5, 52.6, 52.7,52.8	DEMO (A) Sacrum HISTO(B) Histology of GIT1 AN 52.1 SVL (C) Peritoneum AN 47.1 47.2 Seminar(Vitamins) (B) (BI- 6.5)	U	Regulation of BP - II (PY 5.8)	DISSECTION (A) Testis AN 48.2 , PHY- Properties of cardiac muscle - II (C batch) PY 3.18
01-Mar-23	Wednesday	Lipid Metabolism V (BI- 4.3)	Coronary Circulation (PY 5.10)	DISSECTION (B) Introduction to Lower Limb Estimation of Total Protein © (BI – 11.8)PHY - Blood Pressure (PY 5.12) (A batch)	N	Muscles of Ant. Comp. of Thigh AN 15.20	DISSECTION (C) Introduction to Lower Limb Estimation of Serum Albumin & A/G Ratio (A) (BI – 11.8) PHY - Blood Pressure (PY 5.12) (B batch)
02-Mar-23	Thursday	Regulation of BP - I (PY 5.8)	Demo (Hip Bone)	DISSECTION (A) Front of thigh (AN15.1 to 15.5) Estimation of Serum Albumin & A/G Ratio (B) (BI – 11.8) PHY - Hemat Revision (Py 5.12) (C batch)	C	Regulation of BP - II (PY 5.8)	DISSECTION (B) Front of thigh (AN15.1 to 15.5) Estimation of Serum Albumin & A/G Ratio (C) (BI – 11.8) PHY - Hemat Revision (Py 5.12) (A batch)
03-Mar-23	Friday	ECE		(12 to 1) Gluteal region (AN 16.10)	H	Histo revision	DISSECTION (C) Front of thigh (AN15.1 to 15.5) Normal Urine (A) (BI –11.3, 11.4) PHY - Hemat Revision (Py 5.12) (B batch)
04-Mar-23	Saturday	PSM		Physiology _ Tutorial			
05-Mar-23	Sunday						
06-Mar-23	Monday	Enzyme Revision	Femoral triangle, Femoral artery & Femoral nerve Adductorcanal (AN 15.1, 15.5, 15.3, 15.4)	SVL (A) Front of thigh (AN15.1 to 15.5)DEMO (B) Hip Bone HISTO (C) Revision	L	Integrated SDL-Module	HISTO (A) Revision SVL (B)Front of thigh (AN15.1 to 15.5) DEMO (C) Hip Bone,
07-Mar-23	Tuesday	Dhulivandan		Demo			

BLOCK NO. 2
(Theme - Disease Based)
(ANAT + PHYSIO + BIOCHEM)

08-Mar-23	Wednesday	Vitamin Revision	Hemodynamics (PY 5.7)	DISSECTION (B) Gluteal region (AN 16.10) Normal Urine (C) (BI –11.3, 11.4) PHY - Clinical Revision (A Batch)	N	Medial compartment of thigh (AN 15.1, 15.2)	DISSECTION (C) Gluteal region (AN 16.10) Ab Normal Urine (A) (BI – 11.4) PHY - Clinical Revision (B Batch)	
09-Mar-23	Thursday	Shock - I (PY 5.11)	Hip Joint (AN 17.10)	DISSECTION (A) Gluteal region(AN 16.10 & Femoral triangle, Adductorcanal (AN 15.1, 15.5, 15.3, 15.4) Normal Urine (B) (BI -11.3, 11.4) PHY - Clinical Revision (C Batch)	C	Shock - II (PY 5.11)	DISSECTION (B) Femoral triangle, Adductorcanal (AN 15.1, 15.5, 15.3, 15.4) Ab Normal Urine (C) (BI - 11.4) PHY -Ergography (PY 3.14) (A batch)	
10-Mar-23	Friday	(9-12) INTEGRATED ECE Anatomy Department+ Physiology +BiochemistryAngina Setting: Classroom setting		(12 to 1)Hamstring muscles(AN 16.4); & sciatic nerve (AN 16.10, 16.2,16.5)	H	Revision	DISSECTION (C) Femoral triangle, Adductorcanal (AN 15.1, 15.5, 15.3, 15.4) Ab Normal Urine (A) (BI - 11.4) PHY -Ergography (PY 3.14) (B)	
11-Mar-23	Saturday	PSM		Physiology practical				
12-Mar-23	Sunday							
13-Mar-23	Monday	Biological Oxidation+ Immunity Revision	Popliteal fossa (AN 16.6)	SVL (A) Gluteal region (AN 16.10) & Back of thigh (AN 16.4, 16.5)DEMO (B) Tibia (AN 20.1)HISTO (C) Revision General Histology	L	Physiology - SDL	HISTO (A) Revision General Histology SVL (B) Gluteal region (AN 16.10) & Back of thigh (AN 16.4, 16.5) DEMO (C)Tibia (AN 20.1)	

14-Mar-23	Tuesday	Regional Circulation (PY 5.10)	Knee joint (AN 18.4, 18.5, 18.6, 18.7)	DEMO (A) Tibia (AN 20.1) HISTO (B) Revision General Histology SVL (C) Gluteal region (AN 16.10) & Back of thigh (AN 16.4, 16.5)	U	Abnormal ECG	DISSECTION (A) Popliteal fossa (AN 16.6) & Post .comp of thigh (AN 16.4, 16..5)Ab Normal Urine (B) (BI - 11.4) PHY -Ergography (PY 3.14) (C batch)
15-Mar-23	Wednesday	Biological Oxidation+ Immunity Revision	Introduction to GIT (P.Y.4.1)	DISSECTION (B) Popliteal fossa (AN 16.6) & Post .comp of thigh (AN 16.4, 16.5) Ab Normal Urine (C) (BI - 11.4) PHY - Human Revision (A batch)	N	An anterior compartment of leg (AN18.1,18.2,18.3)	DISSECTION (C) Popliteal fossa (AN 16.6) & Post .comp of thigh (AN 16.4, 16.5) Ab Normal Urine (A) (BI - 11.4) PHY - Human Revision (B batch)
16-Mar-23	Thursday	I PCT Examination Theory & Practical					
17-Mar-23	Friday						
18-Mar-23	Saturday						
19-Mar-23	Sunday						
20-Mar-23	Monday						
21-Mar-23	Tuesday						
22-Mar-23	Wednesday Gudipadva						
23-Mar-23	Thursday						
24-Mar-23	Friday						
25-Mar-23	Saturday						
26-Mar-23	Sunday						
27-Mar-23	Monday	Carbohydrate Chemistry-I (BI-3.1)	Posterior compartment of leg (AN 19.1, 19.2, 19.3) & Lateral compartment of leg (AN 18.1)	SVL (A) Popliteal fossa (AN 16.6) & Posterior comp. of Leg (AN19.1 to 19.3) DEMO (B) Fibula,HISTO (C) Revision	L	SDL (Anatomy)	HISTO (A) Revision SVL (B) Popliteal fossa (AN 16.6) & Posterior comp. of Leg (AN19.1 to 19.3) DEMO (C) Fibula,

28-Mar-23	Tuesday	Salivary gland (PY 4.2)	Anat Arches of foot (AN 19.5, 19.6)	DEMO (A) Fibula, HISTO (B) Revision SVL (C) Popliteal fossa (AN 16.6) & Posterior comp. of Leg (AN19.1 to 19.3)	U	Mastication & Deglutition (PY 4.2)	DISSECTION (A) Anat .compartment of leg (AN18.1,18.2,18.3) Estimation of Serum Glucose (B) (BI – 11.21) PHY - Human Revision (C batch)
29-Mar-23	Wednesday	Carbohydrate Chemistry-II (BI-3.1)	Gastric Secretion (PY 4.2)	DISSECTION (B) Anat .compartment of leg (AN18.1,18.2,18.3) Estimation of Serum Glucose (C) (BI - 11.21) PHY - Clinical Examination of CVS (PY 5.15) (A Batch)	N	Anat Ankle joint, Tibio fib, joint (AN 20.1)	DISSECTION (C) Anat .compartment of leg (AN18.1,18.2,18.3) Estimation of Serum Glucose (A) (BI - 11.21) PHY - Clinical Examination of CVS (PY 5.15) (B Batch)
30-Mar-23	Thursday	Shree Ramnavami					
31-Mar-23	Friday	ECE		(12 to 1) Anat Sole (AN 19.7)	C	Revision	DISSECTION (C) Lateral compartment of leg (AN 18.1) PHY - Clinical Examination of CVS (PY 5.15) (C Batch)
01-Apr-23	Saturday	Community Medicine		PHYSIOLOGY SEMINAR (Assignment)			
02-Apr-23	Sunday						
03-Apr-23	Monday	BIO-Digestion & absorption of Carbohydrate (BI-3.2,3.3)	Anterior abdominal wall (AN 44.1,44.2,44.3)	SVL (A) Batch Ankle Joint (AN20.1) DEMO (B) Batch Fibula HISTO (C) Batch Revision	L	SDL (Anatomy)	HISTO (A) Batch Revision SVL (B) Batch Ankle Joint (AN20.1) DEMO (C) Batch Fibula
04-Apr-23	Tuesday	Mahavir Jayanti					

05-Apr-23	Wednesday	Digestion & absorption Protein (BI-5.3)	Introduction to GIT (P.Y.4.1)	DISSECTION (B) Batch Anterior abdominal wall (AN 44.1,44.2,44.3) PHY - Clinical Examination of CVS (A batch) BIO- Estimation of Urea (C Batch) (BI-11.21)	N	Inguinal Canal (AN 44.5)	DISSECTION (C) Batch Anterior abdominal wall (AN 44.1,44.2,44.3) PHY - Clinical Examination of Abdomen - I (B batch) BIO- Estimation of Urea (A Batch) (BI-11.21)
06-Apr-23	Thursday	Structure and functions of digestive System (P..4.1)	Peritoneum 1(AN 47.1 47.2)	DISSECTION (A) Batch Anterior abdominal wall (AN 44.1,44.2,44.3) PHY - Clinical Examination of Abdomen - I (C batch) BIO- Estimation of Urea (B Batch) (BI-11.21)	C	Composition and function of Salivary glands (P.Y.4.2)	DISSECTION (B) Batch Inguinal Canal (AN 44.5)+Male Genital System AN (46.5, 46.4,) PHY -Clinical Examination of Abdomen - I (C batch) BIO-Electrophoresis (C Batch) (BI-11.16)
07-Apr-23	Friday	Good Friday					
08-Apr-23	Saturday	Community Medicine		PHYSIOLOGY SEMINAR - SHOCK			
09-Apr-23	Sunday						
10-Apr-23	Monday	Chemistry & Metabolism of Carbohydrate - III (BI-3.4, 3.7)	Histology of GIT-1 (AN 52.1)	SVL (A)Batch Peritoneum (AN 47.1 47.2) DEMO (B) Batch Lumbar Vertebrae HISTO (C)Batch Histology of GIT1 (AN 52.1)	L	SDL	HISTO (A) Batch Histology of GIT1 (AN 52.1) SVL (B) Batch Peritoneum (AN 47.1 47.2) DEMO (C) Batch Lumbar Vertebrae
11-Apr-23	Tuesday	Regulation & functions of Salivary glands (P.Y.4.2)	Devolopment of GIT 1 (AN 52.6)	DEMO (A)Batch Fibula + Lumbar Vertebrae HISTO (B)Batch Histology of GIT1 (AN 52.1) SVL (C)Batch Ankle Joint (AN20.1)+Peritoneum	U	Mastication and degluton (P.Y.4.3)	DISSECTION (A)Batch Inguinal Canal (AN 44.5)+Male Genital System AN (46.5, 46.4,) PHY - Clinical Examination of Abdomen - II (C batch) BIO-Electrophoresis (B Batch) (BI-11.21)

12-Apr-23	Wednesday	Chemistry & Metabolism of Carbohydrate - IV (BI-3.6, 3.7)	Mastication and deglutition (P.Y.4.3)	DISSECTION (B) Batch Inguinal Canal (AN 44.5)+Male Genital System AN (46.5, 46.4,) PHY - Clinical Examination of Abdomen - II (A batch) BIO-Estimation of Serum Creatine (C Batch) (BI-11.7)	N	Peritoneum 2 (AN 47.1 47.2)	DISSECTION © Batch Inguinal Canal (AN 44.5)+Male Genital System AN (46.5, 46.4,) PHY - Clinical Examination of Abdomen - II (B batch) BIO-Electrophoresis (A Batch) (BI-11.16)		
13-Apr-23	Thursday	eQb Discussion and Video presentations for deglutition (P.Y.4.3)	Stomach (AN 47.5)	DISSECTION (A) Batch Peritoneum (AN 47.1 47.2) PHY - Revision of Clinical Examination of CVS & Abdomen (C batch)BIO-Estimation of Serum Creatine (B Batch)(BI-11.7)	C	eQb Discussion and Video presentations for deglutition (P.Y.4.3)	DISSECTION (B) Batch Peritoneum (AN 47.1 47.2) PHY - Revision of Clinical Examination of CVS & Abdomen (A batch)BIO-Urine Creatine (C Batch)(BI-11.7)		
14-Apr-23	Friday	Dr. Babasaheb Ambedkar Jayanti							
15-Apr-23	Saturday	Community Medicine		PHYSIOLOGY SEMINAR (31-40) - ECG	H				
16-Apr-23	Sunday								
17-Apr-23	Monday	Chemistry & Metabolism of Carbohydrate -V (BI-3.4)	Devolopment of GIT 1 (AN 52.6)	SVL (A) Batch Stomach (AN 47.5)+Spleen AN 47.5 DEMO (B) Batch Sacrum HISTO (C) Batch Revision	L	SDL - Biochemistry	HISTO (A) Batch Revision SVL (B) Batch Stomach (AN 47.5)+Spleen AN 47.5 DEMO (C) Batch Sacrum	BLOCK NO. 3 (Theme - Disease Based) (ANAT + PHYSIO + BIOCHEM)	
18-Apr-23	Tuesday	Compostion, secretion,function & regulation of Stomach-I (P.Y.4.2)	Duodenum (AN 47.5)	DEMO (A)Batch Sacrum HISTO (B)Batch Revision SVL (C) Batch Stomach (AN 47.5)+Spleen AN 47.5	U	Compostion, secretion,function & regulation of Stomach-II (P.Y.4.2)	DISSECTION (A) Batch Stomach (AN 47.5)+Spleen AN 47.5 PHY - ECG (C Batch) BIO-Urine Creatine (B Batch) (BI-11.7)		

19-Apr-23	Wednesday	Chemistry & Metabolism of Carbohydrate -VI (BI-3.4 , 3.2)	Compostion, secretion,function & regulation of Pancreas-I (P.Y.4.2)	DISSECTION (B) Stomach (AN 47.5)+Spleen AN 47.5 PHY - ECG (A Batch) BIO-Seminar Lipid Metabolism (C Batch) (BI-4.2)	N	Small Intestine and Large Intestine (AN 47.5)	DISSECTION (C) Batch Peritoneum (AN 47.1 47.2) +Stomach (AN 47.5)+Spleen AN 47.5 PHY - ECG (B Batch) BIO-Serum Creatine (A Batch) (BI-11.7)	
20-Apr-23	Thursday	Compostion, secretion,function & regulation of Pancreas-II (P.Y.4.2)	Devolopment of GIT- 2(AN 52.6)	DISSECTION (A) Batch Duodenum (AN 47.5)+Small Intestine and Large Intestine (AN 47.5) PHY - Stethography (C Batch) BIO-Seminar Lipid Metabolism (B Batch)(BI- 4.2)	C	Compostion, secretion,function & regulation of Small Intestine - I (P.Y.4.2)	DISSECTION (B) Batch Duodenum (AN 47.5)+Small Intestine and Large Intestine (AN 47.5)PHY - Stethography (A Batch)BIO-Seminar Lipid Metabolism (C Batch)(BI- 4.2)	
21-Apr-23	Friday	(9-12 pm) INTEGRATED ECE (Early Clinical Exposure) Anatomy, Physiology, Biochemistry Gastric ulcer Setting : Hospital setting		(12 TO 1pm) Histology of GIT1 (AN 52.1)	H	Rectum (AN 48.2)	DISSECTION (C) Batch Duodenum (AN 47.5)+Small Intestine and Large Intestine (AN 47.5)PHY - Stethography (B Batch)BIO-Urine Creatine (A Batch)(BI- 11.7)	
22-Apr-23	Saturday	Ramjan Eid & Akshay Tritiya						
23-Apr-23	Sunday							
24-Apr-23	Monday	Chemistry & Metabolism of Carbohydrate - VII (BI-3.4,3.9)	Blood Supply of GIT-(AN 47.9)	SVL (A) Batch Duodenum (AN 47.5)+Small Intestine and Large Intestine (AN 47.5) DEMO (B) Batch Bony Pelvis HISTO (C) Batch Histology of GIT-2 (AN 52.1)	L	SDL Anatomy	HISTO (A) Batch Histology of GIT-2 (AN 52.1) SVL (B) Batch Duodenum (AN 47.5)+Small Intestine and Large Intestine (AN 47.5) DEMO (C) Batch Bony Pelvis	

25-Apr-23	Tuesday	Compostion, secretion,function & regulation of Small Intestine -II (P.Y.4.2)	Anal canal (AN 48.2, 48.5)	DEMO (A) Batch Bony Pelvis HISTO (B) Batch Histology of GIT-2 (AN 52.1) SVL (C) Batch Duodenum (AN 47.5)+Small Intestine and Large Intestine (AN 47.5)	U	Compostion, secretion,function & regulation of Large Intestine (P.Y.4.2)	DISSECTION (A) Batch Rectum (AN 48.2)+Anal canal (AN 48.2, 48.5) PHY - Cardiopulmonary Efficiency test (C Batch)BIO-Seminar Lipid Metabolism (B Batch)BIO-PH Meter (B Batch)(BI-11.16)
26-Apr-23	Wednesday	Chemistry & Metabolism of Carbohydrate -VIII (BI-3.5,3.8, 3.4)	GI Hormone & its regulation (P.Y.4.5)	DISSECTION (B)Batch Rectum (AN 48.2)+Anal canal (AN 48.2, 48.5 PHY - Cardiopulmonary Efficiency test (A Batch) BIO-PH Meter (C Batch)(BI-11.16)	N	X-RAY	DISSECTION (C)Batch Rectum (AN 48.2)+Anal canal (AN 48.2, 48.5) PHY - Cardiopulmonary Efficiency test (B Batch)BIO-PH Meter (A Batch) (BI-11.16)
27-Apr-23	Thursday	GI motility & regulation-I (P.Y.4.3)	Portocaval anastomosis (AN 47.10)	DISSECTION (A)Batch Large blood vessels of the GUT (AN 47.9) PHY - Revision (CPR - SVL) (C Batch) BIO-Prep. Of buffer (B Batch) (BI-11.2)	C	GI motility & regulation-II (P.Y.4.3)	DISSECTION (B) Batch Large blood vessels of the GUT (AN 47.9) PHY - Revision (CPR - SVL) (A Batch) BIO-Prep. Of buffer (C Batch) (BI-11.2)
28-Apr-23	Friday	ECE		(12 TO 1pm) Embryology Models	H	EQB discussion	DISSECTION (C) Batch Large blood vessels of the GUT (AN 47.9)PHY - Revision (CPR - SVL) (B Batch)BIO-Prep. Of buffer (A Batch)(BI-11.2)
29-Apr-23	Saturday	PSM		PHYSIOLOGY PRACTICAL	L		
01-May-23	Monday	Maharashtra Diwas					

02-May-23	Tuesday	Liver (PY 4.2,4.7)	Liver (AN 47.5)	Demo (A) Vertebral column HISTO (B) Histology of Liver +Pancreas and Gall Bladder (AN 52.1)SVL (C) Liver (AN 47.5) + Extrahepatic billiary apparatus (AN 47.6,47.7)	Gall Bladder (PY 4.2,4.7)	DISSECTION (A) Liver (AN 47.5) + Extrahepatic billiary apparatus (AN47.6,47.7) PHY - Cardiopulmonary Test (C batch) BI-PH Meter- (B) BI- 11.16	
03-May-23	Wednesday	Chemistry & Metabolism of Hemoglobin BI - 5.2,6.11,6.12	Gastric function tests (P.Y.4.8)	DISSECTION (B) Liver (AN 47.5) + Extrahepatic billiary apparatus (AN 47.6, 47.7) PHY - Cardiopulmonary Test (A batch)BI- 11.2-Preparation Of buffer - (C)	Extrahepatic billiary apparatus (AN 47.6,47.7)	DISSECTION (C) Liver (AN 47.5) + Extrahepatic billiary apparatus (AN47.6,47.7)+ Thoracoabdominal Diaphragm (AN 47.13,47.14) PHY - Cardiopulmonary Test (A batch) BI- 11.2-Preparation Of buffer- (A)	
04-May-23	Thursday	Liver function tests (P.Y.4.8)	Thoracoabdominal Diaphragm (AN 47.13,47.14)	DISSECTION (A) Thoracoabdominal Diaphragm (AN 47.13,47.14) PHY - CPE Revision (C Batch) BI- 11.2-Preparation Of buffer- (B)	Compostion, secretion, function and regulation of Pancreas-I (P.Y.4.2)	DISSECTION (B) Thoracoabdominal Diaphragm (AN 47.13,47.14) PHY - CPE Revision (C Batch) BI- 11.12-Estimation of Serum Bilirubin- (C)	
05-May-23	Friday	Buddha purnima					
06-May-23	Saturday	PSM		PHYSIOLOGY PRACTICAL			
07-May-23	Sunday						
08-May-23	Monday	Chemistry & Metabolism of Hemoglobin BI - 5.2,6.11,6.12	Pancreas (AN 47.2)	SVL (A) Liver (AN 47.5) + Extrahepatic billiary apparatus (AN 47.6,47.7)DEMO (B) Vertebral columnHISTO (C) Histology of Liver +Pancreas and Gall Bladder (AN 52.1)	SDL	HISTO (A) Histology of Liver +Pancreas and Gall Bladder (AN 52.1) SVL (B) Liver (AN 47.5) + Extrahepatic billiary apparatus (AN 47.6,47.7)DEMO (C) Vertebral column	BLOCK NO. 4 (Theme -Disease Based) (ANAT + PHYSIO + BIOCHEM)

09-May-23	Tuesday	Composition, secretion, function and regulation of Pancreas-II (P.Y.4.2)	Histology of liver ,Pancreas and Gall Bladder (AN 52.1)	DEMO (A) Liver (AN 47.5) + Extrahepatic biliary apparatus (AN 47.6,47.7) HISTO (B)Revision SVL(C) Thoracoabdominal Diaphragm (AN 47.13,47.14) BI- 11.12- Estimation of Serum Bilirubin- (B)	Pancreatic function tests (P.Y.4.8)	DISSECTION (A) Pancreas (AN 47.2) PHY - Demonstration of EMG & NCV (C Batch)	
10-May-23	Wednesday	Chemistry & Metabolism of Hemoglobin BI - 6.11,6.12	Gut Brain axis (P.Y.4.6)	DISSECTION (B) Pancreas (AN 47.2) PHY - Demonstration of EMG & NCV (A Batch) BI- 3.1BI- 4.1 Tutorial Carbohydrate & Lipid Chemistry - ©	Development of Pancreas (AN 52.6)	DISSECTION (C) Pancreas (AN 47.2) PHY - Demonstration of EMG & NCV (B Batch) BI- 11.12-Estimation of Serum Bilirubin-(A)	
11-May-23	Thursday	Physiological aspects of peptic ulcer, GERD,vomiting & diarrhoea (P.Y.4.9)	Perineum (AN 49.1-49.4) Perineal pouches (AN49.1), Pelvic diaphragm(AN 48.1)	DISSECTION (A) Perineum (AN 49.1-49.4) , PHY - CPR (C Batch) BI- 3.1,BI- 4.1 Tutorial Carbohydrate& Lipid Chemistry - (B)	SDL(Jaundice)	DISSECTION (B) Perineum (AN 49.1-49.4) , PHY - CPR (A Batch)Revision – BI- 11.12, BI_ 11.16 Estimation of Bilirubin & PH Meter (C)	
12-May-23	Friday	ECE (9AM - 12 PM)- Jaundice (Hospital Based) + AETCOM (Module 1.2)		(12-1pm) Blood Supply of GIT (AN 47.9)	Ischioanal Fossa(AN 49.4) +Perineal body (AN 49.2,49.3)	DISSECTION (C) Perineum (AN 49.1-49.4) , PHY - CPR (B Batch) Tutorial BI- 3.1 ,BI- 4.1 Carbohydrate & Lipid Chemistry -(A)	
13-May-23	Saturday	PSM		PHYSIOLOGY PRACTICAL			
14-May-23	Sunday						
15-May-23	Monday	Chemistry & Metabolism of Hemoglobin BI - 6.11,6.12	Portocaval anastomosis AN 47.10)	Revision	SDL	Revision	

16-May-23	Tuesday	Summer Vacation					
17-May-23	Wednesday						
18-May-23	Thursday						
19-May-23	Friday						
20-May-23	Saturday						
21-May-23	Sunday						
22-May-23	Monday						
23-May-23	Tuesday						
24-May-23	Wednesday						
25-May-23	Thursday						
26-May-23	Friday						
27-May-23	Saturday						
28-May-23	Sunday						
29-May-23	Monday						
30-May-23	Tuesday						
31-May-23	Wednesday						
01-Jun-23	Thursday	Contercurrent Mechanism -I (PY 7.3)	Kidney 47.5. 47.6	PHY - EQB discussiojn [C- batch] DISSECTION (A) Kidney (AN 47.5,47.6) BI – 11.12 Revision- Estimation of Serum Bilirubin - (B-batch)	Contercurrent Mechanism -I (PY 7.3)	PHY - EQB discussiojn [A- batch] DISSECTION (B) Kidney (AN 47.5,47.6) BI – 11.12Revision- Estimation of Serum Bilirubin - (c-batch)	
02-Jun-23	Friday	Anatomy Revision	Acid base balance I (PY 7.5)	(12-1 pm)Ureter AN 47.5BI- 6.12 Hemoglobin Metabolism-IV	Anatomy Tutorial	PHY - EQB discussiojn [B- batch] DISSECTION (C) Kidney (AN 47.5,47.6)BI – 11.12Revision- Estimation of Serum Bilirubin - (A-batch)	
03-Jun-23	Saturday	PSM		Physiology Practical / Seminar /Tutorail			
04-Jun-23	Sunday						

05-Jun-23	Monday	BI- 6.14 Hemoglobin Metabolism-V	Histology of urinary system AN 52.2	SVL (A) Kidney (AN 47.5,47.6) DEMO (B) Kidney (AN 47.5,47.6) HISTO (C)Histology of Urinary system(AN52.2)	L	SDL	HISTO (C)Histology of Urinarysystem(AN52.2 SVL (A) Kidney (AN 47.5,47.6) DEMO (B) Kidney (AN 47.5,47.6)	BLOCK NO. 5 (Theme - Disease Based) (ANAT + PHYSIO + BIOCHEM)
06-Jun-23	Tuesday	Micturition (PY 7.6)	Development of Urinary system AN 52.7	DEMO (A) Kidney (AN 47.5,47.6) HISTO (B) Histology of Urinary system (AN52.2) SVL (C) Kidney (AN 47.5,47.6)	U	Acid base balance II (PY 7.5)	DISSECTION (A) Urinary Bladder (AN 47.5,48.2,48.5) PHY - Tutorial / Practical /Seminar [C- batch] BI – 11.16 Auto Analyzer (B-batch)	
07-Jun-23	Wednesday	BI- 6.7 Water Electrolyte Balance	Assignment	PHY - Tutorial / Practical /Seminar [A- batch] DISSECTION (B) Urinary Bladder (AN 47.5,48.2,48.5) BI – 11.16 Auto Analyzer (C-batch)	N	Urinary Bladder 47.5,48.2,48.5,48.5	PHY - Tutorial / Practical /Seminar [B- batch] DISSECTION (C) Urinary Bladder (AN 47.5,48.2,48.5) BI – 11.16 Auto Analyzer (A-batch)	
08-Jun-23	Thursday	Renal Function Test (PY 7.8)	Prostate gland AN 48.5, 48.7	PHY - Tutorial / Practical /Seminar [C- batch] DISSECTION (A) Prostate gland (AN 48.5, 48.7) BI – 11.21 Revision- Estimation of Serum Urea - (B-batch)	C	Artificial Kidney, Dialysis (PY 7.7)	PHY - Tutorial / Practical /Seminar [A- batch] DISSECTION (B) Prostate gland (AN 48.5, 48.7) BI – 11.21 Revision- Estimation of Serum Urea - (C-batch)	
09-Jun-23	Friday	ECE		Internal Iliac artery, Sacral Plexus 48.3, 48.4 BI- 6.8 Acid Base Balance- I (11-12pm)	H	Revision	PHY - Tutorial / Practical /Seminar [B- batch] DISSECTION (C) Prostate gland (AN 48.5, 48.7) BI – 11.21 Revision- Estimation of Serum Urea - (A-batch)	

10-Jun-23	Saturday	PSM		Physiology practical /Tutorial			
11-Jun-23	Sunday						
12-Jun-23	Monday	BI- 6.8 Acid Base Balance- II	Development of Genital system (AN 52.8)	SVL (A) Internal Iliac artery, Sacral Plexus (AN 48.3, 48.4) DEMO (B) Vertebral column HISTO (C) Histology of Pituitary gland (AN 43.2)	L	SDL	HISTO (A) Histology of Pituitary gland (AN 43.2) SVL (B) Internal Iliac artery, Sacral Plexus (AN 48.3, 48.4) DEMO (C) Vertebral column
13-Jun-23	Tuesday	Introduction to Endocrine (PY 8.2)	Histology of Pituitary gland AN 43.2	DEMO (A) Vertebral column HISTO (B) Histology of Pituitary gland (AN 43.2) SVL (C) Internal Iliac artery, Sacral Plexus (AN 48.3, 48.4)	U	Pituitary Gland (PY 8.2 & 8.3)	DISSECTION (A) Internal Iliac artery, Sacral Plexus (AN 48.3, 48.4) PHY - Tutorial / Practical /Seminar [C- batch] BI – 11.7 Revision- Estimation of Serum Creatinine - (B-batch)
14-Jun-23	Wednesday	BI- 6.14 Kidney Function Test	Thyroid Gland I (PY 8.2)	DISSECTION (B) Internal Iliac artery, Sacral Plexus (AN 48.3, 48.4) PHY - Tutorial / Practical /Seminar [A- batch] BI – 11.7 Revision- Estimation of Serum Creatinine - (C-batch)	N	Pituitary gland AN 43.2	DISSECTION (C) Internal Iliac artery, Sacral Plexus (AN 48.3, 48.4) PHY - Tutorial / Practical /Seminar [B- batch] BI – 11.7 Revision- Estimation of Serum Creatinine - (A-batch)
15-Jun-23	Thursday	Thyroid Gland II (PY 8.2)	Histology of suprarenal gland (AN 52.2) & Histology of thyroid & parathyroid	DISSECTION (A) Posterior abdominal wall & lumbar plexus (AN 45.1,45.2) PHY - Tutorial / Practical /Seminar [C- batch] BI – 6.14 Tutorial : Kidney Function Test (B-batch)	C	SDL (CRL)	DISSECTION (B) Posterior abdominal wall & lumbar plexus (AN 45.1,45.2) PHY - Tutorial / Practical /Seminar [A- batch] BI – 6.14 Tutorial : Kidney Function Test (C-batch)
BLOCK NO. 6 (Theme - Disease Based) (ANAT + PHYSIO + BIOCHEM)							

16-Jun-23	Friday	ECE (9AM - 12 PM)- Chronic renal failure (Hospital Based) + AETCOM (Module 1.2)		(12-1 PM) Posterior abdominal wall & lumbar plexus (AN 45.1,45.2)	H	Thyroid gland (AN 35.2, 35.8)	DISSECTION (C) Posterior abdominal wall & lumbar plexus (AN 45.1,45.2) PHY - Tutorial / Practical /Seminar [B- batch] BI – 6.14 Tutorial : Kidney Function Test (A)	
17-Jun-23	Saturday	PSM		Physiology Practical /Seminar / Tutorial				
18-Jun-23	Sunday							
19-Jun-23	Monday	BI- 3.4 Carbohydrate Metabolism	Histology of Male reproductive system ANA 52.2	SVL (A) Pituitary gland (AN 43.2) DEMO (B) Posterior abdominal wall & lumbar plexus (AN 45.1,45.2) HISTO (C) Male reproductive system(AN 52.2)	L	SDL	HISTO(A)Male reproductive system(AN 52.2 SVL (B) Pituitary gland (AN 43.2)DEMO (C) Posterior abdominal wall & lumbar plexus (AN 45.1,45.2)	BLOCK NO. 7 (Theme - Disease Based) (ANAT + PHYSIO + BIOCHEM)
20-Jun-23	Tuesday	Parathyroid -I (PY 8.2)	Testis (AN 48.2)	DEMO (A) Posterior abdominal wall & lumbar plexus (AN 45.1,45.2)HISTO (B)Male reproductive system (AN 52.2) SVL (C)Pituitary gland (AN 43.2)	U	Parathyroid -II (PY 8.2)	DISSECTION (A) Testis (AN 48.2) +Epididymis (AN 48.2) & Ejaculatory ducts and Seminal vesicles (AN 48.2,48.5, 48.6) PHY - Tutorial / Practical /Seminar [C- batch] BI – 11.11 Estimation of Serum Calcium & Phosphorus (B-batch)	
21-Jun-23	Wednesday	BI- 3.4 Carbohydrate Metabolism	Pancreas -I (PY 8.2)	DISSECTION (B) Testis (AN 48.2) +Epididymis (AN 48.2) & Ejaculatory ducts and Seminal vesicles (AN 48.2,48.5, 48.6) PHY - Tutorial / Practical /Seminar [A-batch] BI – 11.11 Estimation of Serum Calcium & Phosphorus (C-batch)	N	Epididymis (AN 48.2) & Ejaculatory ducts and Seminal vesicles (AN 48.2,48.5, 48.6)	DISSECTION (C) Testis (AN 48.2) +Epididymis (AN 48.2) & Ejaculatory ducts and Seminal vesicles (AN 48.2,48.5, 48.6) PHY - Tutorial / Practical /Seminar [B- batch] BI – 11.11 Estimation of Serum Calcium & Phosphorus (A-batch)	

22-Jun-23	Thursday	Pancreas -II (PY 8.2)	Histology of Female reproductive System (AN 52.2)	DISSECTION (A) UTERUS (AN 48.2 , 48.5) PHY - Tutorial / Practical /Seminar [C- batch] BI – 11.16 ABG Analyzer & Electrolyte Analysis (B-batch)	C	Obesity (PY 8.5 & 8.6)	DISSECTION (B) UTERUS (AN 48.2 , 48.5) PHY - Tutorial / Practical /Seminar [A- batch] BI – 11.16 ABG Analyzer & Electrolyte Analysis (C-batch)	
23-Jun-23	Friday	ECE		(11-12pm) Biochemistry Revision		Suprarenal gland (AN 47.5)	DISSECTION (C) UTERUS (AN 48.2 , 48.5) PHY - Tutorial / Practical /Seminar [B- batch]	
				(12-1 PM)Uterus (AN 48.2 , 48.5)	H			
24-Jun-23	Saturday	AETCOM		Physiology practical /Tutorial				
25-Jun-23	Sunday							
26-Jun-23	Monday	BI- 3.5 Carbohydrate Metabolism	Ovary and Fallopian tubes (AN 48.2,48.5)	SVL (A) UTERUS (AN 48.2 , 48.5)+ Ovary and Fallopian tubes (AN 48.2,48.5) DEMO (B) UTERUS (AN 48.2 , 48.5)+ Ovary and Fallopian tubes (AN 48.2,48.5) HISTO (C) Female reproductive System (AN 52.2)	L	SDL	HISTO (A) Female reproductive System (AN 52.2 SVL (B) UTERUS (AN 48.2 , 48.5)+ Ovary and Fallopian tubes (AN 48.2,48.5) DEMO (C) UTERUS (AN 48.2 , 48.5)+ Ovary and Fallopian tubes (AN 48.2,48.5)	BLOCK NO. 8 (Theme - Disease Based) (ANAT + PHYSIO + BIOCHEM)
27-Jun-23	Tuesday	Adrenal Cortex (PY 8.2)	Embryology models	DEMO (A) UTERUS (AN 48.2 , 48.5)+ Ovary and Fallopian tubes (AN 48.2,48.5) HISTO (B) Female reproductive System (AN 52.2) SVL (C) UTERUS (AN 48.2 , 48.5)+ Ovary and Fallopian tubes (AN 48.2,48.5)	U	Adrenal Medulla (PY 8.2)	DISSECTION (A) Ovary and Fallopian tubes (AN 48.2,48.5) +SUPRARENAL GLAND (AN 47.5) PHY - Tutorial / Practical /Seminar [C- batch] BI – 11.5 Chromatography (B-batch)	

28-Jun-23	Wednesday	BI- 5.2 Protein Chemistry-I	Bone & Calcium Metabolism (PY 8.2)	DISSECTION (B) Ovary and Fallopian tubes (AN 48.2,48.5) +SUPRARENAL GLAND (AN 47.5) PHY - Tutorial / Practical /Seminar [A- batch] BI – 11.5 Chromatography (C-batch)	N	X-RAYS	DISSECTION (C) Ovary and Fallopian tubes (AN 48.2,48.5) +SUPRARENAL GLAND (AN 47.5) PHY - Tutorial / Practical /Seminar [B-batch] BI – 11.5 Chromatography (A-batch)
29-Jun-23	Thursday	Bakari Eid					
30-Jun-23	Friday	ECE (9AM - 12 PM)- Goitre (Community Based) + AETCOM (Module 1.3)		(11-12pm) Biochemistry/Tutorial	C	Anatomy-Revision	DISSECTION (C) Revision PHY - Tutorial / Practical /Seminar [B- batch] BI – 11.17 Biochemical Test In Liver Disorders (B-batch)
				(12-1pm) Histology of suprarenal gland (AN 52.2) & histology of thyroid & parathyroid	H		
01-Jul-23	Saturday	PSM		Physiology - Renal			
02-Jul-23	Sunday						
03-Jul-23	Monday	Protein Chemistry-I (BI- 5.1)	Scalp (AN 27.1)	SVL(A) SCALP (AN 27.1) Demo (B)Skull-Exterior1 Tutorial {C}	L	SDL	Tutorial(A) SVL(B) SCALP (AN 27.1) Demo (C) Skull-Exterior 1
04-Jul-23	Tuesday	Introduction to Repro. System	Deep cervical fascia (AN 35.1)	Demo (A) Skull-Exterior Tutorial(B) SVL {C} SCALP (AN 27.1)	U	Puberty (PY 9.2)	Dissection (A) SCALP(AN 27.1) PHY - Tutorial / Practical /Seminar C-Batch BI- 11.17 Liver Disorder (B)

05-Jul-23	Wednesday	Protein Chemistry-II BI- 5.1 , 5.2	Sex Determination (PY 9.1)	Dissection (B) SCALP(AN 27.1) PHY - Tutorial / Practical /Seminar A-Batch Liver Disorder (C) BI- 11.17	N	Face AN 28.1-28.8, AN 43.5	Dissection (C) SCALP(AN 27.1) PHY - Tutorial / Practical /Seminar B-Batch BI-11.17 Thyroid Function Test Demo (A)
06-Jul-23	Thursday	Ovarian Cycle (PY 9.4)	Pharyngeal Arches AN 43.4	Dissection (A)Face (AN 28.1, 28.8,43.5) PHY - Tutorial / Practical /Seminar C-Batch Thyroid Function Test Demo (B)BI-11.17	C	Menstrual Cycle (PY 9.4)	Dissection (B)Face (AN 28.1, 28.8,43.5) PHY - Tutorial / Practical /Seminar A-Batch BI-11.17 Thyroid Function Test Demo (C)
07-Jul-23	Friday	ECE (9AM - 12 PM)-Female Infertility (Anat + Physio) (Classroom Based)		(12-1) Pharyngeal Pouches AN 43.4	H	REVISION	Dissection (C) Face (AN 28.1, 28.8,43.5) PHY - Tutorial / Practical /Seminar B-Batch BI- 11.16 Quality Control (A)
08-Jul-23	Saturday	PSM		Physiology practical /Tutorial			
09-Jul-23	Sunday						
10-Jul-23	Monday	Plasma Protein BI- 5.2	Embryology models	SVL (A) Face & Deep cervical facia (AN 35.1) DEMO (B) Skull exterior 2 Tutorial (C)	L	SDL	Tutorial (A) SVL (B) Face & Deep cervical facia (AN 35.1) Demo { C }Skull exterior 2
11-Jul-23	Tuesday	Physiology of Pregnancy (PY 9.8)	X-RAYS	Demo (A) Skull exterior 2 Tutorial (B) SVL { C } Face & Deep cervical facia	U	Parturition & Lactation (PY 9.8)	Dissection (A) Deep cervical facia (AN 35.1) PHY - Tutorial / Practical /Seminar C-Batch BI-11.16 Quality Control (B)
12-Jul-23	Wednesday	Protein Metabolism-I BI- 5.2	Contraception - I	Dissection (B) Deep cervical facia (AN 35.1) PHY - Tutorial / Practical /Seminar A-Batch BI-11.16 Quality Control - C	N	REVISION	Dissection (C) Deep cervical facia (AN 35.1) PHY - Tutorial / Practical /Seminar B -Batch BI-11.16 ELISA (A)

13-Jul-23	Thursday	Contraception - II	Anterior triangle of neck (AN 29.1)	DISSECTION (A) Anterior triangle of neck(AN 29.1) PHY - Tutorial / Practical /Seminar C- Batch BI-11.16 ELISA (B)	C	Male Reproductive System - I (PY 9.3)	DISSECTION (B) Anterior triangle of neck(AN 29.1) PHY - Tutorial / Practical /Seminar A-Batch BI-11.16 ELISA (C)	BLOCK NO. 9 Theme - Disease Based) (ANAT + PHYSIO + BIOCHEM))
14-Jul-23	Friday	ECE	CSF and Meninges (AN 56.1, 56.2)	H	Revision	DISSECTION (C) Anterior triangle of neck(AN 29.1) PHY - Tutorial / Practical /Seminar B -BatchImmune Diffusion- A BI-11.16		
15-Jul-23	Saturday	PSM	Physiology practical /Tutorial					
16-Jul-23	Sunday							
17-Jul-23	Monday	Antioxidant BI- 7.6, 7.8	Spinal cord (AN 57.1,57.2, 57.3)	SVL (A)Anterior triangle of neck(AN 29.1)DEMO (B) Exterior of Skull - 3 Tutorial (C)		Protein Metabolism-III BI- 5.1, 5.4	Tutorial (A) SVL (B) Anterior triangle of neck (AN 29.1) DEMO (C) Exterior of Skull - 3	
18-Jul-23	Tuesday	Male Reproductive System - II (PY 9.3)	Medulla oblongata (AN 58.1,58.2,58.3)	DEMO (A) Exterior of Skull - 3 Tutorial (B) SVL (C) Anterior triangle of neck(AN 29.1)		Introdtion to CNS (PY 10.1)	DISSECTION (A) Meninges & CSF (AN 56.1, 56.2) PHY- clinical examination of higher functions (PY 10.11) C-Batch Immune Diffusion- B BI-11.16	
19-Jul-23	Wednesday	Protein Metabolism-IV BI-5.1, 5.4	Physiology CNS 2 (P.Y.10.2) (functions and properties of synapse I)	DISSECTION (B) Meninges & CSF (AN 56.1, 56.2)PHY- clinical examination of higher functions (PY 10.11) A-Batch Immune Diffusion- C BI-11.16		PONS (AN 59.1,59.2)	DISSECTION (C) Meninges & CSF (AN 56.1, 56.2) PHY- clinical examination of higher functions (PY 10.11) B-Batch BI-Revision - A	
20-Jul-23	Thursday	Physiology CNS 2 (P.Y.10.2) (functions and properties of synapse II)	MID Brain (AN 61.1, 61.2)	DISSECTION (A) Spinal cord (AN 57.1,57.2, 57.3) PHY- Clinical examination of cranial nerve -I (PY 10.11) C - Batch BI-Revision- B		Physiology CNS 3 (PY 10.2) (Receptors)	DISSECTION (B) Spinal cord (AN 57.1,57.2, 57.3) PHY- Clinical examination of cranial nerve -I (PY 10.11) A - Batch BI-Revision- C	

21-Jul-23	Friday	ECE (9AM - 12 PM) - Meningitis (Hospital Based)+ AETCOM (Module 1.3)		Surfaces, sulci, gyri, poles of cerebrum (AN 62.2)		Revision	DISSECTION (C) Spinal cord (AN 57.1,57.2, 57.3)
22-Jul-23	Saturday	PSM		Physiology practical /Tutorial			
23-Jul-23	Sunday						
24-Jul-23	Monday	Protein Metabolism-Revision	Functional areas of cerebrum (AN 62.2)	SVL (A) Spinal cord (AN 57.1,57.2, 57.3) DEMO (B)Interior of skull-1 Tutorial (C)	L	SDL	Tutorial (A) SVL (B) Spinal cord (AN 57.1,57.2, 57.3) DEMO (C) Interior of skull-1
25-Jul-23	Tuesday	Physiology CNS 3 (PY 10.2) (functions and properties of reflex-I)	Development of Face (AN 56.2)	DEMO (A) Interior of skull-1 Tutorial (B) SVL (C) Spinal cord (AN 57.1,57.2, 57.3)	U	Physiology CNS 4 (P.Y. 10.2) (functions and properties of reflex-II)	DISSECTION (A) Revision
26-Jul-23	Wednesday	II nd PCT Examination Theory & Practical					
27-Jul-23	Thursday						
28-Jul-23	Friday						
29-Jul-23	Saturday						
30-Jul-23	Sunday						
31-Jul-23	Monday						
01-Aug-23	Tuesday						
02-Aug-23	Wednesday						
03-Aug-23	Thursday						
04-Aug-23	Friday						
05-Aug-23	Saturday						
06-Aug-23	Sunday						

07- Aug-23	Monday	Integration of metabolism BI- 6.1	Lacrimal apparatus (AN 31.4)	SVL (A) Brainstem AN 61.1, 61.2 Demo(B) Interior of skull-2 Tutorial (C)	SDL	Tutorial (A) SVL (B) Brainstem AN 61.1, 61.2 Demo(C) Interior of skull-2
08- Aug-23	Tuesday	Physiology CNS 5 PY 10.6 SHARING (ANAT + PHYSIO) AN 57.1 (Spinal cord)	Correlation, CBL, Anatomy	Demo(A) Interior of skull-2 Tutorial (B) SVL (C) Brainstem AN 61.1, 61.2	Physiology CNS 8 PY 10.3 (Ascending tract - I)	Dissection (A) Surfaces, sulci, gyri, poles functional area of cerebrum AN 62.2 , PHY- CLINICAL EXAMINATION OF SENSORY TRACTS (PY 10.11) C- batch Tutorial Protein Metabolism – B BI -5.4
09- Aug-23	Wednesday	Biochemistry & metabolism of Nucleotides 1 BI 6.2	Physiology CNS 9 PY 10.3 (Ascending tract -II)	Dissection (B) Surfaces, sulci, gyri, poles functional area of cerebrum AN 62.2 , PHY- Clinical examination of cranial nerve -II PY 10.11 A - BATCH Tutorial Protein Metabolism – C BI -5.4	Posterior triangle of neck AN 29.1,29.2,29.3	Dissection (C) Surfaces, sulci, gyri, poles functional area of cerebrum AN 62.2, PHY- Clinical examination of cranial nerve -I (PY 10.11) B- Batch Estimation of Uric Acid – A BI-11.21
10- Aug-23	Thursday	Sensory Cortex (PY 10.3)	Extra ocular muscle AN 31.1	Dissection (A) Posterior & Suboccipital triangle of neck AN 29.1,29.2,29.3,42.2, PHY- Examination of motor system I (PY 10.11) C- BATCH Estimation of Uric Acid – B BI-11.21	Physiology CNS 10 PY 10.4 (Descending tracts -I)	Dissection (B) Posterior & Suboccipital triangle of neck AN 29.1,29.2,29.3,42.2, PHY- CLINICAL EXAMINATION OF SENSORY TRACTS (PY 10.11) A - batch Estimation of Uric Acid – C BI-11.21

11- Aug-23	Friday	ECE		Suboccipital triangle of neck AN 42.2	(12-1)contents of orbit & III, IV, VI CN AN 31.2	Dissection (C) Posterior & Suboccipital triangle of neck AN 29.1,29.2,29.3,42.2 , PHY- Clinical examination of cranial nerve -II (PY 10.11) B - BATCH Tutorial Chemistry &Metabolism NA– A BI-7.1,7.2,7.3	BLOCK NO. 10 (Theme - System Based) (ANAT +PHY+BIO)
12- Aug-23	Saturday	PSM		Physiology practical /Tutorial			
13- Aug-23	Sunday						
14- Aug-23	Monday	Biochemistry & metabolism of Nucleotides 2 BI 6.3,6.4 NESTING Medicine (IM 7.9)	Visual pathway AN 43.3	SVL (A)Surfaces, sulci, gyri, poles functional area of cerebrum AN 62.2 Demo (B) Mandible Tutorial {C}	SDL	Tutorial {A} SVL (B)Surfaces, sulci, gyri, poles functional area of cerebrum AN 62.2 Demo (C) Mandible	
15- Aug-23	Tuesday	Independence Day					
16- Aug-23	Wednesday	Parshi Newyear					
17- Aug-23	Thursday	Physiology CNS 10 PY 10.4 (Descending tracts -I)	parotid gland AN 28.9	Dissection (A) contents of orbit & III, IV, VI CN AN 31.2+Extra ocular muscle AN 31.1, PHY Revision of CNS(PY 10.11) C BATCH Tutorial Chemistry & Metabolism NA– B BI-7.1,7.2,7.3	Physiology CNS 20 PY 10.7 (Thalamus)	Dissection (B) contents of orbit & III, IV, VI CN AN 31.2+Extra ocular muscle AN 31.1, PHY- Examination of motor system I (PY 10.11) A- BATCH Tutorial Chemistry &Metabolism NA– C BI-7.1,7.2,7.3	
18- Aug-23	Friday	ECE (9AM - 12 PM)- Rickets (biochem) (Hospital Based)		INFRATEMPORAL Pterigopalatine fossa AN 33.3, 33.5	Muscles of Mastication AN 33.1,33.2	Dissection (C) contents of orbit & III, IV, VI CN AN 31.2+Extra ocular muscle AN 31.1, PHY- CLINICAL EXAMINATION OF SENSORY TRACTS (PY 10.11) (B batch) Tutorial Minerals – A BI-6.9, 6.10	

19- Aug-23	Saturday	PSM		Physiology practical /Tutorial			
20- Aug-23	Sunday						
21- Aug-23	Monday	Biochemistry & Metabolism of Nucleotides- III BI- 6.4	TEMPOROMANDIBULAR JOINT AN 33.3, 33.5	SVL (A) Posterior triangle of neck AN 29.1,29.2,29.3; Demo (B) Cervical Vertebrae Tutorial {c}	L	SDL	Tutorial {A} SVL (B) Posterior triangle of neck AN 29.1,29.2,29.3 Demo (C) Cervical Vertebrae
22- Aug-23	Tuesday	Physiology CNS 18 PY 10.7 (Functions of basal ganglia -I)	Cavernous sinus AN 30.3, 30.4	Demo (A) Cervical Vertebrae Tutorial {B} SVL (C) Posterior triangle of neck AN 29.1,29.2,29.3;	U	Physiology CNS 18 PY 10.7 (Functions of basal ganglia -II)	Dissection (A) Temporal infratemporal fossa AN 33.3, 33.5 (C-BATCH) PHY- Examination of motor system II (PY 10.11) B-Batch Tutorial Minerals – B BI-6.9, 6.10
23- Aug-23	Wednesday	Minerals I BI – 6.9, 6.10	Physiology CNS 22 PY 10.7 (Cerebellum-I)	Dissection (B) Temporal infratemporal fossa AN 33.3, 33.5, PHY Revision of CNS PY 10.11 (A-BATCH) Tutorial Minerals – C BI-6.9, 6.10	N	Submandibular gland (AN 34.1)	Dissection (C) Temporal infratemporal fossa AN 33.3, 33.5, PHY- Examination of motor system I (PY 10.11) (B-BATCH) Composition of CSF Demo – A BI-11.15
24- Aug-23	Thursday	Physiology CNS 23 PY 10.7 (Cerebellum-II)	Facial Nerve (AN 28.4 ,28.7)	Dissection (A) parotid gland AN 28.9, PHY- Examination of motor system II (PY 10.11) C- BATCH Composition of CSF Demo – B BI-11.15	C	Phy - 10.7 Extrapyrarnidal tract	Dissection (B) parotid gland AN 28.9 PHY- Examination of motor system II (PY 10.11) A- BATCH Composition of CSF Demo – C BI-11.15
25- Aug-23	Friday	ECE		(12-1 PM) (soft palate AN 36.1)	H	paranasal sinuses (AN 37.2,37.3)	Dissection (C) parotid gland AN 28.9 PHY- Examination of motor system II (PY 10.11) B- BATCH BI- OSPE- A
26- Aug-23	Saturday	PSM		Physiology practical /Tutorial			

27-Aug-23	Sunday						
28-Aug-23	Monday	Minerals II BI -6.9, 6.10	Palatine tonsil & Tongue (AN 36.1,36.4,39.1,39.2)	SVL (A) paranasal sinuses AN 37.2,37.3 Demo (B) TEMPOROMANDIBULAR JOINT AN 33.3, 33.5 Seminar {c}	L	SDL	Seminar {A} SVL (B) paranasal sinuses AN 37.2,37.3 Demo(C)TEMPOROMANDIBULAR JOINT AN 33.3, 33.5
29-Aug-23	Tuesday	Physiology CNS 25 PY 10.7 (Functions of Cerebral Cortex)	Pharynx (AN 36.1-36.5)	Demo(A)TEMPOROMANDIBULAR JOINT AN 33.3, 33.5 Seminar {B}SVL (C) paranasal sinuses AN 37.2,37.3	U	Physiology CNS 20 PY 10.7 Hypothalamus	Dissection (A) Tounge(AN 36.1,36.4,39.1,39.2)+Larynx AN 38.1TO 38.3 , PHY - EMG NCV (Demo pract) C- BATCH BI- OSPE- B
30-Aug-23	Wednesday	Minerals III BI - 6.9, 6.10	Physiology CNS 17 PY 10.4 (Tone & Posture -I)	Dissection (B) Tounge(AN 36.1,36.4,39.1,39.2)+Larynx AN 38.1TO 38.3 ,PHY - EMG NCV (Demo pract) A- BATCH BI- OSPE- C	N	Trigeminal nerve (AN 33.2)	Dissection (C) Tounge(AN 36.1,36.4,39.1,39.2)+Larynx AN 38.1TO 38.3 ,PHY - EMG NCV (Demo pract) B- BATCH Tutorial Nutrition – A BI- 8.1
31-Aug-23	Thursday	Physiology CNS 17 PY 10.4 (Tone & Posture -II)	lateral wall of nose (AN 37.1)	Dissection (A)lateral wall of nose AN 37.1 & paranasal sinuses AN 37.2,37.3, PHY- CPR (PY 11.14) C- BATCH Tutorial Nutrition – B BI-8.1	C	Physiology CNS 24 PY 10.7 (Limbic System)	Dissection (B)lateral wall of nose AN 37.1 & paranasal sinuses AN 37.2,37.3 , PHY- CPR (PY 11.14) - A- BATCH Tutorial Nutrition – C BI-8.1
01-Sep-23	Friday	ECE		Glossopharyngeal Nerve AN 35.7	H	REVISION	Dissection (C)lateral wall of nose AN 37.1 & paranasal sinuses AN 37.2,37.3 ,PHY- CPR (PY 11.14) - B- BATCH Tutorial Xenobiotic – A BI-7.5
02-Sep-23	Saturday	PSM		Physiology practical /Tutorial			
03-Sep-23	Sunday						

BLOCK NO. 11
(Theme - System Based)
(ANAT +PHY+ BIO)

04-Sep-23	Monday	Biochemistry & Metabolism of Nucleic acid - I BI- 7.1	XI & XII Cranial nerve (AN 35.7)	SVL (A) Dural venous sinus Demo (B) Tounge(AN 36.1,36.4,39.1,39.2)+Larynx AN 38.1TO 38.3 Tutorial {c}	L	SDL	Tutorial {A} SVL (B) Dural venous sinus Demo (C) Tounge(AN 36.1,36.4,39.1,39.2)+Larynx AN 38.1TO 38.3
05-Sep-23	Tuesday	Physiology CNS 26 PY 10.8 (Sleep)	HISTO-CNS	Demo (A) Tounge(AN 36.1,36.4,39.1,39.2)+Larynx AN 38.1TO 38.3 Histo (B) Histology of CNS SVL (B) Dural venous sinus	U	Physiology CNS 27 PY 10.8 (EEG)	Dissection (A) Submandibular gland AN 34.1& Thyroid gland AN35.2, 35.8 , PHY- Demonstration of EEG waves (PY 10.12) C- BATCH Tutorial Xenobiotic – B BI-7.5
06-Sep-23	Wednesday	Biochemistry & Metabolism of Nucleic acid - II BI- 7.2	RASn 10.5	Dissection (B)Submandibular gland AN 34.1& Thyroid gland AN35.2, 35.8 , PHY-Demonstration of EEG waves (PY 10.12) A- BATCHTutorial Xenobiotic – C BI-7.5	N	Visual pathway AN 43.3	Dissection (C)Submandibular gland AN 34.1& Thyroid gland AN35.2, 35.8 , PHY-Demonstration of EEG waves (PY 10.12) B- BATCHRevision Abnormal Urine - ABI-11.4
07-Sep-23	Thursday	Prefontal Cortex	Development of eye and AN 43.4	Dissection (A) soft palate AN 36.1 & Pharynx (AN 36.1-36.5) PHY - Tutorial, C- BATCH Revision Abnormal Urine - B BI-11.4		Physiology CNS 28 PY 10.9 (Memory)	Dissection (B) soft palate AN 36.1 & Pharynx (AN 36.1-36.5) PHY - Tutorial, A- BATCH Revision Abnormal Urine - C BI-11.4
08-Sep-23	Friday	ECE	(12-1 pm) External ear AN 40.1		H	REVISION	Dissection (C) soft palate AN 36.1 & Pharynx (AN 36.1-36.5) PHY - Tutorial, B- BATCH Revision Glucose Estimation – A BI-11.21
09-Sep-23	Saturday	PSM	Physiology practical				
10-Sep-23	Sunday						

11-Sep-23	Monday	Biochemistry & Metabolism of Nucleic acid - III BI- 7.3	White matter of cerebrum AN 62.3	SVL (A) white matter of cerebrum AN 62.3 Demo (B) External ear AN 40.1 Histo {c} Histology of CNS	L	SDL	Histo {A} Histology of CNS SVL (B) white matter of cerebrum AN 62.3 Demo (C) External ear AN 40.1
12-Sep-23	Tuesday	Physiology CNS 29 PY 10.9 (Physiology of learning)	Blood supply of Brain AN 62.6	Demo (A) External ear AN 40.1 Seminar (B) SVL {C} white matter of cerebrum AN 62.3	U	Physiology CNS 30 PY 10.9 (physiology of Speech and abnormalities of speech)	Dissection (A) External ear AN 40.1 + Middle ear AN 40.2, 40.4, 40.5 PHY- Seminar C- BATCH Revision Glucose Estimation – B BI- 11.21
13-Sep-23	Wednesday	Biochemistry & Metabolism of Nucleic acid – IV BI- 7.4	Physiology CNS 32 PY 10.5 (Autonomic nervous system)	Dissection (B) External ear AN 40.1 + Middle ear AN 40.2, 40.4, 40.5 PHY- Seminar, A- BATCH Revision Glucose Estimation – C BI- 11.21	N	Middle ear AN 40.2, 40.4, 40.5	Dissection (C) External ear AN 40.1 + Middle ear AN 40.2, 40.4, 40.5 PHY- Seminar, B- BATCH Revision Quality Control – A BI- 11.16
14-Sep-23	Thursday	Vestibular apparatus (10.4)	Cerebellum AN 60.1, 60.2, 60.3	Dissection (A) White matter of cerebrum AN 62.3 + Cerebellum AN 60.1, 60.2, 60.3, PHY- Clinical examination of eyes & Visual reflexes (PY- 10.2) C- BATCH Revision Quality Control – B BI- 11.16	C	Physiology CNS 28 PY 10.9 (Memory)	Dissection (B) White matter of cerebrum AN 62.3 + Cerebellum AN 60.1, 60.2, 60.3 PHY- Clinical examination of eyes & Visual reflexes (PY- 10.2) A- BATCH Revision Quality Control – C BI- 11.16
15-Sep-23	Friday	ECE Vitamine A Deficiency		(12-1 PM) III & IV Ventricle AN 63.1	H	REVISION	Dissection (B) White matter of cerebrum AN 62.3 + Cerebellum AN 60.1, 60.2, 60.3 PHY- Clinical examination of eyes & Visual reflexes (PY- 10.2) A- BATCH Estimation of Creatine Revision – A BI- 11.7
16-Sep-23	Saturday	PSM		Physiology practical			

17-Sep-23	Sunday						
18-Sep-23	Monday	Biochemistry & Metabolism of Nucleic acid - V BI- 7.4	lateral ventricle AN 63.1	SVL (A) Blood supply of Brain AN 62.6 Demo (B) Ventricles of Brain Seminar {C}		SDL	Seminar {A}SVL (B) Blood supply of Brain AN 62.6 Demo (C) Ventricles of Brain
19-Sep-23	Tuesday	Ganesh Chaturthi					
20-Sep-23	Wednesday	Biochemistry Nutrition I BI- 8.1,8.2,8.3	Physiology SPS 1 EYE PY 10.17 (SHARING AN + PY) (Anatomy of Eye)	Dissection (B) Ventricles of Brain AN 63.1, PHY- Acuity of vision, Test of color vision (PY 10.2) A- Batch Estimation of Creatine Revision – C BI-11.7		Thalamus & hypothalamus AN 62.5	Dissection (C) Ventricles of Brain AN 63.1 PHY- Acuity of vision, Test of color vision (PY 10.2) B- Batch Estimation of Urine Revision – A BI-11.7
21-Sep-23	Thursday	Physiology SPS 2 EYE PY 10.17 NESTING WITH OPHTHALM OP 1.1, 1.3 (Physiology of image formation)	(12-1) Basal Ganglia AN 62.4 SHARING WITH PHYSIO PY 10.7	Dissection (A) Ventricles of Brain AN 63.1, PHY- Acuity of vision, Test of color vision (PY 10.2) C- Batch Estimation of Creatine Revision – B BI-11.7		Physiology SPS 3 EYE PY 10.17 - Vision - I	Dissection (B) Thalamus & hypothalamus AN 62.5 , PHY- Revision (PY 10.2) A- BATCH Estimation of Urea Revision – C BI-11.21
22-Sep-23	Friday	ECE		Limbic system AN 62.4		REVISION	Dissection (C) Thalamus & hypothalamus AN 62.5 , PHY- Revision (PY 10.2) -B- BATCH Estimation of Urea acid Revision – A BI-11.21
23-Sep-23	Saturday	PSM		Physiology practical			
24-Sep-23	Sunday						
25-Sep-23	Monday	Biochemistry Nutrition II BI- 8.4,8.5	Internal CAPSULE	SVL (A) Basal Ganglia AN 62.4, AN 62.5 Demo (B) Thalamus & hypothalamus AN 62.5 Seminar {C}		SDL	Seminar {A} SVL (B) Basal Ganglia AN 62.4, AN 62.5 Demo (C) Thalamus & hypothalamus AN 62.5

26-Sep-23	Tuesday	Physiology SPS 3 EYE PY 10.17 (physiology of vision including color vision)	(12-1 PM) Chromosomes and karotyping AN 73.1, 73.2, 73.3,	Demo (A) Thalamus & hypothalamus AN 62.5 Seminar {B} SVL (C) Basal Ganglia AN 62.4, AN 62.5		Physiology SPS 3 EYE PY 10.17 (Applied EYE)	Dissection (A) Thalamus & hypothalamus AN 62.5+Limbic system AN 62.4, PHY-Revision (PY 10.2) -C-BATCH Estimation of Urea – B BI-11.21
27-Sep-23	Wednesday	Oncogenesis BI- 10.1,10.2	Physiology SPS 4 EAR PY 10.15 NESTING WITH ENT 4.14, 4.15 (Functional anatomy of ear)	Dissection (B) Thalamus & hypothalamus AN 62.5+Limbic system AN 62.4, PHY-Seminar A- BATCH Estimation of Urea acid Revision – C BI-11.21		Chromosomal aberrations AN 75.1,75.2, 75.3	Dissection (C) Thalamus & hypothalamus AN 62.5+Limbic system AN 62.4, PHY-Seminar- B- BATCH BI- Revision – A
28-Sep-23	Thursday	Eid A Milad	.				
29-Sep-23	Friday	ECE		ANATOMY-REVISION		ANATOMY-REVISION	Embryology models,
30-Sep-23	Saturday	PSM		Physiology practical			
01-Oct-23	Sunday		.				
02-Oct-23	Monday	Mahatma Gandhi Jayanti	.				
03-Oct-23	Tuesday	Physiology SPS 6 PY 10.15 (Physiology of hearing -I)	Anatomy Revision		U	Physiology SPS 7 PY 10.15 (Physiology of hearing - II)	PHY- Seminar- C- BATCH
04-Oct-23	Wednesday	Biochemistry Revision	Physiology SPS 8 PY 10.16 (Applied Ear)	PHY- test for hearing and deafness (PY 10.20) - A- BATCH	N	Anatomy Revision	PHY- test for hearing and deafness (PY 10.20) -B- BATCH
05-Oct-23	Thursday	Physiology SPS 9 PY 10.13,10.14 (Smell and taste sensation)	Anatomy Revision	PHY- test for hearing and deafness (PY 10.20) C- BATCH	C	Physiology SPS 9 PY 10.13,10.14 (Smell and taste sensation)	PHY- Examination of taste and smell (PY 10.20) A- BATCH

06-Oct-23	Friday	ECE		Anatomy Revision	H	Anatomy Revision	PHY- Examination of taste and smell (PY 10.20) B- BATCH
07-Oct-23	Saturday	PSM		Physiology			
08-Oct-23	Sunday						
09-Oct-23	Monday	Biochemistry Revision	Anatomy Revision	Anatomy Revision	L	SDL	Anatomy Revision
10-Oct-23	Tuesday	physiology Int Phy 3 11.2 (Body temperature -I)	Anatomy Revision	Anatomy Revision	U	physiology Int Phy 3 11.2 (Body temperature -I)	PHY- Examination of taste and smell (PY 10.20) C- BATCH
11-Oct-23	Wednesday	Biochemistry Revision	physiology Int Phy 5 PY 11.4 (Cardio respiratory adjustments during exercises - I)	PHY- TPR Chart (PY 11.1) A- BATCH	N	Anatomy Revision	PHY- TPR Chart (PY 11.1) B- BATCH
12-Oct-23	Thursday	physiology Int Phy 5 PY 11.4 (Cardio respiratory adjustments during exercises - II)	Anatomy Revision	PHY- TPR Chart (PY 11.1) C- BATCH	C	physiology Int Phy 3 11.2 (Growth, Puberty)	PHY- Perimetry (PY 10.20) A- BATCH
13-Oct-23	Friday	ECE		Anatomy Revision	H	Anatomy Revision	PHY- Perimetry (PY 10.20) B- BATCH
14-Oct-23	Saturday	PSM		physiology Int Phy 8 PY 11.6 (Physiology of Infancy), physiology Int Phy 9 PY 11.7 (Physiology of aging)	L		
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