



**TRIPURA MEDICAL COLLEGE &
Dr. B. R. AMBEDKAR MEMORIAL TEACHING HOSPITAL**

(Managed by a Society registered under Societies Registration Act, 1860 having

Registration No 5770 of 2009)
Hapania, Agartala, West Tripura - 799 014

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No. F-3 (PO-222) CBME/SFTMC/2019/ 7645-48

Dated 18/10/2024

Memorandum

The 1ST Professional MBBS classes will commence from 05/11/2024 for the Academic Session 2024-25. In this regard the Day wise academic routine is enclosed for smooth conduct of the classes as per CBME guidelines of NMC. The theory classes will be held in the Lecture Hall, department of Physiology, 2nd floor of Academic building.

All the HODs of concerned departments of 1st Professional MBBS and students of 1st Professional MBBS batch, 2024-25 are directed to follow the time table accordingly.

Encl:-

- 1 Day wise Academic Routine

Arindam Datta
18/10/2024

(Prof. Arindam Datta)
Principal
Tripura Medical College &
Dr. BRAM Teaching
Hospital

Copy to

1. The HODs of Anatomy, Physiology, Biochemistry & Community Medicine,
2. Notice board of Hostels
3. Website of College.

ANNUAL ACADEMIC TIME TABLE FOR MBBS PHASE I, 2024-2025 BATCH

W.E.F 05/11/2024 TO 30/09/2025

DATE / TIME	8 to 9 AM	9 to 10 AM	10 to 11 AM	11 to 1.PM	1 to 2 PM	2 to 4 PM	
05/11/24 TUESDAY	CM 1.1 Concept of Public Health Lecture	Anatomy1 AN 1.1 & CBME Curriculum; Introduction to Anatomy and Anatomy Curriculum	PY1.2 (KH) (Lecture) Describe and Discuss the principles of Homeostasis	AN 76.1, 76.2 Stages of Human life & Terminologies (Lecture)	Lunch	Anatomy A1 Introduction to Histology & Microscope	Anatomy A1 AN 1.2 Introduction to Osteology
						Anatomy A2 AN 1.2 Introduction to Osteology	Anatomy A2 Introduction to Histology & Microscope
06/11/24 WEDNESDAY	PY1.6 (KH) (Lecture) Fluid compartments and its measurement And Osmolarity and Tonicity of a	BI 2.1 explain the fundamental concept of enzyme, allo-enzyme, isoenzyme, coenzyme, co-factor, ,Enumerate the main classes of IUBMB	Anatomy 7 AN 2.4, 71.2 Cartilage	Anatomy 4 AN 77.1, 77.2, 77.3, 77.4 Uterine and Ovarian cycle First week of development	Lunch	BI 11.1 Gr. A Lab apparatus and waste disposal PY 2.11(SH) Revision of PBS . Gr. B	

	cell)	nomenclature lecture					
07/11/24 THURSDAY	Anatomy 1 AN 1.1 & CBME Curriculum; Introduction to Anatomy and Anatomy Curriculum	PY2.1 (KH) (Lecture) Composition and Functions of blood components.	SDL (PHYSIOLOGY)	AN 76.1, 76.2 Stages of Human life & Terminologies (Lecture)		Anatomy A1 Introduction to Histology & Microscope	Anatomy A1 AN 1.2 Introduction to Osteology
						Anatomy A2 AN 1.2 Introduction to Osteology	Anatomy A2 Introduction to Histology & Microscope
						BI 11.1 Gr. B	Lab apparatus and waste disposal
08/11/24 FRIDAY	Anatomy 2 AN 1.1 & CBME Curriculum; Introduction to Anatomy and Anatomy Curriculum	PY 2.2 (KH) (Lecture) (Plasma Proteins)	SDL (BIOCHEMISTRY)	PHY 1.2 tutorial homeostasis	Lunch	Anatomy B1 Introduction to Histology & Microscope	Anatomy B1 AN 1.2 Introduction to Osteology
						Anatomy B2 AN 1.2 Introductio	Anatomy B2 Introduction to

						n to Osteology	Histology & Microscope
						Gr: B Phy2.11	revision Estimate TEC gr A
09/11/24 SATURDAY	SECOND	SATURDAY	HOLIDAY	HOLIDAY		HOLIDAY	
10/11/24 SUNDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		HOLIDAY	
11/11/24 MONDAY	PY 1.1 (KH) (Lecture) Introduction and Structure and function of mammalian cell.	Anatomy 5 AN 70.1 Glands 1	BI 1.1 Describe the molecular and functional organisation of Cell and its sub cellular components Lecture	Anatomy 2 AN 8.1, 8.2, 8.4 Scapula	Lunch	Anatomy A1 AN 66.1 Histology Connective tissue	Anatomy A1 Osteology AN 8.1, 8.2, 8.4 Ulna
						Anatomy A2 Osteology AN 8.1, 8.2, 8.4 Ulna	Anatomy A2 AN 66.1 Histology Connective tissue
12/11/24 TUESDAY	COMMED CM 1.2 Health and its Determinants Lecture	Anatomy 6 AN 66.1 Connective tissue	PY2.5 (KH)(Integrated Learning) Anemia (part II)	Anatomy3 AN 8.1, 8.2, 8.4 Humerus		Anatomy B1 AN 65.1 Histology Simple Epithelium	Anatomy B1 AN 77.3 Gametogen esis 1 & 2
						Anatomy B2 AN 77.3 Gametogen	Anatomy B2 AN 65.1 Histology

						esis 1 & 2	Simple Epithelium
						Gr:BPhy	2.11 estimation of HB GrB
13/11/24 WED NESDA	PY 1.8 (KH) (Lecture) (Resting Membrane Potential) (Part II)	BI 2.5 clinical Utility of various serum enzyme as pathological markers Lecture	Anatomy 7 AN 2.4, 71.2 Cartilage	Anatomy 4 AN 77.1, 77.2, 77.3, 77.4 Uterine and Ovarian cycle First week of development	Lunch	G rBI 11.2 . pH estimation. Gr.A. PY 2.11(SH) Estimate TLC revision.	
14/11/24 THURSDAY	Anatomy 8 AN 78.1, 78.2, 78.3, 78.4 Second week of Development	PY2.1 (KH) (Lecture) Composition and Functions of blood components.	SDL (PHYSIOLOGY)	Anatomy 5 AN 9.1, 9.2, 10.11 Pectoral region and anatomy of mammary gland		Anatomy A1 AN 65.1 Histology Stratified Epithelium & Glands	Anatomy A1 Osteology AN 8.1, 8.2, 8.4 Radius
15/11/24 FRIDAY	Anatomy 9 AN 10.1, 10.2, 10.4 Axilla	PY 2.6 (KH) (lecture) (WBC- Formation and Function)	SDL (BIOCHEMISTRY)	PHY 1.2 tutorial homeostasis		Anatomy B1 AN 65.1 Histology Stratified Epithelium & Glands	Anatomy B1 Osteology AN 8.1, 8.2, 8.4 Radius
						Anatomy B2 Osteology AN 8.1, 8.2, 8.4 Radius	Anatomy B2 AN 65.1 Histology Stratified Epithelium & Glands

						Gr: B Phy2.11	revision Estimate TEC gr A
16/11/24 SATURDAY	AETCOM Module 1.5 Anatomy	Anatomy 3 AN 65.1 Epithelial tissue 1	PY1.7 (KH) PH & Buffer System	Anatomy 4 AN 65.1 Epithelial tissue 2	Anatomy 1 AN 8. 1 – 8.4 Clavicle	Lunch	Sports & extra-curricular activities
17/11/24 SUNDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		HOLIDAY	
18/11/24 MONDAY	(PY2.4 (KH) (Lecture) (RBC – formation and function)	Anatomy 10 AN 10.3, 10.5, 10.6 Brachial plexus	BI 2.2 Estimation of SGOT&,SGPT Demonstration	Anatomy 6 AN 79.1, 79.2, 79.3 Third week of development 1 & 2 including neurulation, germ cells derivatives	Lunch	Anatomy A1 AN 66.1 Histology Connective tissue	Anatomy A1 Osteology AN 8.1, 8.2, 8.4 Ulna
						Anatomy A2 Osteology AN 8.1, 8.2, 8.4 Ulna	Anatomy A2 AN 66.1 Histology Connective tissue
						Phy2.11	Estimate TEC gr B
19/11/24 TUESDAY	COMMED Self Directed Learning (SDL)	Anatomy 11 AN 11.1, 11.2, 11.3,	Integrated learning py 2.5 with pathology	Anatomy 7 AN 9.1, 9.2, 10.11	Lunch	Anatomy B1 AN 66.1 Histology	Anatomy B1 Osteology AN 8.1, 8.2,

		11.5 Flexor compartment of arm & Cubital fossa	(anemia and jaundice)	Pectoral region		Connective tissue	8.4 Ulna
						Anatomy B2 Osteology AN 8.1, 8.2, 8.4 Ulna	Anatomy B2 AN 66.1 Histology Connective tissue
						Gr: B PY 2.	11(SH) Estimate Blood grouping Gr A
20/11/24 WEDNESDAY	PY 1.5 (KH) (Lecture) Transport across cell membrane	BI2.3 Principles of enzyme activity Lecture	Anatomy 12 AN 12.1, 12.2 Flexor compartment of forearm	Anatomy 8 AN 10.1 – 10.6 Axilla 1	Lunch	BI 11.2 Gr.A Preparation of buffers Gr B Phy2.11 revision Estimate TEC	
21/11/24 THURSDAY	Anatomy 18 AN 71.1, 71.2 Bone 2	PY 1.3 (KH) (Lecture) Intercellular communication	SDL (PHYSIOLOGY)	Anatomy 12 AN 11.5 Cubital Fossa		Anatomy A1 AN 71.2 Histology Cartilage	Anatomy A1 Osteology AN 8.1 – 8.6 Skeleton of Hand
						Anatomy A2 Osteology AN 8.1 – 8.6 Skeleton of hand	Anatomy A2 AN 71.2 Histology Cartilage
						BI 11.2 Gr.B	Preparation of buffers

22/11/24 FRIDAY	Anatomy 13 AN 12.3, 12.5, 12.6 Palm 1	PY 2.3 (KH) (Lecture) (Hemoglobin (Structure , Variation, Synthesis and Breakdown)(Part 1)	SDL (BIOCHEMISTRY)	PY TUTORIAL			Anatomy B1 AN 71.2 Histology Cartilage	Anatomy B1 Osteology AN 8.1 – 8.6 Skeleton of hand
							Anatomy B2 Osteology AN 8.1 – 8.6 Skeleton of hand	Anatomy B2 AN 71.2 Histology Cartilage
							Gr: B Phy 2.11	Revision of TLC gr
23/11/24 SATURDAY	AETCOM Module 1.2, 1.3 Physiology	Anatomy 20 AN 80.1, 80.2, Fetal membrane Placenta I,	PY 2.3 (KH) (Small Group discussion) Hemoglobin (Structure , Variation, Synthesis and Breakdown)(Part II)	Anatomy 21 AN 80.3, 80.5 Placenta II	Anatomy 13 AN 2.5, 2.6 Joints 1 & 2		Sports & extra-curricular activities	
24/11/24 SUNDAY	Holiday	Holiday	Holiday	Holiday			Holiday	
25/11/24 MONDAY	PY1.8 (KH) (Lecture) (Resting Membran Potential) (Part 1)	Anatomy 27 AN 73.1, 72.2, 73.3 Genetics I – chromosome, karyotyping, Lyon’s Hypothesis	BI2.4 Enzyme inhibitors As poison,drugs and therapeutic enzymes Lecture	Anatomy 18 AN 12.1, 12.2 Flexor compartment of forearm		Lunch	Anatomy A1 Histology Revision & Glands (AN 70.1)	Anatomy A1 Osteology Revision
							Anatomy A2 Osteology Revision	Anatomy A2 Histology Revision & Glands (AN 70.1)

						PY 2.11	(SH)Estimate TLC GR- B
26/11/24 TUESDAY	Commed CM 1.3 Etiology of Health Lecture	Anatomy 16 AN 67.1, 67.2, 67.3 Muscular tissue 2	Py 2.5 anemia and jaundice with pathology Lecture	Anatomy 10 AN 10.1 – 10.6 Axilla 3	Lunch	Anatomy B1 Histology Revision & Glands (AN 70.1)	Anatomy B1 Osteology Revision
						Anatomy B2 Osteology Revision	Anatomy B2 Histology Revision & Glands (70.1)
						Gr: B PY 2.11	revision estimate BT/CT gr
27/11/24 WEDNESDAY	PY 1.8 (KH) (Lecture) (Resting Membrane Potential) (Part II)	BI 2.5 clinical Utility of various serum enzyme as pathological markers Lecture	Anatomy 22 AN 80.4 Twinning	Anatomy 14 AN 5.1 – 5.7 Blood vascular system AN 5.1, 6.1, 6.2, 6.3 Lymphatic System	Lunch	BI 11.2 Gr.A pH estimation PY 2.11(SH)Estimate TLC revision GR- B	
28/11/24 THURSDAY	Anatomy 23 AN 10.8, 10.10 Triangular & Quadrangular spaces, Scapular region	PY2.1 (KH) (Lecture) Composition and Functions of blood components.	SDL (PHYSIOLOGY)	Anatomy 15 AN 9.2 Histology of mammary gland (Lecture 11 am to 12 PM) AN 13.1 Venous drainage of superior extremity (12 – 1 PM)	Lunch	Anatomy A1 AN 67.1 Histology Muscular tissue	Anatomy A1 AN 13.6, 13.4 Surface marking
						Anatomy A2 AN 13.6, 13.4 Surface marking	Anatomy A2 AN 67.1 Histology Muscular tissue

						BI 11.1 Gr. B	Lab apparatus and waste disposal	
29/11/24 FRIDAY	Anatomy 19 AN 79.4 4 th week to 8 th week development	PY 1.9 (KH) (Lecture) (Methods used to demonstrate cellular function Part II	SDL (BIOCHEMISTRY)	Physiology Tutorial on PY 1.8 Resting Membrane Potential and Action Potential		Anatomy B1 AN 67.1 Histology Muscular tissue	Anatomy B1 Osteology Revision	
						Anatomy B2 Osteology Revision	Anatomy B2 AN 67.1 Histology Muscular tissue	
						Gr: B Phy 2.	11Revision of estimation of Hb .	
30/11/24 SATURDAY	AETCOM Module 1.1 Biochemistry	Anatomy 25 AN 10.12 Shoulder Joint	Physiology Small Group discussion or FA on General Physiology and Hematology	Anatomy 26 AN 13.3 Elbow joint	Anatomy 17 AN 10.2, 10.9, 11.6 Arterial supply of superior extremity	Lunch	Sports & extra-curricular activities	
01/12/24 SUNDAY	Holiday	Holiday	Holiday	Holiday			Holiday	
02/12/24 MONDAY	PY2.5 (KH)(Lecture / small Group discussion)	Anatomy 38 AN 4.1, 4.2, 72.1	BI 2.6 Use of enzymes in lab investigation(enzymebased assays)	Anatomy 26 Revision 1		Lunch	Anatomy A1 AN 69.1 Histology Blood	Anatomy A1 General embryology model

	Anemia (Part I)	Histology of skin	Lecture	Superior extremity dissection		vessels	
						Anatomy A2 General embryology model	Anatomy A2 AN 69.1 Histology Blood vessels
						Phy 2.11	estimation of HB GrB
03/12/23 TUESDAY	Commed Self Directed Learning (SDL)	Anatomy 28 AN 75.1, 75.2 Genetics II – chromosomal aberration,	Physiology integrated learning PY3.4 &PY3.5 (KH) Neuromuscular Junction and neuromuscular blocker	Anatomy 19 AN 12.3, 12.5, 12.7 Palm 1	Lunch	Anatomy B1 AN 71.1 Histology Bone	Anatomy B1 AN 13.6, 13.4 Surface marking
						Anatomy B2 AN 13.6, 13.4 Surface marking	Anatomy B2 AN 71.1 Histology Bone
						Gr: B	PY 2.12 (KH) Demon. Osmotic fragility Gr.A
04/12/23 WEDNESDAY	PY 1.9 (KH) (Lecture) (Methods used to demonstrate cellular function Part I	BI 2.7 Interprete lab results of enzyme activity Lecture	Time: 10 am to 1pm ECE-ANATOMY Inguinal Hernia Down's Syndrome		Lunch	BI 11.2 Gr.A pH estimation PY 2.11(SH)Estimate TLC revisionGR- B	
05/12/24 THURSDAY	Anatomy 30 AN 74.1, 74.2,	PY 1.3 (KH) (Lecture) Intercellular	Time: 10 am to 1pm ECE-PHYSIOLOGY Parkinsonism			Anatomy A1 AN 67.1 Histology	Anatomy A1 AN 13.6, 13.4

	74.3 Genetics IV – Pattern of inheritance (Autosomal dominant and recessive)	communication	Myesthenia Gravis				Muscular tissue	Surface marking
						Anatomy A2 AN 13.6, 13.4 Surface marking	Anatomy A2 AN 67.1 Histology Muscular tissue	
						BI 11.2 Gr.B	Preparation of buffers	
06/12/24 FRIDAY	Anatomy 24 AN 11.1, 11.2 Extensor compartment of arm	PY2.10 (KH) (Lecture) Immunity (Part III)	Time: 10 am to 1pm ECE-BIOCHEMISTRY Myocardial Infraction Dyslipidemia				Anatomy 16 AN 10.3, 10.13, 11.4, 12.8, 12.4, 12.13, 29.2 Nerves of Superior Extremity 1 & 2 (L)	Anatomy 16 AN 10.3, 10.13, 11.4, 12.8, 12.4, 12.13, 29.2 Nerves of Superior Extremity 1 & 2 (L)
						Gr: B PY 2.11(SH)	revision Estimate Blood grouping	
07/12/24 SATURDAY	AETCOM Module 1.5 Anatomy	Anatomy 36 AN 13.3 Wrist Joint	Physiology Small Group discussion PY5.4 Generation and conduction of cardiac impulse	Anatomy 37 AN 13.3 First Carpo- metacarpal joint	Anatomy 25 AN 12.14, 12.15 Dorsum of hand	Lunch	Sports & extra-curricular activities	
08/12/24 SUNDAY	Holiday	Holiday	Holiday	Holiday			Holiday	

09/12/24 MONDAY	PY2.10 (KH) (Lecture) Immunity (Part I)	Anatomy 45 AN 25.2 Development of CVS 1	BI 3.1 Monossacharide and dissacharide Lecture	Anatomy 28 AN 14.1, 14.2 Osteology Hip Bone 1	Lunch	Anatomy A1 AN 9.2 Histology Mammary Gland	Anatomy A1 AN 73.1, 73.2 Genetics Karyotyping Numerical aberration
						Anatomy A2 AN 73.1, 73.2 Genetics Karyotyping Numerical aberration	Anatomy A2 AN 9.2 Histology Mammary Gland
						PY 2.11(SH)	Estimate Blood grouping Gr.B
10/12/24 TUESDAY	Commed Self Directed Learning (SDL)	Anatomy 32 AN 75.5, 81.1, 81.2, 81.3 Genetics VI – Applied aspects of genetics (Prenatal diagnosis, genetic counseling)	Physiology integrated learning PY3.4 &PY3.5 (KH) Neuromuscular Junction and neuromuscular blocker	Anatomy 22 AN 10.8, 10.10 Triangu	Lunch	Anatomy B1 Histology Revision	Anatomy B1 General Embryology Model
						Anatomy B2 General Embryology Model	Anatomy B2 Histology Revision
						Gr: B PY 2.12 (KH) Demon. Osmotic fragility
11/12/24 WEDNESDAY	PY2.7 (KH) (lecture)	BI 3.1 Polyssacharides	Anatomy 29	Anatomy 20	Lunch	BI 11.4 Gr.A	

	Platelet – Formation and Function	Lecture	AN 75.2 Genetics III – Structural abnormalities	AN 12.3, 12.5, 12.7, 12.9 Palm 2		Normal and abnormal constituents of urine PY 2.11(SH) PY 2.11(SH) revision Estimate Blood grouping Gr B						
12/12/24 THURSDAY	Anatomy 34 AN 12.14, 12.15 Dorsum of hand	PY1.8(KH)(Lecture) (Action Potential)(Part III)	SDL (PHYSIOLOGY	Anatomy 21 AN 10.8, 10.10 Scapular region		<table border="1"> <tr> <td>Anatomy A1 AN 71.1 Histology Bone</td> <td>Anatomy A1 AN 13.5 Radiology</td> </tr> <tr> <td>Anatomy A2 AN 13.5 Radiology</td> <td>Anatomy A2 AN 71.1 Histology Bone</td> </tr> <tr> <td>BI 11.2 Gr.B</td> <td>pH estimation</td> </tr> </table>	Anatomy A1 AN 71.1 Histology Bone	Anatomy A1 AN 13.5 Radiology	Anatomy A2 AN 13.5 Radiology	Anatomy A2 AN 71.1 Histology Bone	BI 11.2 Gr.B	pH estimation
Anatomy A1 AN 71.1 Histology Bone	Anatomy A1 AN 13.5 Radiology											
Anatomy A2 AN 13.5 Radiology	Anatomy A2 AN 71.1 Histology Bone											
BI 11.2 Gr.B	pH estimation											
13/12/24 FRIDAY	Anatomy 31 AN 74.1, 74.2, 74.3 Genetics V – Pattern of inheritance (X – linked dominant and recessive, Y – linked dominant, Mitochondrial inheritance	PY 3.7 (KH) (Lecture) Different types of muscle fibre and structure	SDL (BIOCHEMISTRY)	Physiology tutorial on Immunity (PY 2.10)		<table border="1"> <tr> <td>Anatomy B1 AN 69.1 Histology Blood vessel</td> <td>Anatomy B1 AN 13.5 Radiology</td> </tr> <tr> <td>Anatomy B2 AN 13.5 Radiology</td> <td>Anatomy B2 AN 69.1 Histology Blood vessel</td> </tr> <tr> <td>Gr: B Phy 2.11</td> <td>estimate BT/CT</td> </tr> </table>	Anatomy B1 AN 69.1 Histology Blood vessel	Anatomy B1 AN 13.5 Radiology	Anatomy B2 AN 13.5 Radiology	Anatomy B2 AN 69.1 Histology Blood vessel	Gr: B Phy 2.11	estimate BT/CT
Anatomy B1 AN 69.1 Histology Blood vessel	Anatomy B1 AN 13.5 Radiology											
Anatomy B2 AN 13.5 Radiology	Anatomy B2 AN 69.1 Histology Blood vessel											
Gr: B Phy 2.11	estimate BT/CT											

14/12/24 SATURDAY	SECOND			HOLIDAY		HOLIDAY	
15/12/24 SUNDAY	Holiday	Holiday	Holiday	Holiday		Holiday	
16/12/24 MONDAY	PY 2.8 (KH) (Lecture) Hemostasis (Part I)	Anatomy 51 AN 52.7 Development of Urinary System	BI 3.2 Digestion and assimilation of carbohydrates Lecture	Anatomy 30 AN 14.1, 14.2, 14.3 Tibia	Lunch	Anatomy A1 Histology Revision	Anatomy A1 AN 73.1, 73.2 Genetics Karyotyping Numerical aberration
						Anatomy A2 AN 73.1, 73.2 Genetics Karyotyping Numerical aberration	Anatomy A2 Histology Revision
						Phy 2.11	estimate BT/CT gr B
17/12/24 TUESDAY	Commed CM 1.4 Natural History of Disease Lecture	Anatomy 39 AN 79.4 Folding of embryo, body cavity formation	Physiology integrated learning PY3.3, PY3.13 & PY3.6 De-generation and regeneration of nerve, myopathy & Myasthenia Gravis	Anatomy 27 Revision 2 Superior extremity dissection	Lunch	Anatomy B1 AN 72.1 Histology Skin	Anatomy B1 AN 73.1, 73.2 Genetics Karyotyping , Numerical aberration
						Anatomy B2 AN 73.1, 73.2 Genetics Karyotyping	Anatomy B2 AN 72.1 Histology

						Numerical aberration	Skin
18/12/24 WEDNESDAY	BI 3.Polyssacharides Lecture	PY2.7 (KH) (lecture) Platelet –Formation and Function	Anatomy 33 AN 12.11, 12.12 Extensor compartment of forearm	Anatomy 23 AN 11.1, 11.2 Back of arm	Lunch	BI 11.4 Gr.A Normal and abnormal constituents of urine PY 2.11(SH) PY 2.11(SH) revision Estimate Blood grouping Gr B	
19/12/24 THURSDAY	Anatomy 41 AN 52.6 Development of GI system 2	PY 1.9 (KH) (Lecture) (Methods used to demonstrate cellular function Part II	SDL (PHYSIOLOGY	Anatomy 24 AN 12.11, 12.12 Back of forearm		Anatomy A1 AN 72.1 Histology Skin	Anatomy A1 General Embryology Model
						Anatomy A2 General Embryology Model	Anatomy A2 AN 72.1 Histology Skin
						BI 11.4 Gr.B	Normal and abnormal urine constituents
20/12/24 FRIDAY	Anatomy 35 AN 13.3 Radio-ulnar joint	PY 3.8 (KH) (Lecture) Action Potential and Properties in different muscle fibre	SDL (BIOCHEMISTRY)	Physiology Tutorial or small group discussion on PY 2.7 & PY2.8		Anatomy B1 AN 73.1, 73.2 Genetics Karyotyping Numerical aberration	Anatomy B1 General Embryology Model
						Anatomy B2 General	Anatomy B2 AN 73.1,

						Embryology Model	73.2 Genetics Karyotyping Numerical aberration
						Gr: B PY 2.11	revision estimate BT/CT
21/12/24 SATURDAY	AETCOM Module 1.2, 1.3 Physiology	Anatomy 43 AN 52.6 Development of GI system 4	PHY small group Teaching/FA	Anatomy 44 AN 25.2 Development of Respiratory System	Anatomy Formative Assessment 1 PCT – Superior Extremity (Practical)		Sports & extra-curricular activities
22/12/24 SUNDAY	Holiday	Holiday	Holiday	Holiday			Holiday
23/12/24 MONDAY	PY3.10 & PY 3.11 & PY3.12(KH) (Lecture) Mode of muscle contraction ,Energy source and metabolism and gradation of muscle contraction	Anatomy 54 AN 20.3 Fascia lata	BI 3.4 Glycolysis and HMP Shunt Lecture	Anatomy 33 AN 14.1 – 14.4 Osteology Revision (Inferior extremity)	Lunch	Anatomy A Histology Revision	Anatomy A Histology Revision
						PY 2.12 (KH)	Demon.Os motic fragility Gr..B
24/12/24 TUESDAY	Com.med Self Directed Learning (SDL)	Anatomy 52	PY11.7 Integrated learning	Anatomy 31	Lunch	Batch B Histology Revision	

		AN 52.8 Development of Male genital system		AN 14.1, 14.2 Fibula		Holiday Gr: B/PY.2.11DLC	
25/12/24 WEDNESDAY	CHRISTMAS	DAY	Holiday	Holiday		Holiday	
26/12/24 THURSDAY	Anatomy 47 AN 25.2 Development of CVS 3	PY2.10 (KH) (Lecture) Immunity (Part II)	SDL(PHYSIOLOGY	Anatomy Formative Assessment 1		Anatomy A AN 14.1 Osteology Hip Bone2	Anatomy A AN 14.1 Osteology Hip Bone2
27/12/24 FRIDAY	Anatomy 42 AN 52.6 Development of GI system 3	PY 5.1 & PY 5.2 (KH) (Lecture) Functional anatomy and properties of heart	Tutorial Biochemistry HMP Shunt	Phy tutorial	Lunch	Anatomy B1 AN 9.2 Histology Mammary Gland	Anatomy B1 Revision General Embryology
						Anatomy B2 Revision General Embryology	Anatomy B2 AN 9.2 Histology Mammary Gland
						Gr: B PY2.11(SH)	Estimate DLC(Draw blood film) Gr.B
28/12/24 SATURDAY	AETCOM Module 1.1 Biochemistry	Community Medicine Family Adoption Programme (SIX HOURS)			Lunch	Sports & extra-curricular activities	

29/12/24 SUNDAY	Holiday	Holiday	Holiday	Holiday		Holiday	
30/12/24 MONDAY	PY5.1 Lecture	Anatomy 61 AN 20.3 Venous drainage of lower limb	BI 3.6 TCA cycle as amphibolic pathway and its regulation Lecture	Anatomy 38 AN 18.1, 18.2, 18.3 Dorsum of foot		Anatomy A1 AN 70.2 Histology Spleen Anatomy A2 AN 70.2 Histology Thymus Gr.B PY2	Anatomy A1 AN 70.2 Histology Thymus Anatomy A2 AN 70.2 Histology Spleen 11 DLC
31/12/24 TUESDAY	COM.MED CM 1.5 Levels of prevention Lecture	Anatomy 55 AN 15.3 Femoral triangle	PH integrated Learning 11.12	Anatomy 34 AN 15.3 Femoral triangle	Lunch	Anatomy B Histology Revision Gr: B PY 2.11 revision	
01/01/25 WEDNESDAY	. BI 3.5 Integration of carbohydrates with diseases Lecture	PY3.17 (KH) (Lecture) Strength – Duration curve	Time: 10 am to 1pm ECE ANATOMY Pleural effusion Varicose vein			BI 11.5 Gr.A Use of paper chromatography PY2.11(SH) revision Estimate DLC(Draw blood film) Gr.B	
02/01/25 THURSDAY	Anatomy 57 AN 15.1, 15.2, 15.5 Adductor	PY3.1 & PY3.2 (KH) (Lecture) Structure and Function of Neuron, Nerve Growth Factor,	Time: 10 am to 1pm ECE-PHYSIOLOGY Nephrotic Syndrome Hypopituitarism		Lunch	Anatomy A1 AN 70.2 Histology Lymphnode	Anatomy A1 AN 70.2 Histology Palatine Tonsil

	compartment of thigh	Type and Property of nerve fibre				Anatomy A2 AN 70.2 Histology Palatine tonsil	Anatomy A2 AN 70.2 Histology Lymphnode
						BI 11.4 Gr.B	Normal and abnormal constituents of urine
03/01/25 FRIDAY	Anatomy 48 AN 25.2	PY5.3 (KH) (Lecture) Cardiac cycle (Part II)	Time: 10 am to 1pm ECE-BIOCHEMISTRY Diabetes and its complications CKD& Metabolic Acidosis			Anatomy B1 Histology Revision	Anatomy B1 AN 73.1, 73.2 Genetics Karyotyping , Numerical aberration
						Anatomy B2 AN 73.1, 73.2 Genetics Karyotyping Numerical aberration	Anatomy B2 Histology Revision
						Gr: B	Phy DLC
04/01/25 SATURDAY	AETCOM Module 1.5 Anatomy	Anatomy 49 AN 25.4, 25.5 Development of CVS 5	PY small Gr.taeching/FA	Anatomy 50 AN 25.3 Foetal Circulation	Anatomy 29 AN 14.1, 14.2, 14.3 Femur	Lunch	Sports & extra-curricular activities
05/01/25	Holiday	Holiday	Holiday	Holiday			Holiday

SUNDAY							
06/01/25 MONDAY	Py6.3 Lecture	Anatomy 67 AN 19.1, 19.2, 19.7 Sole	BI 3.8 Lab results associated with carbohydrate metabolism Lecture	Anatomy 43 Revision of inferior extremity dissection	Lunch	Anatomy A Histology Revision	Anatomy A Histology Revision
						Anatomy A Histology Revision	Anatomy A Histology Revision
07/01/25 TUESDAY	COM.MED Self Directed Learning (SDL)	Anatomy 62 AN 16.1 Gluteal Region I	PY.Intregrated Learning-11.12	Anatomy 39 Revision of inferior extremity dissection	Lunch	Anatomy B1 AN 70.2 Histology Spleen	Anatomy B1 AN 70.2 Histology Thymus
						Anatomy B2 AN 70.2 Histology Thymus	Anatomy B2 AN 70.2 Histology Spleen
						Gr: B PY-Gr2.11	
08/01/24 WEDNESDAY	PY.6.1 Lecture	BI 3.7 Common poisons that inhibit enzymes of carbohydrate metabolism Lecture	Anatomy 40 AN 52.6 Development of GI system 1	Anatomy Formative Assessment 1 PCT – Superior Extremity (Theory)	Lunch	BI 11.6 Gr.A Principlesofcolorimetry Gr.B 2.11	
09/01/25 THURSDAY	Anatomy 64 AN 16.4, 16.5	PY3.9 (KH) (Lecture) Molecular basis of muscle contraction	SDL (PHYSIOLOGY	Anatomy 36 AN 15.1, 15.2, 15.5	Lunc	Anatomy A Histology Revision	Anatomy A Histology Revision

	Flexor compartment of thigh			Adductor compartment of thigh		BI 11.5 Gr.B	Screening of urine for inborn errors
10/01/25 FRIDAY	Anatomy 58 AN 18.1, 18.2 Antero- lateral compartment of leg & dorsum of foot.	PY6.3 Lecture	SDL (BIOCHEMISTRY)	PHY TUTORIAL		Anatomy B1 AN 70.2 Histology Lymphnode	Anatomy B1 AN 70.2 Histology Palatine Tonsil
						Anatomy B2 AN 70.2 Histology Palatine Tonsil	Anatomy B2 AN 70.2 Histology Lymphnode
						Gr: B/Phy	
11/01/25 SATURDAY	SECOND SATURDAY	Holiday	Holiday	Holiday		Holiday	
12/01/25 SUNDAY	Holiday	Holiday	Holiday	Holiday		Holiday	
13/01/25 MONDAY	PY-6.6 Lecture	Anatomy 71 AN 20.1 Ankle Joint	BI 3.10 Blood glucose level related to disorders of carbohydrate metabolism Lecture	Anatomy 45 AN 16.4, 16.5	Lunch	Anatomy A1 AN 43.2 Histology Salivary glands	Anatomy A1 AN 21.1 Osteology Sternum

				Flexor compartment of thigh		Anatomy A2 AN 21.1 Osteology Sternum	Anatomy A2 AN 43.2 Histology Salivary glands
						PY-Gr. 2.11	PY-Gr. 2.11
14/01/25 TUESDAY	COM.MED CM 1.6 Concepts of IEC and BCC	Anatomy 72 AN 19.5, 19.6 Arches of foot I	PH-Integrated LearningPY-11.3	Anatomy 46 AN 16.6 Popliteal fossa	Lunch	Anatomy B (SGL) AN 21.1, 21.2 Osteology Thoracic vertebrae/ Gr: B /PY-	
15/01/25 WEDNESDAY	BI 3.9 Blood glucose regulation Lecture	PY6.4 Lecture	Anatomy 53 AN 52.8 Development of female genital system	Anatomy 32 AN 14.4 Skeleton of foot	Lunch	BI11.Gr.A Estimation ofS.Creatinine and Creatinine clearancePYGr.B revision DLC	
16/01/25 THURSDAY	Anatomy 74 AN 43.2 Histology of Tongue	PY5.3 (KH) (Lecture) Cardiac cycle (Part I)	SDL (PHYSIOLOGY)	Anatomy 41 AN 16.2, 16.3 Gluteal region 2	Lunch	Anatomy A (SGL) AN 21.1, 21.2	Osteology Thoracic vertebrae
						BI 11.5 Gr.B	Use of paper chromatogr

							aphy	
17/01/25 FRIDAY	Anatomy 68 AN 17.1 Hip joint	PY6.5 Lecture	SDL(PHYSIOLOGY)	Physiology Tutorial-ECG			Anatomy B1 AN 43.2 Histology Salivary glands	Anatomy B1 AN 21.1 Osteology Sternum
							Anatomy B2 AN 21.1 Osteology Sternum	Anatomy B2 AN 43.2 Histology Salivary glands
							Gr: B	Phy 2.11
18/01/25 SATURDAY	AETCOM Module 1.2, 1.3 Physiology	Anatomy 59 AN 45.2, 48.4 Lumbo – sacral plexus	PY small Gr.taeching/FA	Anatomy 60 AN 15.1 Femoral nerve and obturator nerve	Anatomy 37 AN 18.1, 18.2 Anterolateral compartment of leg	Lunch	Sports & extra-curricular activities	
19/01/25 SUNDAY	Holiday	Holiday	Holiday	Holiday			Holiday	
20/01/25 MONDAY	PY-7.2 Lecture	Anatomy 78 AN 21.4, 21.5 Intercostal space I	BI 4.1 Triglycerides, phospholipids Lecture	Anatomy 50 AN 21.1, 21.2 Atypical Ribs		Lunch	Anatomy A1 AN 43.2 Histology Salivary glands, Tongue	Anatomy A1 AN 20.7, 20.8, 20.9 Surface marking of Inferior Extremity

						Anatomy A2 AN 20.7, 20.8, 20.9 Surface marking of Inferior Extremity PY Gr.B.6.8	Anatomy A2 AN 43.2 Histology Salivary glands, Tongue PY Gr.B.6.8
21/01/25 TUESDAY	COM.MED CM 1.6 Concepts of IEC and BCC	Anatomy 79 AN 21.6, 21.7 Intercostal space II	PH-Integrated LearningPY-11.3	Anatomy 51 AN 21.1, 21.2 Revision of Thoracic bones	Lunch	Anatomy B1 AN 52.1 Histology General organizatio n of GI system & Oesophagus Anatomy B2 AN 20.6 Radiology of Inferior Extremity Gr: B /PY-.6.	Anatomy B1 AN 20.6 Radiology of Inferior Extremity Anatomy B2 AN 52.1 Histology General organizatio n of GI system & Oesophagus
22/01/25 WEDNESDAY	PY-6.6 Lecture	BI 4.1 Describe essential, non-essential fatty acids,cholesteroland hormonal steroids Lecture	Anatomy 56 AN 15.1, 15.2 Extensor compartment of thigh	Anatomy 35 AN 15.1, 15.2 Extensor compartment of thigh	Lunch	PYGr.B2.11/BI 11.7 Gr.A Estimation of S.Creatinine and Creatinine clearance	

23/01/25 THURSDAY	Netaji Subhas	Chandra Bose	Jayanti	Holiday		Holiday						
24/01/25 FRIDAY	Anatomy 75 AN 52.1 Histology General Organization of GI System & Oesophagus	PY7.1 Lecture	Tutorial Biochemistry Cholesterol biosynthesis	PY –Tutorial 6.1&6.2		<table border="1"> <tr> <td>Anatomy B1 AN 43.2 Histology Salivary glands, Tongue</td> <td>Anatomy B1 AN 20.7, 20.8, 20.9 Surface marking of Inferior Extremity</td> </tr> <tr> <td>Anatomy B2 AN 20.7, 20.8, 20.9 Surface marking of Inferior Extremity</td> <td>Anatomy B2 AN 43.2 Histology Salivary glands, Tongue</td> </tr> <tr> <td>Gr: B</td> <td>Gr: BPhy.</td> </tr> </table>	Anatomy B1 AN 43.2 Histology Salivary glands, Tongue	Anatomy B1 AN 20.7, 20.8, 20.9 Surface marking of Inferior Extremity	Anatomy B2 AN 20.7, 20.8, 20.9 Surface marking of Inferior Extremity	Anatomy B2 AN 43.2 Histology Salivary glands, Tongue	Gr: B	Gr: BPhy.
Anatomy B1 AN 43.2 Histology Salivary glands, Tongue	Anatomy B1 AN 20.7, 20.8, 20.9 Surface marking of Inferior Extremity											
Anatomy B2 AN 20.7, 20.8, 20.9 Surface marking of Inferior Extremity	Anatomy B2 AN 43.2 Histology Salivary glands, Tongue											
Gr: B	Gr: BPhy.											
25/01/25 SATURDAY	AETCOM Module 1.1 Biochemistry	Community Medicine Family Adoption Programme (SIX HOURS)			Lunch	Sports & extra-curricular activities						
26/01/25 SUNDAY	REPUBLIC DAY	Holiday	Holiday			Holiday						
27/01/25 MONDAY	PY-7.6 Lecture	Anatomy 85	BI 4.3 Regulation of lipoprotein metabolism	Anatomy 55 AN 23.2, 23.4, 23.5	Lunch	<table border="1"> <tr> <td>Anatomy A1 AN 52.1 Histology</td> <td>Anatomy A1 AN 74.2 Genetics –</td> </tr> </table>	Anatomy A1 AN 52.1 Histology	Anatomy A1 AN 74.2 Genetics –				
Anatomy A1 AN 52.1 Histology	Anatomy A1 AN 74.2 Genetics –											

		AN 24.2, 24.4 Lung	Lecture	Mediastinum III		Stomach Anatomy A2 AN 74.2 Genetics – Pattern of inheritance PY6.8 B	Pattern of inheritance Anatomy A2 AN 52.1 Histology Stomach
28/01/25 TUESDAY	COM.MED Self Directed Learning (SDL)	Anatomy 86 AN 24.3, 25.1 Bronchopulmonary segments & Histology of Lung	PH-7.7 Lecture	Anatomy 56 AN 24.2, 24.4 Lung 1	Lunch	Anatomy B1 AN 52.1 Histology Stomach Anatomy B2 AN 74.2 Genetics – Pattern of inheritance Gr: B PY.6.9	Anatomy B1 AN 74.2 Genetics – Pattern of inheritance Anatomy B2 AN 52.1 Histology Stomach
29/01/25 WEDNESDAY	BI 4.2 Digestion and absorption of dietary lipids Lecture	PY-7.3 Lecture	Anatomy 63 AN 16.2, 16.3 Gluteal Region II	Anatomy 40 AN 16.1 Gluteal region 1	Lunch	BI11.8Gr.A Estimation of serum protein, albumin/PY Gr.B6.8	
30/01/25 THURSDAY	Anatomy 81 AN 24.6, 23.1 Mediastinum II (Trachea and oesophagus with histology)	PY6.2 Lecture	SDL (PHYSIOLOGY)	Anatomy 48 Revision of inferior extremity dissection		Anatomy A1 Histology AN 52.1 General organizatio n of GI system &	Anatomy A1 AN 20.6 Radiology of Inferior Extremity

							Oesophagus	
							Anatomy A2 AN 20.6 Radiology of Inferior Extremity	Anatomy A2 AN 52.1 Histology General organizatio n of GI system & Oesophagus
31/01/25 FRIDAY	Anatomy 82 AN 23.2, 23.4, 23.7 Mediastinum III (Thoracic duct and aorta)	PY-7.5 Lecture	SDL (BIOCHEMISTRY	PHY TUTORIAL			Anatomy B1 Histology Revision	Anatomy B1 Radiology of Inferior Extremity
							Anatomy B2 Radiology of Inferior Extremity	Anatomy B2 Histology Revision
							Gr: B/	Phy6.8
01/02/25 SATURDAY	AETCOM Module 1.5 Anatomy	Anatomy 65 AN 16.6 Popiteal Fossa	PY-8.2 Lecture	Anatomy 66 AN 19.1, 19.2, 19.3	Anatomy 42 Revision of inferior	Lunch	Sports & extra-curricular activities	
02/02/25 SUNDAY	Holiday	Holiday	Holiday	Holiday			Holiday	
03/02/25 MONDAY	SARASWATI PUJA	Holiday	Holiday	Holiday			Holiday	

04/02/25 TUESDAY	1 ST .PCT	THEORY	EXAMINATION	2025		ANATOMY
05/02/25 WEDNESDAY	1 ST .PCT	THEORY	EXAMINATION	2025		PHYSIOLOGY
06/02/25 THURSDAY	1 ST .PCT	THEORY	EXAMINATION	2025		BIOCHEMISTRY
07/02/5 FRIDAY	1 ST .PCT	THEORY	EXAMINATION	2025		COMMUNITY MEDICINE .
08/02/25 SATURDAY	SECOND	SATURDAY	HOLIDAY	HOLIDAY		HOLIDAY
09/02/25 SUNDAY	Holiday	Holiday	Holiday	Holiday		Holiday
10/02/25 MONDAY	1 ST .PCT	PRACTICAL	EXAMINATION	2025		ANATOMY/ PHYSIOLOGY/ BIOCHEMISTRY COMMUNITY MEDICINE .
11/02/25 TUESDAY	1 ST .PCT	PRACTICAL	EXAMINATION	2025		ANATOMY/ PHYSIOLOGY/ BIOCHEMISTRY COMMUNITY MEDICINE .
12/02/25 WEDNESDAY	1 ST .PCT	PRACTICAL	EXAMINATION	2025		ANATOMY/ PHYSIOLOGY/ BIOCHEMISTRY COMMUNITY MEDICINE .
13/02/25 THURSDAY	1 ST .PCT	PRACTICAL	EXAMINATION	2025		ANATOMY/ PHYSIOLOGY/ BIOCHEMISTRY COMMUNITY MEDICINE .

14/02/25 FRIDAY	Anatomy 88 AN 47.13, 47.14 Thoraco- abdominal diaphragm	PH-8.2 Lecture	SDL (BIOCHEMISTRY)	Physiology tutorial-lung function test		Anatomy B1 Histology Revision	Anatomy B1 AN 74.2 Genetics – Pattern of inheritance
						Anatomy B2 AN 74.2 Genetics – Pattern of inheritance	Anatomy B2 Histology Revision
						Gr: B	PY 6.10
15/02/25 SATURDAY	AETCOM Module 1.2, 1.3 Physiology	Anatomy 69 AN 18.4 Knee joint I	PHY small group Teaching/FA	Anatomy 70 AN 18.5, 18.6 Knee joint II	Anatomy 44 Revision of inferior extremity dissection	Sports & extra-curricular activities	
16/02/25 SUNDAY	Holiday	Holiday	Holiday	Holiday		Holiday	
17/02/25 MONDAY	PY-8.1 Lecture	Anatomy 91 AN 22.2 External Features of Heart	BI 4.5 Interprete lab results of Lipid metabolism Lecture	Anatomy 58 AN 22.1 Pericardium		Lunch	Anatomy A1 AN 25.2, 25.4, 25.5 Systemic Embryology - CVS
						Anatomy A2 Museum study	Anatomy A1 Museum Study
							Anatomy A2 AN 25.2, 25.4, 25.5 Systemic

							Embryology - CVS
						PY6.10 Gr.B	
18/02/25 TUESDAY	COM.MED CM 1.7 Describe Health Indicators Lecture	Anatomy 92 AN 22.2 Internal Features of Heart 1	Physiology Integrated Learning	Anatomy 59 AN 22.2 External Features of Heart	Lunch	Anatomy B1 AN 25.2, 25.4, 25.5 Systemic Embryology - CVS	Anatomy B1 Museum Study
						Anatomy B2 Museum Study	Anatomy B2 AN 25.2, 25.4, 25.5 Systemic Embryology - CVS
19/02/25 WEDNESDAY	BI 4.4 Structure and function of lipoprotein Lecture	PY7.8 Lecture	Time: 10 am to 1pm ECE-ANATOMY Down's Syndrome Bell's palsy		Lunch	BI 11.8Gr.A Estimation of serum protein ,albumin/PY.6.9 Gr.B	
20/02/25 THURSDAY	Anatomy 87 AN 24.4 Phrenic Nerve	PY-6.7	Time: 10 am to 1pm ECE-PHYSIOLOGY Hypertension RH -incompatability			Anatomy A1 Histology Revision	Anatomy A1 AN 74.2 Genetics – Pattern of inheritance
						Anatomy A2	Anatomy A2

					AN 74.2 Genetics – Pattern of inheritance	Histology Revision
					BI 11.7 Gr.B	Estimation of S.Creatinine and Creatinine
21/02/25 FRIDAY	Anatomy 95 AN 22.3, 22.4, 22.5 Blood supply of heart 2	PY-9.8 Lecture	Time: 10 am to 1pm ECE-BIOCHEMISTRY Hypothyroidism Xerophthalmia		Anatomy B1 AN 25.9 Surface marking of Thorax	Anatomy B1 AN 25.7 Radiology of Thorax
					Anatomy B2 AN 25.7 Radiology of Thorax	Anatomy B2 AN 25.9 Surface marking of Thorax
					Gr: B	/PY-11.13
22/02/25 SATURDAY	AETCOM Module 1.1 Biochemistry	Community Medicine Family Adoption Programme (SIX HOURS)			Sports & extra-curricular activities	
23/02/25 SUNDAY	Holiday	Holiday	Holiday	Holiday	Holiday	
24/02/25 MONDAY	PY-8.2 Lecture	Anatomy 96 AN 22.6, 22.7 Fibrous skeleton of	BI 4.7 Interprete Lab results associated with Lipid metabolism Lecture	Anatomy 62 AN 22.3, 22.4, 22.5	Lunch	Anatomy A1 AN 25.1 Histology Trachea & Lung
						Anatomy A1 AN 26.1 Frontal Bone

		heart & Conducting system of heart		Blood supply of heart		Anatomy A2 AN 26.1 Frontal bone	Anatomy A2 AN 25.1 Histology Trachea & Lung
						PY-4.10Gr.B	
25/02/25 TUESDAY	COM.MED CM 1.7 Describe Health Indicators Lecture	Anatomy 97 AN 52.1 Histology of small intestine	Physiology Integrated Learning	Anatomy 63 Revision of thorax dissection and specimen	Lunch	Anatomy B1 AN 25.1 Histology Trachea & Lung	Anatomy B1 AN 26.1 Frontal bone
						Anatomy B2 AN 26.1 Frontal bone	Anatomy B2 AN 25.1 Histology Trachea & Lung
						Gr: B/PY6.10	
26/02/25 WEDNESDAY	MAHA SHIVRATRI	Holiday	Holiday	Holiday		Holiday	
27/02/25 THURSDAY	Anatomy 87 AN 24.4 Phrenic Nerve	PY6.5 Lecture	SDL (PHYSIOLOGY)			Anatomy A1 Histology Revision	Anatomy A1 AN 74.2 Genetics – Pattern of inheritance
						Anatomy A2 AN 74.2 Genetics – Pattern of inheritance	Anatomy A2 Histology Revision

						BI11.7 Gr.B	Estimation of S. Creatinine and Creatinine clearance
28/02/25 FRIDAY	Anatomy 100 AN 52.1 Histology of Liver & Gall bladder	PY-10.3 Lecture	Small Group Teaching Protein EnergyMalnutrition	Physiology tutorial - ECG		Anatomy B Formative Assessment 2 – Thorax & Inferior Extremity (Practical)	
						Gr: B /Phy11.13	
01/03/25 SATURDAY	AETCOM Module 1.5 Anatomy	Anatomy 76 AN 52.1 Histology of Stomach	PY-10.3 Lecture	Anatomy 77 AN 21.3 Introduction to thorax and thoracic cavity	Anatomy 49 AN 21.1 Typical Ribs	Lunch	Sports & extra-curricular activities
02/03/25 SUNDAY	Holiday	Holiday	Holiday	Holiday			Holiday
03/03/25 MONDAY	PY-8.2 Lecture	Anatomy 103 AN 43.2 Histology of Pituitary gland	BI 5.3 Digestion and absorption of dietary protein Lecture	Anatomy 65 AN 26.1 Temporal Bone 1		Lunch	Anatomy A1 Histology Small & Large Intestine & appendix
							Anatomy A1 AN 26.1 Maxilla bone
							PY5.15

04/03/25 TUESDAY	COM.MED CM 1.8 Demographic Profile of India Lecture	Anatomy 104 AN 43.4 Development of Head & Neck 1	Physiology Integrated Learning	Anatomy 66 AN 26.1 Temporal bone 2	Lunch	Anatomy B1 Histology Small & Large intestine & appendix	Anatomy B1 AN 26.1 Maxilla bone
						Anatomy B2 AN 26.1 Maxilla bone	Anatomy B2 Histology Small & Large intestine & appendix
						Gr: B/ PY- 5.15	
05/03/25 WEDNESDAY	PY-8.2 Lecture	BI 4.6 Prostaglandins and inhibitors Eicosanoid synthesis Lecture	Time: 10 am to 1pm ECE-ANATOMY Carpal Tunnel Syndrome Omphalocele Contrast radiology of abdomen	Lunch	BI11.9Gr. A Estimation of serum total cholesterol and HDL cholesterol/PY- 6.10 Gr.B		
06/03/26 THURSDAY	Anatomy 94 AN 22.3 Blood supply of heart 1	PY-7.4 Lecture	Time: 10 am to 1pm ECE-PHYSIOLOGY Upper motor Neurion lesion Hemophilia		Anatomy A1 AN 25.9 Surface marking of Thorax	Anatomy A1 AN 25.7 Radiology of Thorax	
					Anatomy A2 AN 25.7 Radiology of Thorax	Anatomy A2 AN 25.9 Surface marking of Thorax	
					BI11.8 Gr.B	Estimation of serum protein,alb	

						umin	
07/03/25 FRIDAY	Anatomy 106 AN 43.4 Development of Head & Neck 3	PY-10.4 Lecture	Time: 10 am to 1pm ECE-BIOCHEMISTRY Ricket's Hypothyroidism			Anatomy B1 Histology Liver & Gall bladder	Anatomy B1 Systemic Embryology GI system
						Anatomy B2 Systemic Embryology GI system	Anatomy B2 Histology Liver & Gall bladder
						Gr: B	/Phy-11.13
08/03/25 SATURDAY	SECOND SATURDAY	Holiday	Holiday	Holiday		Holiday	
09/03/25 SUNDAY	SECOND	SATURDAY	HOLIDAY	HOLIDAY		HOLIDAY	
10/03/25 MONDAY	PY-9.10 Lecture	Anatomy 109 AN 27.1, 27.2 Scalp	BI 5.4 Disorders associated with protein metabolism Lecture	Anatomy 68 AN 26.1, 26.4 Mandible	Lunch	Anatomy A1 Histology Pancreas	Anatomy A1 Systemic Embryology GI system
						Anatomy A2 Systemic Embryology GI system	Anatomy A2 Histology Pancreas
						PY- 11.13/Gr.B	
11/03/25 TUESDAY	COM.MED Self Directed Learning (SDL)	Anatomy 110	PH-9.11	Anatomy 69	Lunch	Anatomy B1 Histology Pancreas	Anatomy B1 Systemic Embryology

		AN 31.4 Lacrimal apparatus		AN 26.1 Sphenoid 1		GI system Anatomy B2 Systemic Embryology GI system Gr: B /PY-11
12/03/25 WEDNESDAY	BI 5.1 Structural organisation of proteins. Lecture	PY-8.2 Lecture.	Anatomy 73 AN 19.5, 19.6 Arches of foot II	Anatomy 47 AN 19.1, 19.2, 19.3 Flexor compartment of leg	Lunch	BI11.9Gr. A/PH- Estimation of serum total cholesteroland HDL cholesterol/PH.4.10 Gr.B
13/03/25 THURSDAY	Anatomy 99 AN 52.1 Histology of Large intestine and appendix	PY6.2 Lecture	SDL (PHYSIOLOGY	Anatomy Formative Assessment 2 – Thorax & Inferior Extremity (Practical)		Anatomy A Formative Assessment 2 – Thorax & Inferior Extremity (Practical)
14/03/25 FRIDAY	HOLI	HOLIDAY	HOLIDAY	HOLIDAY Anatomy 54 AN 24.6, 23.1 Mediastinum		HOLIDAY
15/03/25 SATURDAY	AETCOM Module 1.2, 1.3 Physiology	Anatomy 83 AN 23.3 Azygos venous system	Physiology small Gr.Teaching	Anatomy 84 AN 24.1 Pleura	Anatomy 54 AN 24.6, 23.1 Mediastinum	Sports & extra-curricular activities
16/03/25	Holiday	Holiday	Holiday	Holiday	Lunch	Holiday

SUNDAY						
17/03/25 MONDAY	PY-10.3 Lecture	Anatomy 115 Cervical plexus &Ansa Cervicalis	BI 6.1 Metabolic processes in Fed and Fasting states in body Lecture	Anatomy 71 AN 28.1 - 28.6 Face	Lunch	Anatomy A AN 26.5, 26.7 Cervical vertebrae (SGL)
						PY 11.13 Gr.B
18/03/25 TUESDAY	COM.MED CM 2.4 Social Psychology &its Health Impact Lecture	Anatomy 116 AN 28.5, 35.5 Cervical lymph nodes and lymphatic drainage of head, neck and face	Physiology Integrated learning	Anatomy 72 AN 28.1 - 28.6 Face	Lunch	Anatomy B AN 26.5 Cervical vertebrae (SGL)
						Gr: B/PY- 11.
19/03/25 WEDNESDAY	BI5.5 Interprete Lab results associated with protein metabolism Lecture	PH-9.12 Lecture	Anatomy 80 AN 21.11 Mediastinum I boundary and contents	Anatomy 52 AN 21.4 – 21.7 Intercostal space	Lunch	BI11.9Gr. A Estimation of serum total cholesteroland HDL cholesterol/PY- 6.10 Gr.B

20/03/25 THURSDAY	Anatomy 105 AN 43.4 Development of Head & Neck 2	PY-8.2 Lecture	SDL (PHYSIOLOGY)	Anatomy 67 AN 26.1 Zygomatic & other facial bones		Anatomy A1 Histology Liver & Gall bladder	Anatomy A1 Systemic Embryology GI system
21/03/25 FRIDAY	Anatomy 112 AN 28.2, 28.3, 28.4 Face 2	PY 3.7 Muscle fibre Lecture	SDL (BIOCHEMISTRY)	Physiology Tutorial PY3.2		Anatomy B1 Histology Suprarenal gland & Pituitary gland	Anatomy B1 Systemic Embryology GI system
						Anatomy B2 Systemic Embryology GI system	Anatomy B2 Histology Suprarenal gland & Pituitary gland
						Gr: B PY5.13(S H)	Record and interpret Normal ECG

22/03/25 SATURDAY	AETCOM Module 1.1 Biochemistry	Community Medicine Family Adoption Programme (SIX HOURS)			Lunch	Sports & extra-curricular activities
23/03/25 SUNDAY	Holiday	Holiday	Holiday	Holiday		Holiday
24/03/24 MONDAY	PY - 10.4 Lecture	Anatomy 120 AN 29.1, 29.3, 35.7 Posterior Triangle	BI 6.2 Nucleotide Metabolism Lecture	Anatomy 75 AN 32.1, 32.2 Anterior triangle 2	Lunch	Anatomy A AN 26.2 Base of skull (SGL) PY-11.1 4
25/03/25 TUESDAY	COM.MED Self Directed Learning (SDL)	Anatomy 121 AN 37.1 Nasal cavity	Physiologh Integrated Learning	Anatomy 76 AN 35.2 Thyroid gland	Lunch	Anatomy B AN 26.2 Base of skull (SGL) B /PY.11.14

26/03/25 WEDNESDAY	BI 5.1 Structural organisation of proteins Lecture	PY-8.2 Lecture	Anatomy 93 AN 22.2 Internal features of heart 2	Anatomy 60 AN 22.2 Internal features of heart	Lunch	BI11.9Gr. A/PH- Estimation of serum total cholesterol and HDL cholesterol/PH.4.10 Gr.B	
27/03/25 THURSDAY	Anatomy 111 AN 28.1, 28.6 Face 1	PY-8.2 Lecture	SDL (PHYSIOLOGY)	Anatomy 67 AN 26.1 Zygomatic & other facial bones		Anatomy A1 Histology Suprarenal gland & Pituitary gland	Anatomy A1 Systemic Embryology GI system
						Anatomy A2 Systemic Embryology GI system	Anatomy A2 Histology Suprarenal gland & Pituitary gland
28/03/25 FRIDAY	Anatomy 119 AN 35.2 Thyroid gland	PY 3.9 Muscle contraction Lecture	SDL (BIOCHEMISTRY)	Physiology Tutorial PY3.2		Anatomy B AN 26.3 Cranial cavity (SGL)	
						Gr: B Phy 3.15	

29/03/25 SATURDAY	AETCOM Module 1.1 Biochemistry	Anatomy 89 AN 21.9	Physiology FA on Nerve muscle Physiology	Anatomy 90 AN 22.1 Pericardium	Anatomy 57 AN 24.2, 24.4 Lung 2	Lunch	Sports & extra- curricular activities
30/03/25 SUNDAY	Holiday	Holiday	Holiday	Holiday			Holiday
31/03/25 MONDAY	ID UL FITR	Holiday	Holiday	Holiday			Holiday
01/04/25 TUESDAY	COM.MED CM 2.5 Poverty & Social Security Measures Lecture	Anatomy 128 AN 40.2 Tympanic membrane	Physiology Integrated Learning (PY3.3 degeneration and regeneration of nerve)	Anatomy 81 AN 37.1, 37.2 Sagittal Section of head & Neck (Nasal Cavity)	Lunch	Anatomy B Revision of skull (SGL) Gr: B/PY 3.15	
02/04/25 WEDNESDAY	BI5.5 Interprete Lab e results associated with protein metabolism Lecture	PH-9.12 Lecture	Time: 10 am to 1pm ECE ANATOMY Hemiplegia Cerebellar ataxia		Lunch	BI 11.10Gr.A Estimation of Triglycerides/PY11.13/ Gr.B	

03/04/25 THURSDAY	Anatomy 118 AN 32.2 Anterior triangle 2 (Carotid system of arteries)	PY-10.2 Lecture	Time: 10 am to 1pm ECE-PHYSIOLOGY Upper motorNeurion lesion Parkinsonism			Anatomy A AN 26.3 Cranial cavity (SGL)
04/04/25 FRIDAY	Anatomy 124 AN 36.1, 36.2 Tonsil	PY 7.1 Function of kidney Lecture	Time: 10 am to 1pm ECE-BIOCHEMISTRY Liver cirrhosis Malabsorption syndrome			Anatomy B AN 33.1 Anatomy B AN 33.1 Temporal and infra- temporal fossa (SGL)
					Gr: B	Anatomy B AN 33.1 Temporal and infra- temporal fossa (SGL)
05/04/25 SATURDAY	AETCOM Module 1.5 Anatomy	Anatomy 101 AN 52.1 Histology of pancreas	Physiology FA PY 8.6 Lecture	Anatomy 102 AN 52.1 Histology of Suprarenal gland	Anatomy 64 AN 26.1 Occipital bone 2 & Parietal bone	Lunch Sports & extra- curricular activities
06/04/25 SUNDAY	Holiday	Holiday	Holiday	Holiday	Holiday	Holiday
07/04/25 MONDAY	PY-10.4 Lecture	Anatomy 127 AN 36.3, 36.4, 36.5	BI 6.2 Nucleotide Metabolism Lecture	Anatomy 80 AN 38.1, 38.2, 38.3	Lunch	Anatomy A Revision of skull (SGL)

		Pharynx 2 and Sagittal section of pharynx		Larynx 1 & 2 (L)		PY-11.1 4
08/04/25 TUESDAY	COM.MED Self Directed Learning (SDL)/	Anatomy 134 Parasympathetic ganglion 2 (pterygopalatine and submandibular ganglia)	PY 3.13 Muscle dystrophy Lecture	Anatomy 84 Revision of head and neck dissection	Lunch	Anatomy B AN 43.2 Histology of cornea and retina (SGL)
09/04/25 WEDNESDAY	PY-10.3 Lecture	BI 6.1 Metabolic processes in Fed and Fasting states in body Lecture	Anatomy 98 Formative Assessment 2 – Thorax & Inferior Extremity (Theory)	Anatomy AN 26.1 Osteology Occipital bone 1	Lunch	BI 11.11Gr.A Estimation of Calcium and Phosphorus/PY – 11.13Gr.B
10/04/25 THURSDAY	Anatomy 123 AN 36.1 Palate	PY-10.3 Lecture	SDL (PHYSIOLOGY)	Anatomy 74 AN 32.1, 32.2 Anterior Triangle 1		Anatomy A AN 33.1 Temporal and infra-temporal fossa (SGL)
11/04/25 FRIDAY	Anatomy 130	PY7.3 Mechanism of urine formation	SDL (BIOCHEMISTRY)	Physiology Tutorial PY3.3 Degeneration of nerve fibre		Anatomy B

	AN 40.2 Auditory tube	Lecture				Revision of Histology (SGL)
12/04/25 SATURDAY	SECOND	SATURDAY	Holiday	Holiday		Holiday
13/04/25 SUNDAY	Holiday	Holiday		Holiday		Holiday
14/04/25 MONDAY	BIJU FESTIVAL & Bengali new Year's day	Holiday	Holiday	Holiday		Holiday
15/04/25 TUESDAY	COM.MED 7.1 Concept of Epidemiology Lecture	Anatomy 140 AN 7.1 ANS 1	PY 7.2 JG apparatus Lecture	Anatomy 88 AN 62.2 Sulci and gyri 1	Lunch	Anatomy A AN 40.1, 40.2 Model of ear (SGL) Gr: B
16/04/25 WEDNESDAY	PY7.1 Structure of Kidney Lecture	BI 6.5 Vitamins and its deficiency manifestations Lecture	Anatomy 117 AN 32.1 Anterior triangle 1	Anatomy 73 AN 28.9 Parotid gland	Lunch	BI 11.12Gr.A Estimation of S.Bilirubin/ PY 3.15Gr.B

17/04/25 THURSDAY	Anatomy 136 AN 31.5 3 rd , 4 th , 6 th CN with palsies and Basis of Strabismus	PY3.7 Muscle fibre Lecture	SDL(PHYSIOLOGY)	Anatomy 86 Nuclei, course, branches and distributions 5 th Cranial nerve (Lecture)		Anatomy A AN 43.2 Histology of cornea and retina (SGL)
18/04/25 FRIDAY	GOOD FRIDAY	Holiday	Holiday	Holiday		Holiday
19/04/25 SATURDAY	AETCOM Module 1.2, 1.3 Physiology	Anatomy 107 AN 43.4 Development of Head & Neck 4	PY 8.2 Thyroid Lecture	Anatomy 108 AN 43.4 Development of Head & Neck 5		Sports & extra-curricular activities
20/04/25 SUNDAY	Holiday	Holiday	Holiday	Holiday		Holiday
21/04/25 MONDAY	GARIA PUJA	Holiday	Holiday	Holiday		Holiday
22/04/25	2ND PCT	THEORY	EXAMINATION	2025		ANATOMY

TUESDAY						
23/04/25 WEDNESDAY	2 ND PCT	THEORY	EXAMINATION	2025		PHYSIOLOGY
24/04/25 THURSDAY	2 ND PCT	THEORY	EXAMINATION	2025		BIOCHEMISTRY
25/04/25 FRIDAY	2 ND PCT	THEORY	EXAMINATION	2025		COMMUNITY MEDICINE
26/04/25 SATURDAY	2 ND PCT	PRACTICAL	EXAMINATION	2025		ANATOMY/ PHYSIOLOGY/ BIOCHEMISTRY COM . MEDICINE
27/04/25 SUNDAY	Holiday	Holiday	Holiday	Holiday		Holiday
28/04/25 MONDAY	2 ND PCT	PRACTICAL	EXAMINATION	2025		ANATOMY/ PHYSIOLOGY/ BIOCHEMISTRY COM . MEDICINE

29/04/25 TUESDAY	2 ND PCT	PRACTICAL	EXAMINATION	2025		ANATOMY/ PHYSIOLOGY/ BIOCHEMISTRY COM . MEDICINE
30/04/25 WEDNESDAY	2 ND PCT	PRACTICAL	EXAMINATION	2025		ANATOMY/ PHYSIOLOGY/ BIOCHEMISTRY COM . MEDICINE
01/05/25 THURSDAY	Anatomy 142 AN 62.2 Functional Area of brain 1	PY8.6 types and mechanism of hormone Lecture	SDL PHYSIOLOGY	Anatomy 90 Revision of dissection		Anatomy A1 Histology Revision Anatomy A1 AN 41.1 Model of Eye Anatomy A2 AN 41.1 Model of Eye Histology Revision BI 11.12 Gr.B Estimation of S.Bilirubin
02/05/25 FRIDAY	Anatomy 137 Nuclei, course, branches 7 th Cranial nerve 1	PY7.5 Regulation of fluid and electrolytes Lecture	Tutorial ETC and oxidative phosphorylation	Physiology Tutorial PY8.2		Anatomy B AN 40.1, 40.2 Model of ear (SGL) Gr: B Phy. 3.18
03/05/25 SATURDAY	AETCOM Module 1.5	Anatomy 113	PY8.2 Adrenal Lecture	Anatomy 114	Anatomy 70	Sports & extra-curricular activities

	Anatomy	AN 35.1 Deep cervical Fascia		AN 28.9 Parotid gland	AN 26.1 Sphenoid 2		
04/05/25 SUNDAY	Holiday	Holiday	Holiday	Holiday			Holiday
05/05/25 MONDAY	PY3.10 Muscle contraction Lecture	Anatomy 133 Parasympathetic ganglion 1 (Ciliary ganglion, Otic ganglion)	BI 6.3 Disorders of Nucleotide Metabolism Lecture	Anatomy 83 AN 36.3, 38.1 Sagittal Section of head & Neck (Pharynx and larynx)	Lunch	Anatomy A Revision of histology (SGL)	
						PY3.15Gr.B	
06/05/25 TUESDAY	COM.MED Self Directed Learning (SDL)	Anatomy 150 AN 57.3, 64.1 Spinal Cord 2 including histology	PY 7.3 Mechanism of urine formation Lecture	Anatomy 94 AN 62.2 Sulci and Gyri	Lunch	Anatomy B1 AN 64.1 Histology Cerebrum, Cerebellum	Anatomy B1 Museum study
						Anatomy B2 Museum study	Anatomy B2 AN 64.1 Histology Cerebrum, Cerebellum
						Gr: B/ PY 3.16	

07/05/25 WEDNESDAY	PY 7.2 Renin angiotensin system Lecture	BI 6.4 Lab results In Gout and Lesch Nyhan Syndrome Lecture	Anatomy 122 AN 37.2 PNAS	Anatomy 77 AN 29.1, 29.3, 35.7 Posterior triangle	Lunch	BI 11.13Gr.A Estimation of SGOT / SGPT/PY 3.16 Gr.B	
08/05/25 THURSDAY	GURU RABINDRA NATH TAGORE 'S BIRTH DAY	Holiday	Holiday	Holiday		Holiday	
09/05/25 FRIDAY	Anatomy 143 AN 62.2 Functional Area of brain 2	PY8.2 Adrenal Lecture	Tutorial ETC and oxidative phosphorylation	Physiology Tutorial PY8.2		Anatomy B1 Histology Revision	Anatomy B1 AN 41.1 Model of Eye
						Anatomy B2 AN 41.1 Model of Eye	Anatomy B2 Histology Revision
10/05/25 SATURDAY	SECOND SATURDAY	Holiday	Holiday	Holiday		Holiday	
11/05/25 SUNDAY	Holiday	Holiday	Holiday	Holiday		Holiday	
12/05/25 MONDAY	BUDDHA PURNIMA	Holiday	Holiday	Holiday		Holiday	
13/05/25 TUESDAY	COM.MED 7.2 Prevention &	Anatomy	PY 8.2 Hypothalamus Lecture	Anatomy 98	Lunch	Anatomy B1 Histology	Anatomy B1 AN 75.5

	Control of Diseases Lecture	156 AN 61.2, 61.3 Mid Brain 2		AN 58.1 – 59.3, 61.1 – 61.3 Brain stem		Revision	Genetics Genetic Counselling
						Anatomy B2 AN 75.5 Genetics Genetic Counselling	Anatomy B2 Histology Revision
						Gr: B PY 3.16	
14/05/25 WEDNESDAY	BI 6.5 Vitamins and its deficiencies Lecture	PY8.6 types and mechanism of hormone Lecture	Anatomy 129 AN 40.2 Middle ear	Anatomy 82 AN 36.1, 36.2, 39.1 Sagittal Section of head & Neck (Oral cavity)	Lunch	BI 11.13 Gr.A Estimation of SGOT / SGPT	
15/05/25 THURSDAY	Anatomy 145 AN 62.5 Diencephalon, Thalamus	PY7.6 Micturition Lecture	Physiology tutorial (PY8.2)	Anatomy 92 AN 30.3, 30.4 Dural Venous sinuses & cavernous sinuses (Lecture)		Anatomy A1 AN 68.1 Histology Peripheral nerve and ganglia	Anatomy A1 Museum study
						Anatomy A2 Museum study	Anatomy A2 AN 68.1 Histology Peripheral nerve and ganglia
						BI 11.14 Gr B	Estimation of Alkaline Phosphatase

16/05/25 FRIDAY	Anatomy 146 AN 62.5 Hypothalamus	PY 8.5 Metabolic syndrome Lecture	SDL (BIOCHEMISTRY)	Physiology Tutorial PY 8.4		Anatomy B1 AN 68.1 Histology Peripheral nerve and ganglia	Anatomy B1 Museum study	
						Anatomy B2 Museum study	Anatomy B2 AN 68.1 Histology Peripheral nerve and ganglia	
						Gr: B/	PY 4.10	
17/05/25 SATURDAY	AETCOM Module 1.2, 1.3 Physiology	Anatomy 125 AN 39.1 Tongue	PY 8.3 Thymus s Lecture	Anatomy 126 Subdivisions, musculature, nerve supply, blood supply and action of muscles Pharynx	Anatomy 79 AN 33.2 Temporo- mandibular joint with muscles of mastication (L)	Sports & extra-curricular activities		
18/05/25 SUNDAY	Holiday	Holiday	Holiday	Holiday		Holiday		
19/05/25 MONDAY	PY3.11 Energy of muscle contraction Lecture	Anatomy 149 AN 57.1, 57.2 Spinal Cord 1	BI 6.5 Vitamins and its deficiency manifestations Lecture	Anatomy 93 AN 62.6 Blood supply of Brain II (Lecture)		Lunch	Anatomy A1 AN 64.1 Histology Cerebrum, Cerebellum	Anatomy A1 Museum study
						Anatomy A2 Museum	Anatomy A2 AN 64.1	

						study	Histology Cerebrum, Cerebellum
						PY 3.15 Gr.B	
20/05/25 TUESDAY	COM.MED 7.2 Prevention & Control of Diseases Lecture	Anatomy 161 AN 56.2, 63.2 CSF circulation	PY 8.2 Hypothalamus Lecture	Anatomy 102 Spinal Cord	Lunch	Anatomy B1 Histology Revision	Anatomy B1 Osteology Lumbar Vertebrae
						Anatomy B2 Osteology Lumbar Vertebrae	Anatomy B2 Histology Revision
						Gr: B	PY 3.16
21/05/25 WEDNESDAY	BI 6.12 Types of Haemoglobin,their physiological and pathological relevance Lecture	PY 8.5 Metabolic syndrome Lecture	Anatomy 135 AN 58.3, 59.3, 62.1 Introduction to cranial nerves	Anatomy 85 AN 43.6, 43.7 Surface marking and radiology of head and neck	Lunch	BI 11.16 GR.A, Use of paper Chromatography, protein electrophoresis, TLC, PAGE BI 11.15 Gr.B	
22/05/25 THURSDAY	Anatomy 151 AN 58.1, 58.2 Medulla 1	PY8.4 Function test of pancreas and adrenal Lecture	PHYSIOLOGY Deafness	Anatomy 95 AN 62.2 Sulci and Gyri Functional areas of brain		Anatomy A1 AN 64.1 Histology Spinal Cord	Anatomy A1 AN 81.1 Genetics Prenatal Diagnosis
						Anatomy A2 AN 81.1 Genetics	Anatomy A2 AN 64.1 Histology

						Prenatal diagnosis	Spinal Cord
						BI 11.15 Gr.B	Compositio n of CSF
23/05/25 FRIDAY	Anatomy 152 AN 58.3, 58.4 Medulla 2	PY 7.8 renal function test Lecture	SDL (BIOCHEMISTRY)	Physiology Tutorial (PY 8.5 Metabolic syndrome)		Anatomy B1 AN 64.1 Histology Spinal Cord	Anatomy B1 AN 81.1 Genetics Prenatal Diagnosis
						Anatomy B2 AN 81.1 Genetics Prenatal Diagnosis	Anatomy B2 AN 64.1 Histology Spinal Cord
						Gr: B	PY10.11
24/05/25 SATURDAY	AETCOM Module 1.1 Biochemistry	Community Medicine Family Adoption Programme (SIX HOURS)				Sports & extra-curricular activities	
25/05/25 SUNDAY	Holiday	Holiday	Holiday	Holiday		Holiday	
26/05/25 MONDAY	KAZI NUZRUL ISLAM BIRTH DAY	Holiday	Holiday	Holiday		Holiday	

27/05/25 TUESDAY	COM.MED Self Directed Learning (SDL)	Anatomy 167 AN 44.3 Rectus sheath	PY 7.4 renal clearance Lecture	Anatomy Formative Assessment 3 – Nervous System (Practical)	Lunch	Anatomy B AN 53.4 Osteology Sacrum (SGL) Gr: B PY3.18 Gr.A	
28/05/26 WEDNESDAY	BI 6.7 Derangements and maintenance of pH, water and electrolyte balance Lecture	PY7.4 Renal clearance Lecture	Anatomy 141 AN 7.1 ANS 2	Anatomy 89 AN 62.2 Sulci and gyri 2	Lunch	AN 26.1 Cranial Bones Gr: B PY3.18 Gr.A	
29/05/25 THURSDAY	Anatomy 158 AN 60.3, 64.1 Cerebellum 2 including histology	PY 7.8 renal function test Lecture	PHYSIOLOGY Deafness	Anatomy 100 AN 62.6 Blood supply of Brain		Anatomy A1 Histology Revision	Anatomy A1 AN 52.6 Systemic embryology Development of GI System
						Anatomy A2 AN 52.6 Systemic embryology Development of GI System	Anatomy A2 Histology Revision
						BI 11.16 Gr.B	Immunodiffusion, auto-analyser, qua

							litycontrol, DNAisolati on
30/05/25 FRIDAY	Anatomy 159 AN 63.1 Third and lateral ventricles	PY9.1 Sex differentiation Lecture	Small Group Teaching CKD	Physiology Tutorial PY7.9 cystometrogram		Anatomy B1 Histology Revision	Anatomy B1 AN 52.6 Systemic embryology Developme nt of GI System
						Anatomy B2 AN 52.6 Systemic embryology Developme nt of GI System	Anatomy B2 Histology Revision
31/05/25 SATURDAY		Anatomy 138 AN 28.4 7 th Cranial nerve 2	PY10.2 Synapse Lecture	Anatomy 139 AN 28.7 Bell's Palsy	Anatomy 87 Introduction to Brain (Lecture		Sports & extra-curricular activities

01/06/25 SUNDAY	Holiday	Holiday	Holiday	Holiday		Holiday	
02/06/25 MONDAY	PY7.2 JG apparatus Lecture	Anatomy 155 AN 61.1, 61.2 Midbrain 1	BI 6.3 Disorders associated with Nucleotide metabolism Lecture	Anatomy 97 Revision of Brain	Lunch	Anatomy A1 Histology Revision Anatomy A2 AN 75.5 Genetics Genetic Counselling PY 3.16 Gr.B	Anatomy A1 AN 75.5 Genetics Genetic Counselling Anatomy A2 Histology Spinal Cord
03/06/25 TUESDAY	COM.Med CM 7.3 Sources of Epidemiological Data Lecture	Anatomy 174 AN 47.9 Inferior Mesenteric artery	PY11.9 Growth chart Lecture	Anatomy 108 AN 47.5 Liver, Extra hepatic Biliary apparatus (Lecture)	Lunch	Anatomy B AN 53.3 Osteology Pelvis (SGL) Gr: B PY3.18 Gr.A	
04/06/25 WEDNESDAY	BI 6.9 Minerals in the body	PY7.6 Micturition Lecture	Anatomy 144 AN 62.3	Anatomy 91 AN 62.3, 64.1	Lunch	AN 26.1 Cranial Bones Gr: B ,PY 4.10 gr A	

	Lecture		White matter of cerebrum 1	White matter of cerebrum 2 (Lecture) and histology of cerebrum		
05/06/25 THURSDAY	Anatomy 163 AN 64.2 Development of CNS 2	PY9.1 Sex differentiation Lecture	SDL (PHYSIOLOGY)	Anatomy 104 Revision		Anatomy A AN 53.4 Osteology (SGL) Sacrum BI 11.16 Gr.B Use of paper Chromatography, protein electrophoresis, TLC,PAGE
06/06/25 FRIDAY	Anatomy 170 AN 52.6 Revision of GI system Development	PY10.2 Synapse Lecture	SDL (BIOCHEMISTRY)	Physiology Tutorial PY10.2 Synapse		Anatomy B AN 53.2 Osteology Pelvis (SGL) Gr: B PY10.11 revision
07/06/25 SATURDAY	ID UZ ZUHA BARKID & SECOND SATURDAY	Holiday	Holiday	Holiday		Holiday
08/06/25 SUNDAY	Holiday	Holiday	Holiday	Holiday		Holiday
09/06/25 MONDAY	PY 7.3 Mechanism of urine formation Lecture	Anatomy 160 AN 63.1 4 th Ventricle	BI 6.5 Vitamins and its deficiencies Lecture	Anatomy 101 Cerebellum	Lunch	Anatomy A1 Histology Revision Anatomy A1 AN 53.4 Osteology Lumbar Vertebrae

						Anatomy A2 AN 53.4 Osteology Lumbar Vertebrae	Anatomy A2 Histology Spinal Cord
						PY3.16 Gr.B	
10/06/25 TUESDAY	Com med Self Directed Learning (SDL)	Anatomy 175 AN 47.5 Stomach	PY11.5 Consequenses of sedentary lifestyle Lecture	Anatomy 109 AN 47.8, 47.10 Portal venous system and	Lunch	Anatomy B (SGL) AN 47.5 Wet Specimen of liver	4 TO 5PM
						Gr: B PY 4.10 gr A	YOGA TRAINING
11/06/25 WEDNESDAY	BI 6.12 Types of Haemoglobin,t heirphysiologic aland pathological relevance Lecture	PY 8.5 Metabolic syndrome Lecture	Anatomy 157 AN 60.1, 60.2 Cerebellum 1	Anatomy 99 AN 58.1 – 59.3, 61.1 – 61.3 Brain stem	Lunch	BI 11.16 GR.A Use of paper Chromoato graphy,pro tein electrophor esis, TLC,PAG E, BI 11.15 Gr.B Compositi on of CSF PY 4.10 gr B	YOGA TRAINING

16/06/25 MONDAY	PY 8.2 Pituitary Lecture	Anatomy 166 AN 44.1, 44.2, 44.6 Anterior abdomen wall	BI 6.6 Biochemical Processes in Energy Generation in Cells Lecture	Anatomy Formative Assessment 3 – Nervous System (Theory)	Lunch	Anatomy A AN 53.2 Osteology (SGL) Pelvis PY 3.16	YOGA TRAINING
17/06/25 TUESDAY	Commed Self Directed Learning (SDL)	Anatomy 182 AN 47.5 Rectum and Anal Canal I	PY11.7 Ageing Lecture	Anatomy 114 Opening of abdomen and disposition of viscera	Lunch	Anatomy B (SGL) AN 47.5 Wet Specimen of Stomach Gr: B PY10.11 GR A revision+	YOGA TRAINING
18/06/25 WEDNESDAY	BI 6.14 Tests done in clinical practise for kidney and Adrenal Glands Lecture	PY7.9 Cystometrogram Lecture	Anatomy 162 AN 64.2 Development of CNS 1	Anatomy 103 Revision	Lunch	BI 11.16 Gr.A Immunodif fusion, auto- analyser,qu alitycontrol ,DNA isolation PY10.11 GR B	YOGA TRAINING
19/06/25 THURSDAY	177 AN 47.5 Pancreas	PY9.5 Sex hormone Lecture	Physiology Tutorial PY9.3 Male reproductive system	Anatomy 111 AN 44.3		Anatomy A (SGL) AN 47.5	YOGA TRAINING

				Rectus sheath		Wet Specimen of liver	
20/06/25 FRIDAY	Anatomy 185 AN 47.5 Kidney II	PY 9.4 Female reproductive system Lecture	Tutorial Recombinant DNA Technology	PHY TUTORIAL		Anatomy B (SGL) AN 47.5 Wet Specimen of Duodenum Gr: B Phy. 10.11 revision	YOGA TRAINING
21/06/25 SATURDAY	AETCOM Module 1.2, 1.3 Physiology	Anatomy 147 AN 62.4 Basal ganglia	PY 9.4 Female reproductive system Lecture	Anatomy 148 AN 62.6 Blood supply of Brain I			INTERNATIONAL YOGA DAY CELEBRATION
22/06/25 SUNDAY	Holiday	Holiday	Holiday	Holiday		Holiday	
23/06/25 MONDAY	PY8.4 Thyroid function test Lecture	Anatomy 173 AN 45.2 Lumbar Plexus	BI 6.8 Interpret ABG analysis & its disorders Lecture	Anatomy 107 AN 47.9 Celiac trunk, Superior Mesenteric artery (Lecture)	Lunch	Anatomy A Osteology (SGL) Revision PY3.18	
24/06/25 TUESDAY	PY9.3 Male reproductive system	Anatomy 187 AN 48.1	PY11.8 cardiorespiratory changes of exercises Lecture	Anatomy 118 AN 47.9	Lunch	Anatomy B (SGL) AN 47.5	

	Lecture	Pelvic diaphragm		Posterior Abdominal wall 2		Wet Specimen of Pancreas
						Gr: B PY10.11 GR A revision
25/06/25 WEDNESDAY	BI 6.15 Abnormalities of kidney, liver,thyroid and adrenal gland.	PY10.1 Organisation of nervous system. Lecture	Anatomy 168 AN 44.4 Inguinal Canal I	Anatomy Formative Assessment 3 – Nervous System (Practical)	Lunch	B1 11.6 GR.A Immunodiffusion , auto analyser , quality control, DNA isolation. PY.10.11 GR. B Revision
26/06/25 THURSDAY	Anatomy 184 AN 47.5 Kidney I	PY10.4 Posture and tone Lecture	SDL (PHYSIOLOGY)	Anatomy 116 AN 47.1, 47.2 Peritoneum 2		Anatomy A (SGL) AN 47.5 Wet Specimen of Stomach
27/06/25 FRIDAY	Anatomy 189 AN 49.1 Perineum 1	PY 10.3 Sensory system Lecture	SDL (BIOCHEMISTRY)	PHY TUTORIAL		Anatomy B (SGL) AN 47.5 Wet Specimen of Spleen
						Gr: B Phy.10.11 revision
28/06/25 SATURDAY	AETCOM Module 1.1 Biochemistry	Anatomy 153 AN 59.1, 59.2 Pons 1	Physiology FA Reflex	Anatomy 154 AN 59.3 Pons 2	Anatomy 96 AN 62.5 Diencephalon and sagittal section of brain	Sports & extra-curricular activities

29/06/25 SUNDAY	Holiday	Holiday	Holiday	Holiday		Holiday
30/06/25 MONDAY	PY9.3 Male reproductive system Lecture	Anatomy 181 AN 47.5 Appendix	PY11.8 cardiorespiratory changes of excercises Lecture	Anatomy 113 AN 44.4 Inguinal Canal	Lunch	Anatomy A (SGL) AN 47.5 Wet Specimen of liver Gr: B PY10.11 GR A revision
01/07/25 TUESDAY	Commed Self Directed Learning (SDL)/	Anatomy 191 AN 49.4 Ischio-rectal Fossa	PY11.8 cardiorespiratory changes of excercise Lecture	Anatomy 121 AN 47.9 Superior Mesenteric artery	Lunch	Anatomy B (SGL) AN 52.2 Histology - Kidney AN 47.5 Revision of GI system
02/07/25 WEDNESDAY	BI 7.3 Describe Gene mutation and regulation of gene expression Lecture	PY10.2 Reflex Lecture	Anatomy 176 AN 47.5 Duodenum	Anatomy 110 AN 44.1, 44.2, 44.6 Anterior abdominal wall	Lunch	BI 11.16 Gr.A pH meter, electrolyte and ABG analyser. ELISA PY10.11 GR B revision
03/07/25 THURSDAY	KHARCHI PUJA	Holiday	Holiday	Holiday		Holiday
04/07/25 FRIDAY	Anatomy 194 AN 48.2 Male and female urethra	PY10.4 Posture and tone Lecture	SDL (BIOCHEMISTRY)	PHY TUTORIAL		Anatomy B (SGL) AN 52.2 Histology - Ureter, Urinary bladder AN 47.5 Revision of GI system Gr: B PY 10.20

05/07/25 SATURDAY	AETCOM Module 1.5 Anatomy	Anatomy 164 AN 64.2 Development of CNS 3	Physiology FA Reflex	Anatomy 165 AN 64.3 Neural tube defects	Anatomy 105 Revision	Sports & extra-curricular activities
06/07/25 SUNDAY	MUHARRAM	Holiday	Holiday	Holiday		Holiday
07/07/25 MONDAY	PY 8.5 Metabolic syndrome Lecture	Anatomy 186 AN 47.5 Ureter	BI 6.11 Porphyrin Metabolism Lecture	Anatomy 117 AN 47.9 Posterior Abdominal wall 1		Anatomy A (SGL) AN 47.5 Wet Specimen of Duodenum
08/07/25 TUESDAY	Commed CM 17.1 Concept of Health Care to Community Lecture	Anatomy 198 AN 48.2 Uterus II	PY11.11 Braindeath Lecture	Anatomy 125 AN 48.2 Urinary Bladder		Anatomy B (SGL) AN 52.2 Histology - Testis Revision of General Histology Gr: B PY10.11 GR A revision
09/07/25 WEDNESDAY	BI 7.4 Recombinant DNA Technology Lecture	PY 9.4 Female reproductive system Lecture	Anatomy 183 AN 47.5 Rectum and Anal Canal II	Anatomy 115 AN 47.1, 47.2 Peritoneum1	Lunch	BI 11.18 Gr.A Principles of Spectrophotometry PY10.11 GR B revision
10/07/25 THURSDAY	Anatomy 193 AN 48.2	PY9.7 PY 9.8physiology of	SDL (BIOCHEMISTRY)	Anatomy 123		Anatomy A (SGL) AN 47.5

	Prostate	pregnancy Lecture		Revision		Wet Specimen of Spleen	
11/07/25 FRIDAY	Anatomy 201 AN 48.2, 52.2 Ovary with Histology	PY10.4 Posture and tone Lecture	SDL (BIOCHEMISTRY)	PHY TUTORIAL		Anatomy 128 AN 48.2 Uterus, Fallopian tube, Ovary 1	Anatomy B (SGL) AN 52.2 Histology - Epididymis, Vas deferens, Prostate Revision of General Histology
12/07/25 SATURDAY	Second Saturday	Holiday	Holiday	Holiday		Holiday	
13/07/25 SUNDAY	Holiday	Holiday	Holiday	Holiday		Holiday	
14/07/25 MONDAY	PY7.9 Cystometrogram Lecture	Anatomy 190 AN 49.2, 49.3 Perineum 2	BI 6.13 Functions of Kidney,Liver, Thyroid and Adrenal Glands Lecture	Anatomy 120 AN 47.9 Celiac trunk	Lunch	Anatomy A (SGL) AN 47.5 Wet Specimen of Pancreas	

15/07/25 TUESDAY	Commed Self Directed Learning (SDL)	Anatomy 209 AN 8 th CN (Vestibulo-cochlear nerve)	PY11.11 Braindeath Lecture	Anatomy 134 Revision of Dissection Superior extremity	Lunch	Anatomy B (SGL) Revision of Histology Gr: B PY 10.20
16/07/25 WEDNESDAY	BI7.5 Role of Xenobiotics in diseases Lecture	PY 10.3 Sensory system Lecture	Anatomy 188 AN 48.3 Internal Iliac artery	Anatomy 119 Revision	Lunch	BI11.19 Gr.A Uses of Biochemical Lab instruments and applications PY10.11 GR B revision
17/07/25 THURSDAY	Anatomy 200 AN 48.2, 52.2 Fallopian tube with histology	PY10.5 RAS Lecture	SDL (PHYSIOLOGY)	Anatomy 127 AN 46.1 Testis		Anatomy A (SGL) AN 52.2 Histology - Ureter, Urinary bladder AN 47.5 Revision of GI system
18/07/25 FRIDAY	Anatomy 207 AN 7.8, 23.5, 35.6 Sympathetic Chain 1	PY10.4 Posture and tone Lecture	SDL (BIOCHEMISTRY)	Physiology Tutorial PY10.3 Ascending tract		Anatomy B (SGL) AN 52.2 Histology - Uterus, Fallopian tube, Ovary Revision of General Histology

						Gr: B Revision.
19/07/25 SATURDAY	KER PUJA	Holiday	Holiday	Holiday		Holiday
20/07/25 SUNDAY	Holiday	Holiday	Holiday	Holiday		Holiday
21/07/25 MONDAY	PY7.9 Cystometrogram Lecture	Anatomy 197 AN 48.2 Uterus I	BI 6.13 Functions of Kidney,Liver, Thyroid and Adrenal Glands Lecture	Anatomy 124 AN 47.5 Kidney and ureter	Lunch	Anatomy A (SGL) AN 52.2 Histology – Kidney AN 47.5 Revision of GI system
22/07/25 TUESDAY	CM Self Directed Learning (SDL)	AN Applied aspects of head & Neck Lecture	PY11.11 Braindeath Lecture	Anatomy 140 Revision of bones Inferior extremity & Pelvis	Lunch	Gr: B PY 10.20
23/07/25 WEDNESDAY	PY10.4 Posture and tone Lecture	BI 8.2 Protein energy Malnutrition and its effects Lecture	Anatomy 192 AN 48.2 Urinary Bladder	Anatomy 122 AN 47.9 Inferior Mesenteric artery	Lunch	BI 11.20 Gr.A Abnormal constituents of Urine PY 10.20 GR B

24/07/25 THURSDAY	Anatomy 206 AN 50.1, 50.2 Vertebral column	PY10.7 cerebral cortex Lecture	SDL (PHYSIOLOGY)	Anatomy 132 AN 55.1 Surface marking of abdomen		Anatomy A (SGL) AN 52.2 Histology - Epididymis, Vas deferens, Prostate Revision of General Histology
						BI 11.21 Gr.B Estimation of S.Creatinine
25/07/25 FRIDAY	Anatomy SDL 8	PY9.7 PY 9.8physiology of pregnancy Lecture	Small Group Discussion Nutrition	Physiology Tutorial PY9.4 Female reproductive system		Anatomy 137 Revision of dissection Head & Neck Gr: B.
						Anatomy B (SGL) Revision of Head & Neck bones
26/07/25 SATURDAY	AETCOM Module 1.1 Biochemistry	Anatomy 171 AN 47.9 Posterior abdominal wall	Physiology FA PY10.4 Posture and tone	Anatomy 171 AN 47.9 Posterior abdominal wall		Sports & extra-curricular activities
27/07/25 SUNDAY	Holiday	Holiday	Holiday	Holiday		Holiday
28/07/25 MONDAY	PY10.2 Synapse Lecture	Anatomy 204 AN 52.8 Development of	BI 7.2 Replication and repair in DNA Lecture	Anatomy 130 Revision Abdomen and Pelvic viscera	Lunch	Anatomy A (SGL) AN 52.2 Histology - Testis

		Male genital system				
29/07/25 TUESDAY	Commed CM 17.3 Primary Health Care Lecture		PY 9.6 Contraceptive methods Lecture		Lunch	AN 41.1, 41.2, 41.3, 31.1 Model – Eye ball Gr: B Revision PY 10.20 GR A
30/07/25 WEDNESDAY	BI 8.4 Overweight and Obesity Lecture	PY9.7 PY 9.8physiology of pregnancy Lecture	Anatomy 199 AN 52.2 Uterus III	Anatomy 126 AN 48.2 Prostate	Lunch	BI 11.21 Gr.A Estimation of Glucose PY 10.20 GR B
31/07/25 THURSDAY	Anatomy SDL 7	PY10.7 Basal ganglia Lecture	SDL (PHYSIOLOGY)	Anatomy 136 Revision of dissection thorax		Anatomy A (SGL) Revision of Histology
01/08/25 FRIDAY	Anatomy SDL 8	PY9.9 Semen analysis Lecture	SDL (BIOCHEMISTRY)	Tutorial PY10.4 Physiology Obesity		Anatomy B (SGL) Revision of Head & Neck bones
02/8/25 SATURDAY	PRELIMS	THEORY PAPER -I	EXAMINATION	2025		ANATOMY
03/08/25	Holiday	Holiday	Holiday	Holiday		Holiday

SUNDAY						
04/08/25 MONDAY	PRELIMS	THEORY PAPER -II	EXAMINATION	2025		ANATOMY
05/08/25 TUESDAY	PRELIMS	THEORY PAPER -I	EXAMINATION	2025		PHYSIOLOGY
06/08/25 WEDNESDAY	PRELIMS	THEORY PAPER -II	EXAMINATION	2025		PHYSIOLOGY
07/08/25 THURSDAY	PRELIMS	THEORY PAPER -I	EXAMINATION	2025		BIOCHEMISTRY
08/08/25 FRIDAY	PRELIMS	THEORY PAPER -II	EXAMINATION	2025		BIOCHEMISTRY
09/08/25 SATURDAY	SECOND SATURDAY Holiday	Holiday	Holiday	Holiday		Holiday
10/08/25 SUNDAY	Holiday	Holiday	Holiday	Holiday		Holiday

11/08/25 MONDAY	PRELIMS	THEORY PAPER –I &II	EXAMINATION	2025		COMMUNITY MEDICINE
12/08/25 TUESDAY	PRELIMS	PRACTICAL	EXAMINATION	2025		ANATOMY/ PHYSIOLOGY/ BIOCHEMISTRY COM . MEDICINE
13/08/25 WEDNESDAY	PRELIMS	PRACTICAL	EXAMINATION	2025		ANATOMY/ PHYSIOLOGY/ BIOCHEMISTRY COM . MEDICINE
14/08/25 THURSDAY	PRELIMS	PRACTICAL	EXAMINATION	2025		ANATOMY/ PHYSIOLOGY/ BIOCHEMISTRY COM . MEDICINE
15/08/25 FRIDAY	PRELIMS	PRACTICAL	EXAMINATION	2025		ANATOMY/ PHYSIOLOGY/ BIOCHEMISTRY COM . MEDICINE
16/08/25 SATURDAY	AETCOM Module 1.2, 1.3 Physiology	Anatomy 179 AN 47.5 Mesentery, Jejunum & Ilium	Physiology FA PY10.4 Posture and tone	Anatomy 180 AN 47.5 Large intestine	Anatomy 112 AN 44.4 Inguinal Canal	Sports & extra-curricular activities
17/08/25 SUNDAY	Holiday	Holiday	Holiday	Holiday		Holiday

18/08/25 MONDAY	PY10.2 Reflex Lecture	Anatomy 208 AN 23.5, 35.6 Sympathetic Chain 2	BI 7.2 Describe Translation Lecture	Anatomy 133 AN 54.1 Radiology of Abdomen	Lunch	Anatomy A (SGL) Revision of Head & Neck Bones PY10.11 GR B revision
19/08/25 TUESDAY	Commed Self Directed Learning (SDL)		PY11.12 Physiology of Meditation Lecture		Lunch	AN Revision gross Anatomy Gr: B Revision PY 10.20 GR A
20/08/25 WEDNESDAY	BI 9.3 Protein targeting and sorting Lecture	PY9.11 menopause Lecture	Anatomy 205 AN 52.8 Development of female genital system	Anatomy 131 Revision Abdomen and Pelvic viscera	Lunch	BI 11.21 Gr.A Estimation of S.Creatinine and Urea Revision PY 10.20 GR B
21/08/25 THURSDAY	Anatomy SDL 7	PY10.7 Thalamus Lecture	Physiology small group learning PY10.7 Cerebellum	Anatomy 136 Revision of dissection thorax		Anatomy A (SGL) Revision of Histology
22/08/25 FRIDAY	AN 64.3 Neural tube defects Lecture	PY10.5 ANS Lecture	SDL (BIOCHEMISTRY)	PHY TUTORIAL	Lunch	AN Histology test Gr: B Revision PY 10.20 GR A
23/08/25 SATURDAY	AETCOM Module 1.1 Biochemistry	Anatomy 195 AN 46.1		Anatomy 196 52.2		

		Testis		Histology of testis		
24/08/25 SUNDAY						
25/08/25 MONDAY	PY 10.3 Sensory system Lecture		BI 7.4 PCR in diagnosis and treatment of diseases Lecture	Anatomy 139 Revision of bones Superior extremity & thorax	Lunch	Gr: A PY10.11 GR B revision
26/08/25 TUESDAY	Commed CM 17.4 National Health Policies & MDGs Lecture		PY11.12 Physiology of Meditation Lecture		Lunch	Gr: B Revision PY 10.20 GR A
27/08/25 WEDNESDAY	BI 9.3 Protein targeting and sorting Lecture	PY9.11 menopause Lecture	Anatomy 210 AN 10 th CN (Vagus nerve)	Anatomy 135 Revision of dissection Inferior extremity	Lunch	BI 11.21 Gr.A Estimation of S.Creatinine and Urea Revision PY 10.20 GR B
28/08/25 THURSDAY						
29/08/25 FRIDAY	AN Tutorial on Cerebrum	PY10.7 Basal ganglia Lecture	SDL (BIOCHEMISTRY)	PHY TUTORIAL	Lunch	AN Revision of histology Gr: B FA PY 10.11 GR A
30/08/25 SATURDAY		Anatomy 202 AN 52.7 Development of	Anatomy 203 AN 52.7 Development of Urinary system 2	Anatomy 129 AN 48.2 Uterus, Fallopian tube, Ovary2		

		Urinary system 1				
31/08/25 SUNDAY						
01/09/25 MONDAY to 30/09/25 TUESDAY.	1ST M.B.B.S.	TRIPURA UNIVERSITY	EXAMINATION	FOR 2024 -2025		BATCH.



Annexure 1

AETCOM Modules teaching and assessment

The tables below show the suggested AETCOM blueprinting for various university papers and for module leader/in-charge for coordinating Module teaching. Each module leader/in-charge should select a multi-subject team and then the module is taught by various members of the team. The module teaching learning activities should be planned and conducted by this team.

Assessment: All internal and University exams must have one question/application based question on AETCOM in each theory paper (5%) and it should be assessed in various components of practical/clinical exams.

AETCOM Phase I		
Subject	Paper	Module number
Anatomy	Paper 1	1.5
	Paper 2	1.4 foundations of communications
Physiology	Paper 1	1.2
	Paper 2	1.3
Biochemistry	Paper 1	1.1 • Enumerate and describe professional qualities and roles of a physician • Describe and discuss commitment to lifelong learning as an important part of physician growth
	Paper 2	1.1 • Describe and discuss the role of a physician in health care system • Identify and discuss physician's role and responsibility to society and the community that she/ he serves

AETCOM Phase II		
Subject	Paper	Module number
Microbiology	Paper 1	2.1
	Paper 2	2.8
Pharmacology	Paper 1	2.2, 2.3
	Paper 2	2.5
Pathology	Paper 1	2.4
	Paper 2	2.7

AETCOM COMPETENCIES FOR FIRST MBBS 2023 -24 BATCH.

Subject	Competency number	Competency.
Anatomy.	Module 1.5	The cadaver as our first teacher. Demonstrate ,respect and follow the correct procedure when handling cadaver and other biological tissues
	Module 1.1	Identify , discuss Physician;s role and responsibility to society and the community that he serves.
Physiology.	Module 1.2 Module 1.3	Demonstrate empathy in patient encounters.
	Module 1.4	Demonstrate ability to communicate to patients in a patient, respectful, non-threatening non-judgemental ,empathetic manner.
Biochemistry .	Module 1.1	Enumerate and describe the role of a physician in health care system.
	Module 1.1	Describe and discuss the commitment to life long learning as an part of physician growth.

List of holidays; September 2024 - July 2025

Sl.no.	Date	Holiday
1.	16 th September Monday 2024	Birth Day of prophet Mohammad
2.	02 nd October Wednesday 2024	Gandhi Jayanti.&MahalayaAmavasye.
3.	10 th October Thursday 2024	Maha Saptami .
4.	11 th October Friday 2024	Maha Asthami.
5.	12 th October Saturday 2024	Maha Navami.
6.	13 th October Sunday 2024	Bijaya Dashami .
7.	16 th October Wednesday 2024	Laxmi Puja
8.	01 st November Friday 2024	Diwali .
9.	25 th December Wednesday 2024	Christmas Day.
10.	23 rd January Thursday 2025	Netaji Subhas Chandra Bose Jayanti
11.	26 th January Sunday 2025	REPUBLIC DAY
12.	3rd February Monday 2025	SARASWATI PUJA
13.	26 thFebruaryWednesday2025	MAHA SHIVRATRI
14.	14 TH MarchFriday 2025	HOLI
15.	31 st March Monday 2025.	ID UL FITR
16.	18th April Friday 2025	Good Friday
17.		
18.	14 TH April Monday 2025	BIJU FESTIVAL

19.	14 TH April Monday 2025.	BENGALI NEW YEAR DAY
20.	21st April Monday 2025	GARIA PUJA
21.	22 ND April Tuesday 2025	ADDITIONAL HOLIDAY FOR GARIA PUJA
22.	08 th May Thursdsy 2025	GURU RABINDRA NATH TAGORE BIRTH DAY
23.	12 th May Monday 2025	BUDDHA PURNIMA
	26 th May Monday 2024	KAZI NUZRUL ISLAM BIRTH DAY
24.	7 TH June Saturday 2025.	ID -UZ -ZUHA, BARKID
25.	03rd July Thursday 2025	KHARCHI PUJA
26.	06 th July Sunday 2025	MUharram
27.	19 th July Saturday 2024.	KER PUJA

Annexure 5
Distribution of Subject Wise Teaching Hours for Phase -1 MBBS

Subject	Large group teaching	SGT/ Practical/ Tutorials/ Seminars	SDL	Total
Foundation Course				80
Anatomy	180	430	10	620
Physiology	130	305	10	445
Biochemistry *	82	157	10	249
Early Clinical Exposure (ECE)**	-	27	-	27
Community Medicine	20	20	-	40
Family adoption Program (FAP)	-	24	-	24
(AETCOM)***	-	26	-	26
Sports and extra-curricular activities	-	-	-	10
Total	412	989	30	1521

SGT: Small group teaching SDL: Self-directed learning

*Including Molecular Biology

**Minimum ECE hours. These hours are to be divided equally by anatomy, physiology & biochemistry.

***AETCOM module is a longitudinal programme.

EARLY CLINICAL EXPOSURE TOPICS

ANATOMY	PHYSIOLOGY	BIOCHEMISTRY
Down's syndrome	Myasthenia Gravis	Myocardial infarction
Carpel tunnel syndrome	Haemophilia	Cirrhosis of Liver
Varicose vein	Hypopituitarism	Rickets
Inguinal hernia	Rh- incompatibility	Dyslipidemia
Omphalocele	Parkinsonism	Xerophthalmia
Contrast Radiology of abdomen	Status Asthmaticus	Metabolic Acidosis
Cerebellar ataxia	Deafness	CKD
Pleural effusion	Nephrotic syndrome	Diabetes & its complication
Bell's palsy	Hypertension	Mal-absorption syndrome
Hemiplegia	Upper motor neuron lesion	Hypothyroidism

[Signature]
14/6/19
Principal
Tirupur Medical College
& DR. SHAM Teaching Hospital

Alignment & Integration topics (AITOs)

Topics :- 6 cases on the following topics.

- Anemia
- Jaundice
- IHD
- Infertility
- Hypothyroidism
- COPD

= The topics will be linked vertically & horizontally.

= These will be covered in different blocks in please one.


14/6/19
Principal
Tribhuvan Medical College
& Dr. B.P. Singh Teaching Hospital