



# 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)

Hapaia, Agartala, West Tripura - 799 014

Telex :- 0381-237-3143/237-6657/237-4144

Website :- www.tmc.nic.in

Email :- tmc.agt@gmail.com

No. F-3 (PO-222) CBME/SFTMC/2019/1214 - 99

Dated 26/02/2022

## Memorandum

The 1<sup>st</sup> Professional MBBS classes will commence from 2/03/2022. In this regard the necessary documents are enclosed for smooth conduct of the classes as per CBME guidelines of NMC. The theory classes will be held in Physiology Lecture Hall. List of Roll No for 1<sup>st</sup> Professional MBBS students are also enclosed.

All the HODs of concerned departments of 1<sup>st</sup> Professional MBBS and students of 1<sup>st</sup> Professional are directed to follow the time table accordingly.

### Enclo:-

1. Day wise Academic Routine
2. Master Time Table
3. Roll No. of 1<sup>st</sup> Professional MBBS students
4. NMC Guideline for 1<sup>st</sup> Professional MBBS 2021-22

### Copy to

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

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

**NEW ANNUAL ACADEMIC TIME TABLE FOR MBBS PHASE I, 2021-2022**

Date/Time	8am to 9am	9am to 10am	10am to 11am	11am to 1pm		1pm to 2pm	2pm = 4pm	4pm= 5pm
01/03/22 TUESDAY	MAHA	SHIVRATRI	HOLIDAY	HOLIDAY			HOLIDAY	
02/03/22 WEDNESDAY	PY 1.1 (KH) (Lecture)  Introduction and  Structure and function of mammalian cell.	BI 1.1 Describe the molecular and functional organisation of Cell and its sub cellular components Lecture	SDL (ANATOMY)	AN 82.1, 9.1, 9.2 10.1to 10.5 Ethics in Anatomy Dissection- Pectoral region & Axilla DOAP			BI 11.1 Gr. A Lab apparatus and waste disposal PY 2.11(SH) Revision of PBS . Gr. B	
03/03/22 THURSDAY	AN 2.4 Cartilage Lecture	PY2.1 (KH) ( Lecture)  Composition and Functions of blood components.	SDL (PHYSIOLOGY)	11am to 12pm	12pm to 1pm		AN 65.1 Simple epithelium Gr: A BI 11.1 Gr. B Lab apparatus and waste disposal	
				Lecture	FA/tutorial			
				AN 3.1, 3.2, 3.3 Muscle tissue I & II	Revision Bones of superior extremity			
04/03/22 FRIDAY	AN 2.1, 2.2, 2.3 Bone-I Lecture	PY 2.2 (KH) ( Lecture) ( Plasma Proteins)	SDL (BIOCHEMISTRY)	PHY 1.2 tutorial			AN 65.1 Simple epithelium Gr: B Phy 2.11(SH) revision	

						of PBS gr A
05/03/22 SATURDAY	AETCOM Module 1.5/theory class	AN 2.4, 2.5, 2.6 Bone-II Lecture	PY1.7 (KH)  PH & Buffer System	AN 8.1, 8.2 Scapula+ Humerus DOAP		Sports & extra- curricular activities
06/03/22 SUNDAY	Holiday	Holiday	Holiday	Holiday		Holiday
07/03/22 MONDAY	(PY2.4 (KH) (Lecture)  (RBC – formation and function)	AN 9.1, 9.2, 10.1 to 10.5 Pectoral region and axilla 10.1, 10.2 Lecture	BI 2.2 Estimation of SGOT,SGPT Demonstration	AN 8.1, 8.2 Ulna + Radius DOAP	Lunch	AN 65.1, 70.1 Compound epithelium, Gladular epithelium Gr: A Phy2.11 Estimate TEC gr B
08/03/22 TUESDAY	CM 1.1 Concept of Public Health Lecture	AN 65.1, 65.2 Epithelial tissue Lecture	PY1.2 (KH) (Lecture) Describe and Discuss the principles of Homeostasis	AN 2.1, 8.1,8.3 Classification of bones, Clavicle DOAP	Lunch	AN Microscope Gr: B PY 2.11(SH) Peripheral blood smear Gr.A
09/03/22 WEDNESDAY	PY1.6 (KH) (Lecture)  Fluid compartments & and its measurement And Osmolarity and Tonicity of a cell)	BI 2.1 explain the fundamental concept of enzyme, alloenzyme,.isoenz yme, coenzyme , co- factor, ,Enumerate the main classes of	<b>Time: 10 am to 1pm</b> <b>E.C.E</b> <b>Community Medicine</b> <b>Family Adoption Programme</b>			BI 11.1 Gr. A Lab apparatus and waste disoposal PY 2.11(SH) Revision of PBS . Gr. B

		IUBMB nomenclature lecture				
<b>10/03/22</b> THURSDAY	AN 2.5 & 2.6 Joint I & II Lecture	PY 1.3 (KH) (Lecture) Intercellular communication	SDL (PHYSIOLOGY)	11am to 12pm	12pm to 1pm	AN 66.1 General connective tissue ; Gr: A BI 11.2 Gr.B Preparation of buffers
				Lecture	FA/Tutori	
				AN 3.1, 3.2, 3.3 Revision	Bones of superior extremity Muscle tissue I & II	
11/03/22 FRIDAY	AN 78.1 to 78.3, 79.1 to 79.3 Development till third week of development Lecture	PY 2.6 (KH) (lecture) ( WBC-Formation and Function)	SDL (BIOCHEMISTRY)	PHY 1.2 tutorial homeostasis		AN 66.1 General connective tissue Gr: B Phy2.11 revision Estimate TEC gr A
12/03/22 SATURDAY	<b>SECOND</b>	<b>SATURDAY</b>	<b>Holiday</b>	<b>Holiday</b>		<b>Holiday</b>
13/03/22 SUNDAY	Holiday	Holiday	Holiday	Holiday		Holiday
<b>14/03/22</b> MONDAY	PY1.8 (KH) (Lecture )  (Resting Membrane Potential) (Part	AN 11.1to 11.6 Front of arm and cubital fossa Lecture	BI2.4 Enzyme inhibitors As poison,drugs and therapeutic enzymes Lecture	AN – 9.1, 9.2 10.1to 10.5 Dissection- Pectoral region & Axilla DOAP		Lunch AN 71.1 & 71.2 Cartilage & Bone Gr: A PY 2.11(SH)Estimate TLC GR-B  Gr.B



	1)					
<b>15/03/22 TUESDAY</b>	COMMED CM 1.2 Health and its Determinants Lecture	Gametogenesis and fertilization AN- 77.3 to 77.5, Lecture	PY2.5 (KH)( Integrated Learning) Anemia (part II)	DOAP Skeleton of hand (DOAP) AN- 8.5		AN 65.1, 70.1 Compound epithelium, Gladular epithelium Gr:B Phy 2.11 estimation of HB GrB
<b>16/03/22 WEDNESDAY</b>	PY 1.5 (KH) ( Lecture) Transport across cell membrane	BI2.3 Principles of enzyme activity  Lecture	SDL (ANATOMY)	AN 82.1, 9.1, 9.2 10.1to 10.5 Ethics in Anatomy Dissection- Pectoral region & Axilla DOAP		Lunch  BI 11.2 Gr.A Preparation of buffers Phy2.11 revision Estimate TEC gr B
<b>17/03/22 THURSDAY</b>	AN 10.3,10.5, 10.6 Brachial plexus I & II Lecture	PY1.8( KH)(Lecture) ( Action Potential)(Part III)	SDL (PHYSIOLOGY)	11am to 12pm	12pm to 1pm	Lunch  AN Histology Revision Gr: A BI 11.2 Gr.B pH estimation
				Lecture	FA/Tutori	
				AN12.1, 12.2, 12.3, 12.5, 12.7, 12.10 Front of arm and Palm	AN 10.1,10.2, 10.3 Axilla al	
<b>18/03/22 FRIDAY</b>	<b>HOLI</b>	<b>HOLIDAY</b>	<b>HOLIDAY</b>	<b>HOLIDAY</b>		<b>HOLIDAY</b>

19/03/22 SATURDAY	ATCOM 1.2	AN 11.6, 13.3 Elbow joint Lecture	Physiology Small Group discussion or FA on General Physiology and Hematology	AN 12.1 to 12.3, 12.5, 12.7, 12.10 Dissection- Front of arm and Palm DOAP	Lunch	Sports & extra- curricular activities
20/03/22 SUNDAY	<b>Holiday</b>	<b>Holiday</b>	<b>Holiday</b>	<b>Holiday</b>		<b>Holiday</b>
21/03/22 MONDAY	PY2.5 (KH)(Lecture / small Group discussion) Anemia (Part I)	AN 11.1, 11.2 Back of arm, triangular and quadrangular spaces Lecture	BI 2.6 Use of enzymes in lab investigation( enzyme based assays ) Lecture	AN 12.1 to 12.3 Dissection-front of forearm and palm DOAP	Lunch	AN 67.1, 67.2 Muscle tissue Gr: A Phy 2.11 estimation of HB GrB
22/03/22 TUESDAY	COMMED Self Directed Learning (SDL)	AN 12.5 to 12.10 Palm I Lecture	Integrated learning py 2.5 with pathology (anemia and jaundice)	AN 11.1, 11.2 Dissection-Sacpular region, triangular  and quadrangular spaces, Back of arm	Lunch	AN 67.1, 67.2 Muscle tissue Gr: B PY 2.11(SH) Estimate Blood grouping Gr A
23/03/22 WEDNESDAY	PY 1.8 (KH) (Lecture) ( Resting Membrane Potential ) (Part II)	BI 2.5clinical Utility of various serum enzyme as pathological markers Lecture	SDL (ANATOMY)	AN 11.1 to 11.6 Dissection- Front of arm and cubital fossa DOAP	Lunch	BI 11.2 Gr.A pH estimation PY 2.11(SH)Estimate TLC revisionGR- B

24/03/22 THURSDAY	AN 7.1,7.2,7.3, 7.4, 7.6 Nervous system I Lecture	PY 1.9 (KH) (Lecture) ( Methods used to demonstrate cellular function Part II	<b>Time: 10 am to 1pm</b> <b>E.C.E</b> <b>Community Medicine</b> <b>Family Adoption Programme</b>			AN 68.1, 68.2 Nervous tissue Gr: A BI 11.4 Gr.B Normal and abnormal urine constituents
25/03/22 FRIDAY	AN 5.1 to 5.6 6.1,6.2,6.3 Blood vascular system & Lymphatic system Lecture	PY 2.3 (KH) (Lecture) ( Hemoglobin ( Structure , Variation, Synthesis and Breakdown))(Part 1)	SDL (BIOCHEMISTRY)	PY TUTORIAL	Lunch	AN 71.1 & 71.2 Cartilage & Bone Gr: B Phy 2.11 Revision of TLC gr A
26/03/22 SATURDAY	ATCOM 1.2	AN 11.6, 13.3 Elbow joint Lecture	Physiology Small Group discussion or FA on General Physiology and Hematology	AN 12.1, 12.2, 12.11 to 12.13 Dissection – Back of forearm DOAP	Lunch	Sports & extra- curricular activities
27/03/22 SUNDAY	<b>Holiday</b>	<b>Holiday</b>	<b>Holiday</b>	<b>Holiday</b>		<b>Holiday</b>
28/03/22 MONDAY	PY2.10 (KH) (Lecture) Immunity (Part I)	AN 13.5, 13.6, 13.7 Surface marking and radiology of upper limb Lecture	BI 3.1 Monossacharide and dissacharide Lecture	AN 12.14, 12.15 Dissection - Dorsum of hand DOAP	Lunch	AN 69.1, 69.2, 69.3 Blood vessels Gr: A PY 2.11(SH) Estimate Blood grouping  Gr.B

29/03/22 TUESDAY	COMMED Self Directed Learning (SDL)	AN 12.5 to 12.10 Palm I Lecture	Integrated learning py 2.5 with pathology (anemia and jaundice)	AN 11.1, 11.2 Dissection-Sacpular region, triangular and quadrangular spaces, Back of arm DOAP		Lunch	AN 67.1, 67.2 Muscle tissue Gr: B PY 2.11(SH) Estimate Blood grouping Gr A
30/03/22 WEDNESDAY	PY 1.9 (KH) (Lecture) ( Methods used to demonstrate cellular function Part I	BI 2.7 Interprete lab results of enzyme activity Lecture	SDL (ANATOMY)	AN 11.1, 11.2 Dissection-Sacpular region, triangular and quadrangular spaces, Back of arm DOAP		Lunch	BI 11.4 Gr.A Normal and abnormal urine constituents Phy 2.11 Revision of estimation of HB Gr -B
31/03/22 THURSDAY	AN 13.3 First carpo-metacarpal joint Lecture	PY2.10 (KH)  (Lecture) Immunity (Part II)	SDL (PHYSIOLOGY)	11am to 12pm	12pm to 1pm		AN 72.1 Histology of skin Gr: A
				Lecture	FA/tutorial		
				AN 11.2, 12.1, 12.2, 12.11, 12.13 Axillary nerve, Back of forearm and dorsum	AN Revision		
01/04/22 FRIDAY	AN 10.12 Shoulder joint Lecture	PY 1.9 (KH) (Lecture) ( Methods used to demonstrate cellular function Part II	<b>Time: 10 am to 1pm</b> <b>E.C.E</b> <b>Community Medicine</b> <b>Family Adoption Programme</b>				AN 68.1, 68.2 Nervous tissue Gr: B Phy 2.11 Revision of

<b>02/04/22</b> <b>SATURDAY</b>	AETCOM 1.1	AN 48.4 Sacral plexus Lecture	PY small group Teaching/FA	AN 14.1,14.2 Tibia, patella DOAP			Sports & extra- curricular activities
03/04/22 <b>SUNDAY</b>	Holiday	Holiday	Holiday	Holiday		Holiday	Holiday
04/04/22 <b>MONDAY</b>	PY 2.8 (KH) (Lecture) Hemostasis (Part I)	Applied aspects of upper limb II Lecture	BI 3.2 Digestion and assimilation of carbohydrates Lecture	Internal assessment (Theory)-upper limb		Lunch	AN Histology practical test Gr: A Phy 2.11 estimate BT/CT gr B
05/04/22 <b>TUESDAY</b>	Commed CM 1.3 Etiology of Health Lecture	AN 10.9, 11.2, 11.6, 12.2 Blood supply & Venous drainage of upper limb Lecture	Py 2.5 anemia and jaundice with pathology Lecture	AN Dissection- Revision DOAP			AN 69.1, 69.2, 69.3 Blood vessels Gr: B PY 2.11 revision estimate BT/CT gr A
06/04/22 <b>WEDNESDAY</b>	PY2.7 (KH) (lecture) Platelet - <b>Formation and Function</b>	BI 3.1 Monossacharide and dissacharide	SDL(ANATOMY) Revision	Internal assessment (practical)-upper limb			BI 11.4 Gr. A Normal and abnormal constituents of urine PY 2.11(SH) PY 2.11(SH)
07/04/22 <b>THURSDAY</b>	AN 73.1, 73.2, 73.3 Genetics I Lecture	PY3.1 & PY3.2 (KH) (Lecture ) Structure and Function of Neuron, Nerve Growth Factor, Type and Property of nerve fibre	SDL(PHYSIOLOGY)	11am to 12pm	12pm to 1pm		AN 52.1 Oesophagus Gr: A BI 11.4 Gr.B Normal and abnormal constituents of urine
				Lecture	FA/tutorial		
				AN 45.2 Lumbar plexus	AN 14.1, 14.2 Revision Hip Bone, Femur		
08/04/22 <b>FRIDAY</b>	AN 12.5 to 12.10 Palm II	PY2.10 (KH) (Lecture) Immunity	SDL (BIOCHEMISTRY)	Physiology Tutorial on PY 1.8 Resting Membrane Potential and Action			AN 72.1 Histology of skin Gr: B

	Lecture	(Part III)		Potential		PY 2.11(SH) revision Estimate Blood grouping Gr A
<b>09/04/22 SATURDAY</b>	<b>SECOND</b>	<b>SATURDAY</b>	<b>HOLIDAY</b>	<b>HOLIDAY</b>		<b>HOLIDAY</b>
<b>10/04/22 SUNDAY</b>	<b>Holiday</b>	<b>Holiday</b>	<b>Holiday</b>	<b>Holiday</b>		<b>Holiday</b>
11/04/22 MONDAY	PY3.10 & PY 3.11 & PY3.12( KH) (Lecture ) Mode of muscle contraction ,Energy source and metabolism and gradation of muscle contraction	AN 80.1, 80.3 Placenta I Lecture	BI 3.4 Glycolysis and HMP Shunt Lecture	AN 14.1, 14.2 Hip Bone DOAP	Lunch	AN 52.1 Introduction to GI tract PY 2.12 (KH) Demon.Osmotic fragility Gr..B
12/04/22 TUESDAY	Commed Self Directed Learning (SDL)	AN 80.4 Twinning Lecture	Physiology integrated learning PY3.4 &PY3.5 (KH) Neuromuscular Junction and neuromuscular blocker	Internal assessment (practical)-upper limb		AN Histology practical test Gr: B PY 2.12 (KH) Demon.
13/04/22 WEDNESDAY	PY2.8 (KH) (lecture) Anticoagulant (Part III)	BI3.3 Digestion and assimilation of carbohydrates from food Lecture	SDL (ANATOMY)	AN 14.1, 14.3 Femur I DOAP		BI 11.4 GrA Normal and abnormal constituents of urine Phy 2.11 revision estimate BT/CT gr B
14/04/22	<b>BIJU</b>	<b>HOLIDAY</b>	<b>HOLIDAY</b>	<b>HOLIDAY</b>		<b>HOLIDAY</b>



THURSDAY	<b>FESTIVAL</b>					
<b>15/04/22 FRIDAY</b>	<b>GOOD FRIDAY</b>	<b>BENGALI NEW</b>	<b>YEAR DAY</b>	<b>HOLIDAY</b>		<b>HOLIDAY</b>
16/04/22 SATURDAY	AETCOM 1.1	AN 75.1 to 75.4 Genetics III Lecture	FA PY	AN 15.1 to 15.5 Front of the thigh & Femoral triangle DOAP	Lunch	Sports & extra- curricular activities
17/04/22 SUNDAY	<b>Holiday</b>	<b>Holiday</b>	<b>Holiday</b>	<b>Holiday</b>		<b>Holiday</b>
18/04/22 MONDAY	PY5.1 Lecture	AN 15.3 Femoral Triangle Lecture	BI 3.6 TCA cycle as amphibolic pathway and its regulation Lecture	AN 14.1,14.2 Fibula, patella DOAP		AN 52.1 Histology of stomach Gr: A Gr.B PY2.11 DLC
19/04/22 TUESDAY	Com.med Self Directed Learning (SDL)	AN 15.3, 20.3 Fascia lata and femoral sheath Lecture	PY11.7 Integrated learning	AN 14.4 Articulated foot DOAP	Lunch	AN 52.1 Histology of small intestine Gr: B/PY.2.11DLC
20/04/22 WEDNESDAY	PY3.9 (KH) (Lecture ) Molecular basis of muscle contraction (PartI)	BI 3.4 Gluconeogenesis and glycogen metabolism Lecture	SDL (ANATOMY)	AN 15.1 to 15.5 Front of the thigh & Femoral triangle DOAP		BI 11.5 Gr.A Screening of furoine for inborn errors
21/04/22 THURSDAY	<b>GARIA PUJA</b>	<b>HOLIDAY</b>	<b>HOLIDAY</b>	<b>HOLIDAY</b>		<b>HOLIDAY</b>
22/04/22 FRIDAY	<b>ADDITIONAL</b>	<b>HOLIDAY</b>	<b>HOLIDAY</b>	<b>HOLIDAY</b>		<b>HOLIDAY</b>
23/04/22 SATURDAY	AETCOM 1.1	AN 75.1 to 75.4 Genetics III Lecture	FA PY	AN 15.1 to 15.5 Front of the thigh & Femoral triangle	Lunch	Sports & extra- curricular activities



				DOAP		
24/04/22 SUNDAY	<b>Holiday</b>	<b>Holiday</b>	<b>Holiday</b>	<b>Holiday</b>		<b>Holiday</b>
25/04/22 MONDAY	Py6.3 Lecture	AN 18.3 Dorsum of leg Lecture	BI 3.8 Lab results associated with carbohydrate metabolism Lecture	AN 18.1, 18.2, 18.3, 18.5 Dissection- Anterior compartment of leg DOAP	Lunch	AN 52.1 Colon & appendix Gr: A
26/04/22 TUESDAY	COM.MED CM 1.5 Levels of prevention Lecture	AN 15.2, 15.5 Adductor region Lecture	PH integrated Learning 11.12	AN 15.1,15.2 Adductor region and adductor canal DOAP	Lunch	AN 52.1 Colon & appendix Gr: B PY 2.11 revision
27/04/22 WEDNESDAY	PY3.17 (KH) (Lecture) Strength – Duration curve.	BI 3.5 Integration of carbohydrates with diseases Lecture	<b>Time: 10 am to 1pm</b> <b>E.C.E</b> <b>Community Medicine</b> <b>Family Adoption Programme</b>			BI 11.5 Gr.A Use of paper chromatography PY2.11(SH) revision Estimate DLC(Draw blood film) Gr.B
28/04/22 THURSDAY	AN 73.1, 73.2, 73.3 Genetics I Lecture	PY3.1 & PY3.2 (KH) (Lecture ) Structure and Function of Neuron, Nerve Growth Factor, Type and Property of nerve fibre	SDL(PHYSIOLOGY	11 am to 12pm	12pm to 1pm	AN 52.1 Oesophagus Gr: A BI 11.4 Gr.B Normal and abnormal constituents of urine
				Lecture	FA/tutorial	
				AN 45.2 Lumbar plexus	AN 14.1, 14.2 Revision Hip Bone, Femur	
29/04/22 FRIDAY	Discussion on Upper limb Lecture	PY 3.7 (KH) (Lecture) Different types of muscle fibre and	SDL (BIOCHEMISTRY)	Physiology tutorial on Immunity (PY 2.10)		AN 52.1 Introduction to GI tract Gr: B

		structure				Phy 2.11 estimate BT/CT gr A
30/04/22 SATURDAY	<b>AETCOM Module 1.5</b>	AN 18.1, 18.2 Anterolateral compartment of leg Lecture		AN 15.1,15.2, 15.5 Adductor region and adductor canal DOAP	<b>Lunc h</b>	<b>Sports &amp; extra- curricular activities</b>
<b>01/05/22 SUNDAY</b>	<b>Holiday MAY DAY</b>	<b>Holiday</b>	<b>Holiday</b>	<b>Holiday</b>		<b>Holiday</b>
02/05/22 MONDAY	Py6.3 Lecture	AN 18.3 Dorsum of leg Lecture	BI 3.8 Lab results associated with carbohydrate metabolism Lecture	AN 18.1, 18.2, 18.3, 18.5 Dissection- Anterior compartment of leg DOAP	Lunch	AN 52.1 Colon & appendix Gr: A
<b>03/05/22 TUESDAY</b>	<b>IDUL FITR</b>	<b>HOLIDAY</b>	<b>HOLIDAY</b>	<b>HOLIDAY</b>		<b>HOLIDAY</b>
04/05/22 WEDNESDAY	PY.6.1 Lecture	BI 3.7 Common poisons that inhibit enzymes of carbohydrate metabolism Lecture	SDL (ANATOMY)	AN 15.1,15.2 Adductor region and adductor canal DOAP	Lunch	BI 11.6 Gr.A Principlesof colorimetryGr.B 2.11
05/05/22 THURSDAY	AN 15.5 adductor region	PY2.9 (KH) (Lecture) Blood Group	SDL (PHYSIOLOGY)	11am to 12pm	12pm to 1pm	AN 52.1 Histology of small

	and canal Lecture			Lecture	FA/tutorial		intestine Gr: A BI 11.4 Gr.B Normal and abnormal
				AN 16.1, 16.2, 16.3 Sciatic nerve	AN 79.4 Derivatives of germ layers		
06/05/22 FRIDAY	AN 74.1 to 74.4 Genetics II Lecture	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			. AN 52.1 Histology of Stomach Gr: B
07/05/22 SATURDAY	BAETCOM 1.1	AN Applied aspects of lower limb Lecture	FA	Internal assessment of lower limb (Theory)		Lunch	Sports & extra- curricular activities
08/05/22 SUNDAY	<b>Holiday</b>	<b>Holiday</b>	<b>Holiday</b>	<b>Holiday</b>			<b>Holiday</b>
09/05/22 MONDAY	<b>GURU</b>	<b>RABINDRA NATH</b>	<b>JAYANTI</b>	<b>HOLIDAY</b>			<b>HOLIDAY</b>
10/05/22 TUESDAY	COM.MED Self Directed Learning (SDL)	AN 16.4 Hamstring muscles Lecture	PY.Intregrated Learning-11.12	AN 18.3 Dorsum of foot DOAP		Lunch	AN 52.1 Revision GI Tract Gr: B PY-Gr.A-2.11
11/05/22 WEDNESDAY	PY6.4 Lecture	BI 3.9 Blood glucose regulation Lecture	SDL (ANATOMY)	Revision Dissection DOAP			BI11.Gr.A Estimation of S.Creatinine and Creatinine clearancePY Gr.B revision DLC

<b>12/05/22</b> <b>THURSDAY</b>	AN 16.1, 16.2, 16.3 Gluteal region I Lecture	PY3.9 (KH) (Lecture ) Molecular basis of muscle contraction	<b>Time: 10 am to 1pm</b> <b>E.C.E</b> <b>Community Medicine</b> <b>Family Adoption Programme</b>			AN 52.1 Large intestine Gr: A BI 11.5 Gr.B Screening of urine for inborn errors
13/05/22 <b>FRIDAY</b>	<b>AN 80.5, 80.7</b> <b>Placenta II</b> <b>Lecture</b>	<b>PY 5.1 &amp; PY 5.2 (KH)</b> <b>(Lecture ) Functional</b> <b>anatomy and</b> <b>properties of heart</b>	<b>Tutorial Biochemistry</b> <b>HMP Shunt</b>	<b>Phy tutorial</b>		. AN 52.1 <b>Large intestine</b> <b>Gr: B</b> <b>PY2.11(SH) Estimate</b> <b>DLC(Draw blood film) Gr.</b>
<b>14/05/22</b> <b>SATURDAY</b>	SECOND	SATURDAY	<b>HOLIDAY</b>	<b>HOLIDAY</b>		<b>HOLIDAY</b>
15/05/22 <b>SUNDAY</b>	Holiday	Holiday	Holiday	Holiday		Holiday
<b>16/05/22</b> <b>MONDAY</b>	<b>BUDDA</b>	<b>PURNIMA</b>	<b>HOLIDAY</b>	<b>HOLIDAY</b>		<b>HOLIDAY</b>
17/05/22 <b>TUESDAY</b>	COM.MED CM 1.6 Concepts of IEC and BCC	AN 16.6 Pop. fossa Lecture	PH-Integrated LearningPY-11.3	AN 16.1, 16.2, 16.3 Gluteal region and back of thigh DOAP	Lunch	AN 70.2 Spleen Gr: B /PY-Gr.A .6.
18/05/22 <b>WEDNESDAY</b>	PY-6.6 Lecture	BI 4.1 Describe essential, non-essential fatty acids,cholesterolan d hormonal steroids Lecture	SDL (ANATOMY)	Revision Dissection DOAP	Lunch	PYGr.B2.11/BI 11.7 Gr.A Estimation of S.Creatinine and Creatinine clearance

19/05/22 THURSDAY	AN 16.1, 16.2, 16.3 Gluteal region II Lecture	PY5.3 (KH) (Lecture) Cardiac cycle (Part I)	SDL (PHYSIOLOGY	11am to 12pm	12pm to 1pm		AN 52.1 Revision GI Tract Gr: A BI 11.5 Gr.B Use of paper chromatography
				Lecture	FA/tutorial		
				AN 75.5 Genertics IV	AN Placenta		
20/05/22 FRIDAY	AN 17.1, 17.2, 17.3 Hip joint Lecture	PY5.3 (KH) (Lecture) Cardiac cycle (Part II)					AN 70.2 Lymphnode Gr: B /Py GrA DLC
21/05/22 SATURDAY	AETCOM 1.2	AN 44.3 Rectus sheath Lecture	PY-8.2 Lecture	AN 44.1, 44.2, 44.6 Dissection -Anterior Abdominal wall DOAP			Sports & extra-curricular activities
22/05/22 SUNDAY	Holiday	Holiday	Holiday	Holiday			Holiday
23/05/22 MONDAY	PY-6.6 Lecture	AN 16.4, 16.5 Back of thigh Lecture	BI 3.10 Blood glucose level related to disorders of carbohydrate metabolism Lecture	AN 16.1, 16.2, 16.3 Gluteal region and back of thigh DOAP		Lunch	AN 70.2 Lymphnode Gr: A /PY-Gr. 2.11
24/05/22 TUESDAY	COM.MED Self Directed Learning (SDL)	AN 19.4, 19.5, 19.7 Sole Lecture	PH-7.7 Lecture	Revision Dissection DOAP		Lunch	AN 70.2 Histology Thymus and Tonsil Gr: B PY.6.9 Gr.A
25/05/22 WEDNESDAY	PY-7.3 Lecture	BI 4.2 Digestion and	Time: 10 am to 1pm E.C.E				BI11.8Gr.A Estimation of serum

		absorption of dietary lipids Lecture	<b>Community Medicine Family Adoption Programme</b>			protein, albumin/PY Gr.B6.8
<b>26/05/22 THURSDAY</b>	<b>KAZI</b>	<b>NAZRUL ISLAM</b>	<b>JAYANTI</b>	<b>HOLIDAY</b>		<b>HOLIDAY</b>
27/05/22 FRIDAY	AN 44.1, 44.2, 44.6 Anterior abdominal wall Lecture	PY7.1 Lecture	Tutorial Biochemistry Cholesterol biosynthesis	PY –Tutorial 6.1&6.2		AN 52.2 Histology of Ureter and urinary bladder Gr: B
28/05/22 SATURDAY	AETCOM 1.2	AN 47.9 Internal iliac artery Lecture	FA	AN 47.8, 47.9 Abdominal aorta & IVC DOAP		Sports & extra-curricular activities
29/05/22 SUNDAY	Holiday	Holiday	Holiday	Holiday	Holiday	Holiday
30/05/22 MONDAY	PY-7.2 Lecture	AN 20.1 Ankle joint Lecture	BI 4.1 Triglycerides, phospholipids Lecture	AN 19.1, 19.2, 19.3 Dissection-Back of leg DOAP	Lunch	AN 70.2 Spleen Gr: A /PY Gr.B.6.8
31/05/22 TUESDAY	COM.MED CM 1.7 Describe Health Indicators Lecture	AN 52.6 Development of midgut and its derivatives Lecture	Physiology Integrated Learning	AN 53.1 Lumbar vertebrae DOAP	Lunch	AN 52.2 Kidney Gr: B/PY6.10Gr.A
01/06/22 WEDNESDAY	PY7.8 Lecture	BI 4.4 Structure and function of	SDL (ANATOMY)	AN 53.1 Sacrum DOAP		BI 11.8Gr.A Estimation of serum protein, albumin/PY.6.9

		lipoprotein Lecture				Gr.B
02/06/22 THURSDAY	AN 19.5, 19.6 Arches of foot Lecture	PY6.2 Lecture	SDL (PHYSIOLOGY	11am to 12pm	12pm to 1pm	AN 70.2 Histology Thymus and Tonsil Gr: A BI 11.6 Gr.B Principles of colorimetry
				Lecture	FA/ tutorial	
				AN 53.2, 53.3, 53.4 Bony pelvis	AN 53.2, 53.3, 53.4 Bony pelvis	
03/06/22 FRIDAY	AN 47.1 to 47.4 Peritoneum II Lecture	PY-7.5 Lecture	SDL (BIOCHEMISTRY	PHY TUTORIAL		AN 52.2 Uterine tube and uterus Gr: B/PY6.8 Gr.A
04/06/22 SATURDAY	AETCOM 1.2	AN 52.1 Microanatomy of liver Lecture	PY-10.3 Lecture	integrated learning Inguinal hernia DOAP		Lunch Sports & extra- curricular activities
05/06/22 SUNDAY	Holiday	Holiday	Holiday	Holiday		Holiday
06/06/22 MONDAY	PY-7.6 Lecture	AN 52.6 Development of foregut and its derivatives Lecture	BI 4.3 Regulation of lipoprotein metabolism Lecture	Internal assessment (practical)-lower limb		Lunch Histology test Gr: A/PY6.8 B



07/06/22 TUESDAY	COM.MED Self Directed Learning (SDL)	AN 44.5 Inguinal hernia Lecture	Physiology Integrated Learning	AN 44.4 Inguinal canal DOAP	Lunch	AN 52.2 Ovary Gr: B/PH-4.10Gr.A
08/06/22 WEDNESDAY	PY-8.2 Lecture	BI 4.6 Prostaglandins and inhibitors Eicosanoid synthesis Lecture	<b>Time: 10 am to 1pm</b> <b>E.C.E</b> <b>Community Medicine</b> <b>Family Adoption Programme</b>			BI11.9Gr. A Estimation of serum total cholesterol and HDL cholesterol/PY- 6.10 Gr.B
09/06/22 THURSDAY	AN 47.1 to 47.4 Peritoneum I Lecture	PY-6.7	SDL (PHYSIOLOGY)	11am to 12pm	12pm to 1pm	AN 52.2 Ovary Gr: A BI 11.7 Gr.B Estimation of S.Creatinine and Creatinine clearance
				Lecture	FA/ tutorial	
				Revision	Revision	
10/06/22 FRIDAY	AN 47.5 Liver Lecture	Revision	SDL (BIOCHEMISTRY)	PHY TUTORIAL		<b>2pm -4pm</b> AN 43.2 Thyroid gland Gr: B/PY- 6.9Gr.A
11/06/22 SATURDAY	SECOND	SATURDAY	HOLIDAY	HOLIDAY		<b>4pm--5pm</b> <b>YOGA</b>
12/06/22 SUNDAY	Holiday	Holiday	Holiday	Holiday		<b>SPORTS</b> <b>YOGA</b>

13/06/22 MONDAY	PY-8.1 Lecture	AN 44.4 Inguinal canal Lecture	BI 4.5 Interprete lab results of Lipid metabolism Lecture	AN 44.1, 44.2, 44.3, 44.6 Dissection -Anterior Abdominal wall & Rectus sheath DOAP		Lunch	AN 52.2 Urinary bladder & ureter Gr: A/PY6.10 Gr.B	YOGA
14/06/22 TUESDAY	COM.MED CM 1.8 Demographic Profile of India Lecture	AN 47.9 Coeliac trunk Lecture	Physiology Integrated Learning	AN 47.1,47.2 Dissection-peritoneum I Disposition of viscera DOAP		Lunch	AN 52.2 Testis Gr: B/ PY- 5.15 Gr.A	YOGA
15/06/22 WEDNESDAY	PY-8.2 Lecture	BI 5.1 Structural organisation of proteins Lecture	SDL (ANATOMY)	AN 47.1,47.2 Dissection-peritoneum II Disposition of viscera DOAP			BI11.9Gr. A/PH- Estimation of serum total cholesterol and HDL cholesterol /PH.4.10	YOGA
16/06/22 THURSDAY	AN 47.9 Superior & inferior mesenteric artery Lecture	PY-7.4 Lecture	SDL (PHYSIOLOGY)	11am to 12pm	12pm to 1pm		AN 52.2 Testis Gr: A BI11.8 Gr.B Estimation of serum protein,alb umin	YOGA
				Lecture	FA/tutorial			
				AN 47.9 Revision SMC & IMC	AN 47.9 Revision Abdominal aorta			

17/06/22 FRIDAY	AN 47.5 Liver Lecture	Revision	SDL (BIOCHEMISTRY)	PHY TUTORIAL		AN 43.2 Thyroid gland Gr: B/PY- 6.9Gr.A	<b>YOGA</b>
18/06/22 SATURDAY	AETCOM 1.2	AN 47.5 Coecum & appendix	Physiology small Gr.Teaching	Integrated learning-liver		Sports & extra- curricular activities	<b>YOGA</b>
19/06/22 SUNDAY	<b>Holiday</b>	<b>Holiday</b>	<b>Holiday</b>	<b>Holiday</b>			<b>YOGA</b>
20/06/22 MONDAY	PY-8.2 Lecture	AN 4.1, 45.2, 47.8, 47.9 Posterior abdominal wall, Abdominal aorta, IVC Lecture	BI 4.7 Interpret Lab results associated with Lipid metabolism Lecture	AN 44.4 Dissection-inguinal canal I DOAP	Lunch	AN 52.2 Uterine tube and uterus Gr: A/PY- 4.10Gr.B	<b>YOGA</b>
21/06/22 TUESDAY	COM.MED Self Directed Learning (SDL)	AN 47.8 Inferior vena cava and its development Lecture	PH-9.11	AN 47.9 Superior & Inferior mesenteric artery DOAP AN 52.2 Prostate & vas deferens		Gr: B /PY- 11.13Gr.A	<b>YOGA International Yoga Day</b>
22/06/22 WEDNESDAY	PH-9.12 Lecture	BI5.5 Interpret Lab results associated with protein metabolism Lecture	SDL (ANATOMY)	AN 47.9 Superior & Inferior mesenteric artery DOAP		BI 11.10Gr.A Estimation of Triglycerides/PY11.13/ Gr.B	

23/06/22 THURSDAY	AN 47.5 Stomach Lecture	PY-8.2 Lecture	SDL (PHYSIOLOGY)	11am to 12pm	12pm to 1pm		AN 43.2 Thyroid gland Gr: A BI11.9 Gr. B Estimation of serum total cholesterol and HDL cholesterol
				Lecture	FA/tutorial		
				AN 47.8 Revision Portal vein and its developme nt	AN 47.8 Revision IVC		
24/06/22 FRIDAY	AN 47.5 Small intestine Lecture	PH-8.2 Lecture	<b>Time: 10 am to 1pm</b> <b>E.C.E</b> <b>Community Medicine</b> <b>Family Adoption Programme</b>				AN 52.1 Suprarenal gland Gr: B /PY 6.10 Gr.A
25/06/22 SATURDAY	AETCOM 1.2	AN 52.2 Microanatomy of kidney Lecture	Physiology FA on Nerve muscle Physiology	Integrated learning- Extrahepatic biliary apparatus		Lunch	Sports & extra- curricular activities
26/06/22 SUNDAY	<b>Holiday</b>	<b>Holiday</b>	<b>Holiday</b>	<b>Holiday</b>			<b>Holiday</b>
27/06/22 MONDAY	PH-8.2 Lecture	AN 47.8 Portal vein and its development Lecture	BI 5.3 Digestion and absorption of dietary protein Lecture	AN 47.9 Dissection-Celiac Trunk DOAP		Lunch	AN 52.2 Prostate and Vas deferens Gr: A/PY5.15

28/06/22 TUESDAY	COM.MED CM 2.4 Social Psychology & its Health Impact Lecture	AN 47.5 Spleen Lecture	Physiology Integrated learning	AN 47.5 Dissection - Liver DOAP	Lunch	AN 43.2 Salivary glands Gr: B/PY-11.13Gr.A
29/06/22 WEDNESDAY	PH-9.12 Lecture	BI5.5 Interprete Lab results associated with protein metabolism Lecture	SDL (ANATOMY) AN DAOP	47.5Rectum and anal canal		BI 11.10Gr.A Estimation of Triglycerides/PY11.13/ Gr.B
30/06/22 THURSDAY	AN 47.5 DPS Lecture	PY-8.2 Lecture	Biochemistry- 4th wk.small gr.teaching/FA/tutorial	11am to 12pm	12pm to 1pm	1 <sup>ST</sup> TERMINAL THEORY EXAM. ANATOMY
				Lecture	FA/tutorial	
				AN 52.1 Histology of pancreas	FA/tutorial Revision	
01/07/22 FRIDAY	AN 48.2 Uterus II Lecture	PY-10.3 Lecture	SDL (BIOCHEMISTRY)	Physiology tutorial-lung function test		1 <sup>ST</sup> TERMINAL THEORY EXAM. PHYSIOLOGY
02/07/22 SATURDAY	AETCOM 1.1	AN 52.7 Development of urogenital system I Lecture	Physiology small Gr. Teaching/FA	integrated learning Kidney		1 <sup>ST</sup> TERMINAL THEORY EXAM. BIOCHEMISTRY
03/07/22 SUNDAY	<b>Holiday</b>	<b>Holiday</b>	<b>Holiday</b>	<b>Holiday</b>		<b>Holiday</b>

04/07/22 MONDAY	PH-9.10 Lecture	AN 47.8,47.10 Anatomy of portal vein & PORTO- CAVAL ANASTOMOSIS Lecture	BI 5.4 Disorders associated with protein metabolism Lecture	AN 47.5 Dissection-Somach DOAP	Lunch	1 <sup>ST</sup> TERMINAL PRACTICAL EXAM. ANATOMY/ PHYSIOLOGY/ BIOCHEMISTTRY
05/07/22 TUESDAY	COM.MED CM 2.5 Poverty & Social Security Measures Lecture	AN 48.2 Prostate Lecture	Physiology Integrated Learning (PY3.3 degeneration and regeneration of nerve )	AN 47.5 Caecum and appendix DOAP	Lunch	1 <sup>ST</sup> TERMINAL PRACTICAL EXAM. ANATOMY/ PHYSIOLOGY/ BIOCHEMISTTRY
06/07/22 WEDNESDAY	PY-10.3 Lecture	BI 6.1 Metabolic processes in Fed and Fasting states in body Lecture	SDL (ANATOMY) AN DAOP	47.5Rectum and anal canal		1 <sup>ST</sup> TERMINAL PRACTICAL EXAM. ANATOMY/ PHYSIOLOGY/ BIOCHEMISTTRY
07/07/22 THURSDAY	<b>KARCHI</b>	<b>PUJA</b>	<b>HOLIDAY</b>	<b>HOLIDAY</b>		<b>HOLIDAY</b>

08/07/22 FRIDAY	AN 48.2 Uterus II Lecture	PY-10.3 Lecture	<b>Time: 10 am to 1pm</b> <b>E.C.E</b> <b>Community Medicine</b> <b>Family Adoption Programme</b>			Histology FA Gr: B /PY11.13Gr.A
09/07/22 SATURDAY	SECOND	SATURDAY	HOLIDAY	HOLIDAY		HOLIDAY
10/07/22 SUNDAY	Holiday BAKRID	Holiday	Holiday	Holiday		Holiday
11/07/22 MONDAY	PY-10.3 Lecture	AN 47.5 Extrahepatic biliary apparatus Lecture	BI 6.1 Metabolic processes in Fed and Fasting states in body Lecture	AN 47.5 Dissection DPS DOAP	Lunch	AN 42.2 Histology of tongue Gr.A PY 11.13 Gr.B
12/07/22 TUESDAY	COM.MED Self Directed Learning (SDL)	AN 48.2 Male urethra Lecture	PY 3.13 Muscle dystrophy Lecture	AN 52.2 Urinary bladder and prostate DAOP	Lunch	AN 64.1 Spinal cord Gr: B
13/07/22 WEDNESDAY	PY3.10 Muscle contraction Lecture	BI 6.4 Lab results In Gout and Lesch Nyhan Syndrome Lecture	SDL-Anatomy	AN 48.2 Uterus (Female composite viscera) DOAP	Lunch	BI 11.12Gr.A Estimation of S.Bilirubin PY 3.15 Gr.B
14/07/22 THURSDAY	AN 48.2 Uterus I Lecture	PY-9.8 Lecture	Biochemistry- 4th wk.small gr.teaching/FA/tutorial	11am to 12pm	12pm to 1pm	Histology FA Gr: A Gr :B Revision



				Lecture	FA/tutorial		
				AN 49.3 Urogenital triangle	AN 52.2 Kidney and ureter		
15/07//22 FRIDAY	AN 48.2 Scrotum & testis Lecture	PY-10.4 Lecture	SDL (BIOCHEMISTRY)	Biochemistry-2nd wk ECE Gr.I.SDL Gr.II+III			AN 64.1 Cerebellum Gr: B/PY-11.13 Gr.A
16/07/22 SATURDAY	AETCOM 1.1	AN 48.1 Pelvic floor Lecture	Physiology FA PY 8.6 Lecture	AN Revision of abdomen and viscera		Lunch	Sports & extra- curricular activities
17/07/22 SUNDAY	<b>Holiday</b>	<b>Holiday</b>	<b>Holiday</b>	<b>Holiday</b>			<b>Holiday</b>
18/07/22 MONDAY	PY-10.4 Lecture	AN 47.5 Urinary bladder Lecture	BI 6.2 Nucleotide Metabolism Lecture	AN 47.5 Small and large intestines DOAP		Lunch	AN 25.1 Lung Gr: A/PY-11.1 4
19/07/22 TUESDAY	COM.MED 7.1 Concept of Epidemiology Lecture	AN 52.7 Development of urogenital system III Lecture	PY 7.2 JG apparatus Lecture	AN 47.5 Urinary bladder DOAP		Lunch	AN 64.1 Cerebrum Gr: B
20/07//22 WEDNESD AY	PY7.1 Structure of Kidney Lecture	BI 6.5 Vitamins and its deficiency manifestatioins Lecture	SDL (ANATOMY)	Revision			BI 11.12Gr.A Estimation of S.Bilirubin/ PY 3.15Gr.B
21/07/22 THURSDAY	AN 49.4 Ischiorectal fossa Lecture	PY-10.2 Lecture	SDL (PHYSIOLOGY)	11 am to 12pm	12pm to 1pm		AN AN 64.1 Cerebellum Gr :A BI 11.10 Gr.B
				Lecture I	Revision of		

				AN Applied aspects of abdomen	Revision of abdominal viscera		Estimation of Triglycerides
22/07/22 FRIDAY	AN 52.6, 52.7 Developmental anomalies of urogenital system Lecture	PY 3.7 Muscle fibre Lecture	SDL (BIOCHEMISTRY)	Physiology Tutorial PY3.2			AN Histology all slides Revision Gr: B PY5.13(SH) Record and interpret Normal ECG
23/07/22 SATURDAY	AETCOM 1.1	AN 23.1, 23.2, 23.3 Mediastinum I Lecture	PY 8.2 Thyroid Lecture	AN 21.2 Sternum DOAP		Lunch	Sports & extra- curricular activities
24/07/22 SUNDAY	<b>Holiday</b>	<b>Holiday</b>	<b>Holiday</b>	<b>Holiday</b>			<b>Holiday</b>
25/07/22 MONDAY	PY3.10 Muscle contraction Lecture	AN 48.2 Ovary and uterine tube Lecture	BI 6.3 Disorders of Nucleotide Metabolism Lecture	AN 52.2 Kidney and ureter DOAP		Lunch	AN 64.1 Spinal cord Gr: A/PY3.15Gr.B
26/07/22 TUESDAY	<b>KER PUJA</b>	<b>HOLIDAY</b>	<b>HOLIDAY</b>	<b>HOLIDAY</b>		Lunch	<b>HOLIDAY</b>
27/07/22 WEDNESDAY	PY 7.2 Renin angiotensin system Lecture	BI 6.4 Lab results In Gout and Lesch Nyhan Syndrome Lecture	Time: 10 am to 1pm SDL-ANATOMY	11am to 12 pm Internal assessment(Theory)- Abdomen		Lunch	BI 11.13Gr.A Estimation of SGOT / SGPT/PY 3.16 Gr.B
28/07/22 THURSDAY	AN 55.1, 55.2 Surface	PY-10.3 Lecture	<b>Time: 10 am to 1pm E.C.E</b>				AN Histology all slides

	marking and radiology of abdomen Lecture		<b>Community Medicine Family Adoption Programme</b>			Revision Gr: A BI11.9Gr. B Estimation of serum total cholesterol and HDL cholesterol
29/07/22 FRIDAY	AN 21.4, 21.5, 21.6 Intercostal space Lecture	PY 3.9 Muscle contraction Lecture	Small Group Teaching Gout and Lesch Nyhan Syndrome	Physiology Tutorial PY3.10 Muscle contraction		AN Histology FA Gr: B  PY 3.15 Gr.A
30/07/22 SATURDAY	AETCOM 1.1	AN 25.1 Histology of trachea & lung Lecture	PY8.4 Thyroid function test Lecture	AN 22.1 to 22.3, 22.5 Dissection – Heart and pericardium II DOAP	Lunch	Sports & extra-curricular activities
31/07/22 SUNDAY	<b>Holiday</b>	<b>Holiday</b>	<b>Holiday</b>	<b>Holiday</b>		<b>Holiday</b>
01/08/22 MONDAY	PY3.11 Energy of muscle contraction Lecture	AN 52.7 Development of urogenital system II Lecture	BI 6.5 Vitamins and its deficiency manifestatioins Lecture	AN 47.5 Jejunum & ileum DOAP	Lunch	AN 64.1 Cerebrum Gr: A/PY 3.15 Gr.B
02/08/22 TUESDAY	COM.MED Self Directed Learning (SDL)	AN 25.2 Development of heart I Lecture	PY 7.3 Mechanism of urine formation Lecture	AN 47.5 Internal assessment (Practical)- Abdomen Group B	Lunch	AN Histology all slides Revision Gr: B/ PY 3.16 Gr.A
03/08/22 WEDNESDAY	PY8.6 types and mechanism	BI 6.5 Vitamins and its	SDL (ANATOMY)	AN 23.1 to 23.5 Dissection –		BI 11.13 Gr. A

	of hormone Lecture	deficiencies Lecture		Mediastinum DOAP		Estimation of SGOT / SGPT
04/08/22 THURSDAY	AN 21.3 Introduction to thorax and Thoracic cage Lecture	PY3.7 Muscle fibre Lecture	<b>Time: 10 am to 1pm</b> <b>E.C.E</b> <b>Community Medicine</b> <b>Family Adoption Programme</b>			Histology FA Gr: A BI 11.1 Gr.B Estimation of Calcium and Phosphorus
05/08/22 FRIDAY	AN 25.4, 25.5 Development of heart II Lecture	PY8.6 types and mechanism of hormone Lecture	SDL (BIOCHEMISTRY)	Physiology Tutorial PY3.2		AN 26.1 Cranial Bones Gr: A BI 11.12 Gr.B Estimation of S.Bilirubin
06/09/22 SATURDAY	AETCOM 1.1	AN25.1 Histology of trachea & lung	PPH 8.4 THYROID FUNCTION TEST	Lung. DOAP	Lunch	Sports & extra- curricular activities
07/08/22 SUNDAY				<b>HOLIDAY</b>		<b>HOLIDAY</b>
08/08/22 MONDAY	PY7.2 JG apparatus Lecture	AN Applied aspects of abdomen II Lecture	BI 6.3 Disorders associated with Nucleotide metabolism Lecture	AN 47.5 Internal assessment (Practical)- Abdomen Group A	Lunch	AN Histology all slides Revision Gr: A/ PY 3.16 Gr.B

09/08/22 TUESDAY	MUHARAM	HOLIDAY	HOLIDAY	HOLIDAY		HOLIDAY
10/08/22 WEDNESDAY	PY 8.5 Metabolic syndrome Lecture	BI 6.12 Types of Haemoglobin, their physiological and pathological relevance Lecture	SDL (ANATOMY)	Internal assessment (Theory)-thorax		BI 11.16 GR.A Use of paper Chromatography, protein electrophoresis, TLC, PAGE BI 11.15 Gr.B Composition of CSF PY 4.10 gr B
11/08/22 THURSDAY	AN 22.1 Pericardium Lecture	PY 8.2 Thyroid Lecture	SDL (PHYSIOLOGY)	11am to 12pm	12pm to 1pm	AN 26.1 Cranial Bones Gr: A BI 11.12 Gr.B Estimation of S.Bilirubin
				Lecture I	Revision of	
				AN Applied aspects of abdomen	Revision of abdomin al viscera	
12/08/22	AN 22.3, 22.4,	PY7.3 Mechanism	SDL (BIOCHEMISTRY)	Physiology Tutorial		AN 26.1

FRIDAY	22.5 Heart II Lecture	of urine formation Lecture		PY3.2		Cranial Bones Gr: B/ PY 3.16 Gr.A
<b>13/08/22 SATURDAY</b>	SECOND	SATURDAY	<b>HOLIDAY</b>	<b>HOLIDAY</b>	Lunch	<b>HOLIDAY</b>
14/08/22 SUNDAY	Holiday	Holiday	Holiday	Holiday	Lunch	Holiday
<b>15/08/22 MONDAY</b>	<b>INDEPENDENCE</b>	<b>DAY</b>	<b>HOLIDAY</b>	<b>HOLIDAY</b>		<b>HOLIDAY</b>
16/08/22 TUESDAY	COM.MED 7.2 Prevention & Control of Diseases Lecture	AN 24.1 Pleura Lecture	PY 8.2 Hypothalamus Lecture	AN 21.1, 21.2 Thoracic vertebrae and Ribs DOAP		AN 26.1 Cranial Bones  Gr: B PY 3.16
17/08/22 WEDNESDAY	PY7.4 Renal clearance Lecture	BI 6.7 Derangements and maintenance of pH,water and electrolyte balance Lecture	SDL (ANATOMY)	Internal assessment (Theory)-thorax		BI 11.15 Gr.A Composition of CSF PY 3.18Gr.B
18/08/22 THURSDAY	AN 25.4, 25.5 Developmental anomalies of heart	PY7.5 Regulation of fluid and electrolytes Lecture	Physiology tutorial ( PY8.2)	AN: 22.1 to 22.5 Dissection – Heart and pericardium I	Lunch	AN 26.1 Cranial Bones Gr: A BI 11.14

	Lecture			DOAP		Gr.B Estimation of Alkaline Phosphatase
<b>19/08/22 FRIDAY</b>	<b>BIRTH DAY OF</b>	<b>MAHA RAJA</b>	<b>BIR BIKRAM</b>	<b>HOLIDAY</b>		<b>HOLIDAY</b>
20/08/22 SATURDAY	AETCOM 1.2	AN 32.1, 32.2 Anterior triangle and Ansa cervicalis Lecture	PY8.2 Adrenal Lecture	AN Integrated learning- heart	Lunch	Sports & extra- curricular activities
21/08/22 SUNDAY	<b>Holiday</b>	<b>Holiday</b>	<b>Holiday</b>	<b>Holiday</b>		<b>Holiday</b>
22/08/22 MONDAY	PY 7.3 Mechanism of urine formation Lecture	AN 23.4, 23.5 Mediastinum II Lecture	BI 6.5 Vitamins and its deficiencies Lecture	AN 21.1, 21.2 Thoracic vertebrae DOAP	Lunch	AN 26.1 Cranial Bones Gr: A/ PY3.16 Gr.B
23/08/22 TUESDAY	COM.MED Self Directed Learning (SDL)	AN 24.3 Bronchopulmonar y segments Lecture	PY 7.4 renal clearance Lecture	AN 21.4, 23.1 to 23.5 Dissection – Intercostal space and mediastinum DOAP	Lunch	AN 26.1 Cranial Bones Gr: B PY3.18 Gr.A
24/08/22 WEDNESDAY	PY7.4 Renal clearance Lecture	BI 6.7 Derangements and maintenance of pH,water and electrolyte balance Lecture	SDL (ANATOMY)	AN 29.1, 29.2, 29.4 Dissection-Posterior Triangle DOAP		BI 11.15 Gr.A Composition of CSF PY 3.18Gr.B
25/08/22 THURSDAY	AN 27.1, 27.2 Scalp Lecture	PY7.6 Micturition Lecture	Time: 10 am to 1pm ECE-PHYSIOLOGY Deafness	AN 26.4 Dissection – Cranial Bones DOAP		AN 26.1 Cranial Bones Gr: A BI 11.14 Gr B



						Estimation of Alkaline Phosphatase
26/08/22 FRIDAY	AN 25.2 Development of respiratory system Lecture	PY8.2 Pituitary Lecture	SDL (BIOCHEMISTRY)	Physiology Tutorial PY7.3 mechanism of urine formation		AN 26.1 Cranial Bones Gr: B PY 3.16 Gr.A
27/08/22 SATURDAY	AETCOM 1.4	AN 32.1, 32.2 Anterior triangle and Ansa cervicalis Lecture	PY8.2 Adrenal Lecture	AN Integrated learning- heart	Lunch	Sports & extra- curricular activities
28/08/22 SUNDAY	Holiday	Holiday	Holiday	Holiday	Lunch	Holiday
29/08/22 MONDAY	PY 8.2 Pituitary Lecture	AN 24.2 to 24.5  Lung Lecture	BI 6.6 Biochemical Processes in Energy Generation in Cells Lecture	AN 21.3 to 21.5 Opening of thoracic cavity DOAP	Lunch	AN 26.1 Cranial Bones Gr: A PY 3.16
30/08/22 TUESDAY	COM.Med CM 7.3 Sources of Epidemiological Data Lecture	AN 47.13, 52.5 Thoraco- abdominal diaphragm Lecture	PY11.9 Growth chart Lecture	AN 24.2,24.3 Lung and pleura DOAP		AN 26.1 Cranial Bones Gr: B PY3.18 Gr.A
31/08/22 WEDNESDAY	PY7.6 Micturition Lecture	BI 6.9 Minerals in the body Lecture	<b>Time: 10 am to 1pm</b> <b>E.C.E</b> <b>Community Medicine</b> <b>Family Adoption Programme</b>			BI 11.15 Gr.A Composition of CSF PY3.18 Gr.B

01/09/22 THURSDAY	AN 35.1 Deep Cervical fascia I Lecture	PY8.4 Function test of pancreas and adrenal Lecture	SDL (PHYSIOLOGY) SDL (PHYSIOLOGY)		Lunch	AN 26.1 Frontal Bone Gr: A BI 11.15 Gr.B Composition of CSF
02/09/22 FRIDAY	AN 31.4 Lacrimal apparatus Lecture	PY7.5 Regulation of fluid and electrolytes Lecture	Tutorial ETC and oxidative phosphorylation	Physiology Tutorial PY8.2		AN 26.5, 26.7 Cranial Bones Gr: B PY 3.18 Gr.A
03/09/22 SATURDAY	AETCOM 1.2	AN 35.5 Lymphatic drainage of Tongue, head & neck Lecture	PY 8.3 Thymus s Lecture	AN 3.2 Tongue DOAP	Lunch	Sports & extra- curricular activities
04/09/22 SUNDAY	Holiday	Holiday	Holiday	Holiday	Lunch	Holiday
05/09/22 MONDAY	PY8.2 Thyroid Lecture	AN 22.6, 22.7 Conducting system of heart Lecture	BI 6.7 Maintenance of pH, Water and electrolyte balance Lecture	AN Lung and pleura DOAP	Lunch	AN 26.1 Cranial Bones Gr: A/PY 3.18 Gr.B
06/09/22 TUESDAY	Com med CM 9.1 Demographic Cycle Lecture	AN 28.5 to 28.8 Face II Lecture	PY 7.7 Dialysis Lecture	AN Dissection - Face II DOAP		AN 26.1 Facial bones Gr: B PY10.11 GR A
07/09/22 WEDNESDAY	SDL (ANATOMY)	AN 29.1, 29.2, 29.4 Dissection- Posterior Triangle	SDL (ANATOMY)	AN 29.1, 29.2, 29.4 Dissection-Posterior Triangle DOAP	Lunch	BI 11.16 GR.A Use of paper Chromatography, protei

		DOAP				n electrophoresis, TLC,PAGE/ Revision Gr: B/PY 3.18
<b>08/09/22</b> THURSDAY	AN 43.4 Development of branchial apparatus Lecture	PY 7.8 renal function test Lecture	SDL (PHYSIOLOGY)	AN 29.1, 29.2, 29.4 Dissection-Posterior Triangle DOAP	Lunch	AN 26.1 Occipital Bone Gr: A BI 11.16 Gr.B Immunodiffusion, auto- analyser,quality control,DNA isolation
09/ 09/22 FRIDAY	AN 35.1 Deep Cervical fascia II	PY8.2 Adrenal Lecture	<b>Time: 10 am to 1pm</b> <b>E.C.E</b> <b>Community Medicine</b> <b>Family Adoption Programme</b>			AN 26.1 Frontal bone PY Prac. Revision3.18 Gr: B
<b>10/09/22</b> <b>SATURDAY</b>	<b>SECOND</b>	<b>SATURDAY</b>	<b>HOLIDAY</b>	<b>HOLIDAY</b>	Lunch	<b>HOLIDAY</b>
<b>11/09/22</b> <b>SUNDAY</b>	Holiday	Holiday	Holiday	Holiday	Holid ay	Holiday
<b>12/09/22</b> <b>MONDAY</b>	PY8.4 Thyroid function test Lecture	AN 25.9 Surface marking and radiology of thorax  Lecture	BI 6.8 Interpret ABG analysis & its disorders Lecture	Dissection - Revision of Thorax DOAP	Lunch	AN 26.1 Cranial Bones Gr: A PY3.18
<b>13/09/22</b> <b>TUESDAY</b>	Commed Self Directed Learning (SDL)	AN 29.1, 29.2 Posterior triangle and cervical plexus Lecture	PY11.7 Ageing Lecture	AN 32.1, 32.2 Dissection-Anterior Triangle DOAP	Lunch	AN 26.1 Parietal bone

<b>14/09/22</b> <b>WEDNESDAY</b>	PY 8.5 Metabolic syndrome Lecture	BI 6.12 Types of Haemoglobin,their physiologicaland pathological relevance Lecture	SDL (ANATOMY)	Dissection - Revision DOAP	Lunch	BI 11.16 GR.A Use of paper Chromatography,protei n electrophoresis, TLC,PAGE BI 11.15 Gr.B Composition of CSF PY 4.10 gr B
<b>15/09/22</b> <b>THURSDAY</b>	AN 36.1, 36.3, 36.5 Pharynx Lecture	PY9.1 Sex differentiation Lecture	FA on Endocrine (Physiology)	AN 36.1 to 36.5 Dissection – Pharynx DOAP	Lunch	AN 26.1 Sphenoid bone Gr: A BI 11.16 Gr.B Use of paper Chromatography,protei n electrophoresis, TLC,PAGE
<b>16/09/22</b> <b>FRIDAY</b>	AN 28.9 Parotid gland Lecture	PY 8.5 Metabolic syndrome Lecture	SDL (BIOCHEMISTRY)	Physiology Tutorial PY 8.4		AN 26.1 Occipital Bone Gr: B/ PY 4.10 gr A
<b>17/09/22</b> <b>SATURDAY</b>	AETCOM 1.1	AN 38.1, 38.2, 38.3 Larynx Lecture	PY 9.2 Puberty Lecture	AN 36.1 to 36.5 Dissection – Pharynx DOAP	Lunch	Sports & extra- curricular activities
<b>18/09/22</b> <b>SUNDAY</b>	<b>BIRTH DAY OF</b>	<b>PROPHET</b>	<b>MOHAMMAD</b>	<b>HOLIDAY</b>		<b>HOLIDAY</b>

19/09/22 MONDAY	PY8.2 Pancreas Lecture	AN 28.1 to 28.4 Face I Lecture	BI 6.10 Disorders associated with Mineral metabolism Lecture	AN Dissection - Face I DOAP	Lunch	AN 26.1 Facial bones Gr: A Gr: B/PY 3.18
20/09/22 TUESDAY	PY9.3 Male reproductive system Lecture	AN 39.1 Tongue Lecture	PY11.8 cardiorespiratory changes of excercises Lecture	AN Thyroid gland DOAP	Lunch	AN 6.1 Temporal bone I Gr: B PY10.11 GR A revision
21/09/22 WEDNESDAY	PY7.9 Cystometrogra m Lecture	BI 6.14 Tests done in clinical practise for kidney and Adrenal Glands Lecture	SDL (ANATOMY)	AN Sagittal section DOAP	Lunch	BI 11.16 Gr.A Immunodiffusion, auto- analyser,quality control,DNA isolation PY10.11 GR B
22/09/22 THURSDAY	AN 62.1 Introduction to cranial nerves Lecture	PY 10.1 Organisation of nervous system Lecture	SDL (PHYSIOLOGY)	AN 38.1, 38.2, 38.3 Model – Larynx DOAP		AN 43.5 Hyoid bone Gr: A BI 11.16 Gr.B Use of paper Chromoatography,protei n electrophoresis, TLC,PAGE
23/09/22 FRIDAY	AN43.4 Development of branchial pouches Lecture	PY 7.8 renal function test Lecture	SDL (BIOCHEMISTRY)	Physiology Tutorial (PY 8.5 Metabolic syndrome)	Lunch	AN 26.1 Temporal bone II Gr: B PY10.11 GR A
24/09/22	AETCOM 1.1	AN:	PY10.2 Synapse	Dissection -	Lunch	Sports & extra-

SATURDAY		Parasympathetic ganglia Lecture	Lecture	Revision DOAP		curricular activities
<b>25/09/22 SUNDAY</b>	<b>MAHALAYA</b>	<b>HOLIDAY</b>	<b>HOLIDAY</b>	<b>HOLIDAY</b>		<b>HOLIDAY</b>
26/09/22 MONDAY	PY 8.5 Metabolic syndrome Lecture	AN Carotid system Lecture	BI 6.11 Porphyrin Metabolism Lecture	AN 32.1, 32.2 Dissection-Anterior Triangle DOAP	Lunch	AN 26.1 Parietal bone Gr: A/ PY 4.10 gr B
27/09/22 TUESDAY	Commed CM 9.2 Demographic Indices and their Interpretation Lecture	AN 37.1, 37.2, 37.3 Nasal cavity and Paranasal air sinuses Lecture	PY11.8 cardiorespiratory changes of exercise Lecture	AN Sagittal section DOAP	Lunch	AN 26.1 Sphenoid bone Gr: B PY10.11 GR A revision
28/09/22 WEDNESDAY	PY 10.1 Organisation of nervous system Lecture	BI 6.15 Abnormalities of Kidney,Liver,Thyr oid and Adrenal glands Lecture	SDL (ANATOMY)	AN 43.6, 43.7 Surface marking and radiology of head and neck DOAP		BI 11.16 Gr.A Immunodiffusion, auto- analyser,quality control,DNA isolation PY10.11 GR B revision
29/09/22 THURSDAY	AN: 8 <sup>th</sup> Cranial nerve Lecture	PY9.3 Male reproductive system Lecture	<b>Time: 10 am to 1pm</b> <b>E.C.E</b> <b>Community Medicine</b> <b>Family Adoption Programme</b>			AN 57.1 to 57.4 Spinal Cord Gr: A BI 11.16 Gr.B Immunodiffusion, auto- analyser,quality control,DNA isolation
30/09/22 FRIDAY	AN 43.4 Development of thyroid gland	PY9.1 Sex differentiation Lecture	Small Group Teaching CKD	Physiology Tutorial PY7.9 cystometrogram	Lunch	AN Revision - Cranial bones

	Lecture					Gr: B PY10.11 GR A
01/10/22 SATURDAY	AETCOM 1.1	AN 43.3 Histology of eye I Lecture	PY 9.4 Female reproductive system Lecture	AN Integrated learning- thyroid gland	Lunch	Sports & extra- curricular activities
02/10/22 SUNDAY	MAHA SAPTAMI	& GANDHI	JAYANTI	HOLIDAY		HOLIDAY
03/10/22 MONDAY	MAHA ASHTAMI	HOLIDAY	HOLIDAY	HOLIDAY		HOLIDAY
04/10/22 TUESDAY	MAHA NAVAMI	HOLIDAY	HOLIDAY	HOLIDAY		HOLIDAY
05/10/22 WEDNESD AY	VIJAYA DASAMI	HOLIDAY	HOLIDAY	HOLIDAY		HOLIDAY
06/10/22 THURSDA Y	AN 31.1, 31.2, 31.5 Bony Orbit Lecture	PY10.2 Reflex Lecture	SDL (PHYSIOLOGY)	Dissection – Revision of head and neck DOAP	Lunch	AN 31.1, 41.1, 41.2, 41.3 Eyeball Gr: A BI 11.16 Gr.B Immunodiffusion, auto- analyser, quality control, DNA isolation
07/10/22 FRIDAY	AN: 5 <sup>th</sup> cranial nerve	PY10.2 Synapse Lecture	Time: 10 am to 1pm E.C.E			AN 43.5 Hyoid bone

	Lecture		<b>Community Medicine Family Adoption Programme</b>			Gr: B PY10.11 GR A revision
08/10/22 SATURDAY	AETCOM 1.1	AN 56.1 Meninges Lecture	Physiology FA Reflex	Integrated learning- AN: Eye	Lunch	Sports & extra- curricular activities
<b>09/10/22 SUNDAY</b>	<b>EIDE MILAD &amp; LAKSMI PUJA</b>	<b>HOLIDAY</b>	<b>HOLIDAY</b>	<b>HOLIDAY</b>		<b>HOLIDAY</b>
10/10/22 MONDAY	PY7.9 Cystometrogra m Lecture	AN 35.2 Thyroid gland Lecture	BI 6.13 Functions of Kidney,Liver, Thyroid and Adrenal Glands Lecture	AN 28.9 Parotid region DOAP	Lunch	AN 26.1 Temporal bone I Gr: A
11/10/ 22 TUESDAY	Commed Self Directed Learning (SDL)	AN 40.2 Middle ear Lecture	PY11.8 cardiorespiratory changes of exercise Lecture	AN 38.1, 38.2, 38.3 Dissection – Larynx DOAP	Lunch	AN Revision Gr: B PY10.11 GR A revision
12/10/22 WEDNESD AY	PY9.3 Male reproductive system Lecture	BI 7.2 Describe Transcription Lecture	SDL (ANATOMY)	AN 43.6, 43.7 Surface marking and radiology of head and neck DOAP		BI 11.16 Gr.A pH meter, electrolyte and ABG analyser, ELISA PY10.11 GR B revision
13/10/22 THURSDAY	AN: 9 <sup>th</sup> & 10 <sup>th</sup> CN Lecture	PY 9.4 Female reproductive system Lecture	SDL (PHYSIOLOGY)	AN 62.2 Introduction to brain DOAP	Lunch	AN Pterygopalatine fossa Gr: A BI 11.16 Gr.B



						pH meter, electrolyte and ABG analyser, ELISA
14/10/22 FRIDAY	AN: 7 <sup>th</sup> cranial nerve I Lecture	PY9.3 Male reproductive system Lecture	Small Group Teaching CKD	Physiology Tutorial PY7.9 cystometrogram	Lunch	AN 57.1 to 57.4 Spinal Cord Gr: B PY10.11 GR A revision
15/10/22 SATURDAY	AETCOM 1.2	AN 61.1, 61.2, 61.3 Midbrain Lecture	PY10.4 Motor tracts Lecture	AN 58.1 – 58.4, 59.1 – 59.3, 60.1 – 60.3, 61.1, 61.2 Brain stem I DOAP	Lunch	Sports & extra-curricular activities
16/10/22 SUNDAY	<b>Holiday</b>	<b>holiday</b>	<b>Holiday</b>	<b>Holiday</b>	<b>Lunch</b>	<b>Holiday</b>
17/10/22 MONDAY	PY 9.2 Puberty Lecture	AN 36.1 Soft palate Lecture	BI 6.14 Tests done in clinical practise for Liver and Thyroid Glands Lecture	AN 39.1 Sagittal Section of tongue DOAP	Lunch	AN 26.1 Temporal bone II Gr: A PY10.11 GR B revision
18/10/22 TUESDAY	Commed CM 17.1 Concept of Health Care to Community Lecture	AN: 2 <sup>nd</sup> CN Lecture	PY11.11 Braindeath Lecture	AN 43.6, 43.7 Surface marking and radiology of head and neck DOAP		AN 40.2 Middle ear model Gr: B PY10.11 GR A revision
19/10/22 WEDNESDAY	PY10.2 Reflex Lecture	BI 7.3 Describe Gene mutation and	SDL (ANATOMY)	AN 30.1, 30.2 Cranial fossae and exit of cranial	Lunch	BI 11.16 Gr.A pH meter, electrolyte

		regulation of gene expression Lecture		nerves DOAP		and ABG analyser, ELISA PY10.11 GR B revision
20/10/22 THURSDAY	AN 62.2 Functional areas Lecture	PY9.5 Sex hormone Lecture	Physiology Tutorial PY9.3 Male reproductive system	AN 62.1, 62.2, 62.3 Cerebrum DOAP	Lunch	AN Revision gross Anatomy Gr: A BI 11.18 Gr.A Principles of Spectrophotometry
21/10/22 FRIDAY	AN 30.3, 30.4 Dural venous sinuses and cavernous sinus Lecture	PY 9.4 Female reproductive system Lecture	SDL (BIOCHEMISTRY)	PY TUTORIAL	Lunch	AN 31.1, 41.1, 41.2, 41.3 Eyeball Gr: B PY10.11 GR A revision
22/10/22 SATURDAY	AETCOM 1.3	AN 63.1 Floor of 4 <sup>th</sup> ventricle Lecture	Physiology FA PY10.4 Posture and tone	AN Integrated learning- Spinal Cord	Lunch	Sports & extra-curricular activities
23/10/22 SUNDAY	<b>Holiday</b>	<b>holiday</b>	<b>Holiday</b>	<b>Holiday</b>	<b>Lunch</b>	<b>Holiday</b>
24/10/22 MONDAY	<b>DIWALI</b>	<b>HOLIDAY</b>	<b>HOLIDAY</b>	<b>HOLIDAY</b>		<b>HOLIDAY</b>
25/10/22 TUESDAY	Commed Self Directed Learning (SDL)	AN 33.3,33.5 TM joint Lecture	PY11.11 Braindeath Lecture	AN 30.3, 30.4 Removal of brain & dural venous	Lunch	AN 57.1 to 57.4 Spinal Cord Gr: B

				sinus DOAP		PY 10.20 GR A
26/10/22 WEDNESD AY	PY 9.4 Female reproductive system Lecture	BI 7.4 Recombinant DNA Technology Lecture	SDL (ANATOMY)	Internal assessment Part completion (Theory) Head & Neck	Lunch	BI 11.18 Gr.A Principles of Spectrophotometry PY10.11 GR B revision
27/10/22 THURSDAY	AN 62.4 Basal ganglia Lecture	PY10.4 Posture and tone Lecture	SDL (PHYSIOLOGY)	AN 58.1 – 58.4, 59.1 – 59.3, 60.1 – 60.3, 61.1, 61.2 Brain stem I DOAP	Lunch	AN Revision Brain Gr: A BI11.19 Gr.A Uses of Biochemical Lab instruments and applications
28/10/22 FRIDAY	AN: 11 <sup>th</sup> & 12 <sup>th</sup> CN Lecture	PY 10.3 Sensory system Lecture	Tutorial Recombinant DNA Technology	PHY TUTORIAL	Lunch	AN Pterygopalatine fossa Gr: B PY10.11 GR A revision
29/10/22 SATURDAY	AETCOM 1.3	AN 64.2 Development CNS I Lecture	PY9.7 PY 9.8 physiology of pregnancy Lecture	AN – Integrated learning- CSF	Lunch	Sports & extra- curricular activities
30/10/22 SUNDAY	<b>Holiday</b>	<b>Holiday</b>	<b>Holiday</b>	<b>Holiday</b>	<b>Lunch</b>	<b>Holiday</b>
31/10/22 MONDAY	PY10.2 Synapse Lecture	AN: 3 <sup>rd</sup> , 4 <sup>th</sup> , 6 <sup>th</sup> CN Lecture	BI 7.2 Replication and repair in DNA Lecture	Dissection - Revision DOAP	Lunch	AN 40.2 Middle ear model Gr: A PY10.11 GR B revision
01/11/22 TUESDAY	CM Self Directed	AN Applied aspects of	PY11.11 Braindeath Lecture	Internal assessment Part completion	Lunch	AN 33.1 to 33.5 Temporal and

	Learning (SDL)	head & Neck Lecture		(Practical) Head & Neck Group: B		infratemporal fossae Gr: B PY 10.20 GR A
02/11/22 WEDNESDAY	PY 10.3 Sensory system Lecture	BI7.5 Role of Xenobiotics in diseases Lecture	SDL (ANATOMY)	AN 62.1, 62.2, 62.3 Cerebrum DOAP	Lunch	BI11.19 Gr.A Uses of Biochemical Lab instruments and applications PY10.11 GR B revision
03/11/22 THURSDAY	AN 8.1, 58.2, 58.3 Medulla Oblongata Lecture	PY9.7 PY 9.8physiology of pregnancy Lecture	Physiology FA PY 9.6 Contraceptive methods Lecture	AN: Revision of Brain DOAP	Lunch	AN Revision Brain Gr: A BI 11.20 Gr.B Abnormal constituents of Urine
04/11/22 FRIDAY	AN 62.3 White fibres of Cerebrum Lecture	PY9.5 Sex hormone Lecture	Time: 10 am to 1pm E.C.E Community Medicine Family Adoption Programme		Lunch	AN Revision gross Anatomy Gr: B PY10.11 GR A revision
05/11/22 SATURDAY	AETCOM 1.4	AN Tutorial	Physiology FA PY10.4 posture and tone	AN: Integrated learning- hydrocephalus	Lunch	<b>Sports &amp; extra- curricular activities</b>
06/11/22 SUNDAY	<b>Holiday</b>	<b>Holiday</b>	<b>Holiday</b>	<b>Holiday</b>	Lunch	<b>Holiday</b>
07/11/22 MONDAY	PY10.2 Reflex Lecture	AN: 7 <sup>th</sup> cranial nerve II Lecture	BI 7.2 Describe Translation Lecture	AN 30.3, 30.4 Removal of brain & dural venous sinus DOAP	Lunch	AN 57.1 to 57.4 Spinal Cord Gr: A PY10.11 GR B revision Gr: A

08/11/22 <b>TUESDAY</b>	PY10.4 Motor tracts Lecture	AN 7.1 Introduction to nervous system Lecture	BI 7.6 Antioxidant defence system in the body Lecture	AN: Base of brain DOAP	Lunch	AN 41.1, 41.2, 41.3, 31.1 Model – Eye ball Gr: A PY10.11 GR B revision
09/11/22 <b>WEDNESDAY</b>	PY10.4 Motor tracts Lecture	BI 7.7 Role of Oxidative Stress in Pathogenesis of Cancer, Diabetes Mellitus and Atherosclerosis Lecture	SDL (ANATOMY)	Internal assessment Part completion (Theory) – Brain		Gr.A Abnormal constituents of Urine PY 10.20 GR
10/11/21 <b>THURSDAY</b>	AN 64.1 Histology of spinal cord Lecture	PY 10.4 Vestibular apparatus Lecture	Physiology FA PY 9.6 Contraceptive methods Lecture	AN: Revision of Brain DOAP	Lunch	AN 64.1 Histology of cerebellum Gr: A BI 11.21 Gr.B Estimation of Glucose
<b>11/11/22</b> <b>FRIDAY</b>	AN 40.2 Tympanic membrane Lecture	PY10.4 Posture and tone Lecture	SDL (BIOCHEMISTRY)	PHY TUTORIAL	Lunch	AN Revision Brain Gr: B PY 10.20 GR A
12/11/22 <b>SATURDAY</b>	<b>SECOND</b>	<b>SATURDAY</b>	<b>HOLIDAY</b>	<b>HOLIDAY</b>		<b>HOLIDAY</b>
13/11/22 <b>SUNDAY</b>	<b>Holiday</b>	<b>Holiday</b>	<b>Holiday</b>	<b>Holiday</b>	Lunch	<b>Holiday</b>

14/11/22 <b>MONDAY</b>	PY 10.3 Sensory system Lecture	AN 43.3 Histology of eye II Lecture	BI 7.4 PCR in diagnosis and treatment of diseases Lecture	Internal assessment Part completion (Practical) Head & Neck Group: A	Lunch	AN 33.1 to 33.5 Temporal and infratemporal fossae Gr: A PY10.11 GR B revision
15/11/22 <b>TUESDAY</b>	Commed Self Directed Learning (SDL)	AN 62.6 Blood supply of cerebrum Lecture	PY11.12 Physiology of Meditation Lecture	AN 63.1 Lateral ventricles DOAP	Lunch	AN Revision gross Anatomy Gr: B Revision PY 10.20 GR A
16/11/22 <b>WEDNESD AY</b>	PY10.4 Posture and tone Lecture	BI 8.2 Protein energy Malnutrition and its effects Lecture	<b>Time: 10 am to 1pm E.C.E Community Medicine Family Adoption Programme</b>			BI 11.20 Gr.A Abnormal constituents of Urine PY 10.20 GR B
17/11/22 <b>THURSDAY</b>	AN Tutorial	PY10.5 RAS Lecture	Time: 10 am to 1pm ECE-PHYSIOLOGY Upper motor neuron lesion	AN Revision of lower limb bones DOAP	Lunch	AN Histology revision Gr: A BI 11.21 Gr.B Estimation of S.Total Protein
<b>18/11/22</b> <b>FRIDAY</b>	AN 60.1, 60.2, 60.3 Cerebellum Lecture	PY10.4 Posture and tone Lecture	SDL (BIOCHEMISTRY)	Physiology Tutorial PY10.3 Ascending tract	Lunch	AN Revision Brain Gr: B
19/11/22 <b>SATURDAY</b>	AETCOM 1.1	AN Tutorial on Circle of Willis	Physiology FA Reproductive system	AN Revision of abdomen	Lunch	Sports & extra- curricular activities
20/11/22 <b>SUNDAY</b>	<b>Holiday</b>	<b>Holiday</b>	<b>Holiday</b>	<b>Holiday</b>	<b>Lunch</b>	<b>Holiday</b>

21/11/22 MONDAY	PY10.4 Motor tracts Lecture	AN 7.1 Introduction to nervous system Lecture	BI 7.6 Antioxidant defence system in the body Lecture	AN: Base of brain DOAP	Lunch	AN 41.1, 41.2, 41.3, 31.1 Model – Eye ball Gr: A PY10.11 GR B revision
22/11/22 TUESDAY	Commed CM 17.4 National Health Policies & MDGs Lecture	AN 64.1 Histology of cerebellum Lecture	PY11.12 Physiology of Meditation Lecture	AN: Revision of Brain DOAP		AN 64.1 Histology of cerebrum Gr: B Revision PY 10.20 GR A
23/11/22 WEDNESDAY	AN Tutorial on Meninges	BI 8.4 Overweight and Obesity Lecture	SDL (ANATOMY)	Internal assessment Part completion (Theory) – Brain		BI 11.21 Gr.A Estimation of Glucose PY 10.20 GR B
24/11/22 THURSDAY	AN Tutorial on Meninges	PY10.7 cerebral cortex Lecture	SDL (PHYSIOLOGY)	AN Revision of abdomen	Lunch	AN Revision of histology Gr: A BI 11.21 Gr.B Estimation of S.Creatinine and Urea
25/11/22 FRIDAY	AN: Blood supply of spinal cord Lecture	PY9.7 PY 9.8 physiology of pregnancy Lecture	Small Group Discussion Nutrition	Physiology Tutorial PY9.4 Female reproductive system	Lunch	AN 64.1 Histology of cerebellum Gr: B
26/11/22 SATURDAY	AETCOM 1.4	AN Tutorial on head & neck	PY10.9 Memory & learning (Integrated)	AN 35.8 Integrated learning Thyroid swelling	Lunch	Sports & extra-curricular activities
27/11/22 SUNDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	Lunch	HOLIDAY

28/11/22 MONDAY	PY10.4 Posture and tone Lecture	AN 62.5 Thalamus & hypothalamus Lecture	BI 18.1 Importance of dietary components and fibre Lecture	AN 62.3 White fibres of cerebrum DOAP	Lunch	AN Revision gross Anatomy Gr: A PY 10.20 GR B
29/11/22 TUESDAY	Commed Self Directed Learning (SDL)	AN: Applied aspects of brain and spinal cord Lecture	PY10.19 Visual evoked potential Lecture	Internal assessment Part completion (Practical) – Brain Gr: B	Lunch	AN 64.1 Histology of spinal cord  Gr: B FA PY 10.11 GR A
30/11/22 WEDNESDAY	PY9.7 PY 9.8 physiology of pregnancy Lecture	BI 8.4 Overweight and Obesity Lecture	SDL (ANATOMY)	AN Revision of lower limb DOAP	Lunch	BI 11.21 Gr.A Estimation of Glucose PY 10.20 GR B
01/12/22 THURSDAY	AN Tutorial on head & neck	PY10.7 Basal ganglia Lecture	SDL (PHYSIOLOGY)	AN Revision of Cranial bones		1 <sup>ST</sup> TERMINAL THEORY EXAM. ANATOMY
02/12/22 FRIDAY	AN Tutorial	PY9.9 Semen analysis Lecture	Tutorial Physiology Obesity Tutorial on PY10.4	Physiology Obesity Tutorial on PY10		1 <sup>ST</sup> TERMINAL THEORY EXAM. PHYSIOLOGY
03/12/22 SATURDAY	AETCOM 1.4	AN Tutorial	PY10.9 speech Lecture	AN 36.4 Integrated learning Tonsillitis and tonsillectomy		1 <sup>ST</sup> TERMINAL THEORY EXAM. BIOCHEMISTRY
04/12/22 SUNDAY	<b>Holiday</b>	<b>Holiday</b>	<b>Holiday</b>	<b>Holiday</b>		<b>Holiday</b>
05/12/22 MOHDAY	PY10.4 Posture and tone Lecture	AN 63.1, 63.2 Ventricles of Brain Lecture	BI 8.3 Dietary Advice for childhood, Diabetes mellitus, CAD,	AN 63.1 Third Ventricles DOAP	Lunch	1 <sup>ST</sup> TERMINAL PRACTICAL EXAM. ANATOMY/PHYSIOLOGY /BIOCHEMISTRY



			Pregnancy Lecture			
06/12/22 TUESDAY	Commed CM 17.5 Health Care Delivery in India Lecture	AN Tutorial	PY10.19 Visual evoked potential Lecture	AN Revision of osteology of upper limb DOAP		1 <sup>ST</sup> TERMINAL PRACTICAL EXAM. ANATOMY/PHYSIOLOGY /BIOCHEMISTRY
07/12/22 WEDNESD AY	PY9.11 menopause Lecture	BI 9.3 Protein targeting and sorting Lecture	SDL (ANATOMY)	AN Revision of pelvic viscera		1 <sup>ST</sup> TERMINAL PRACTICAL EXAM. ANATOMY/PHYSIOLOGY /BIOCHEMISTRY
08/12/22 THURSDAY	AN Tutorial	PY10.7 Thalamus Lecture	Physiology small group learning PY10.7 Cerebellum	AN Revision of head & neck	Lunch	AN Revision of thoracic bones Gr: A BI 11.22 Gr.B Calculate Albumin:Globulin and Creationine clearance
09/12/22 FRIDAY	AN Tutorial	PY10.5 RAS Lecture	Small Group Discussion Nutrition	Physiology Tutorial PY9.4 Female reproductive system	Lunch	AN Histology revision Gr: A BI 11.21 Gr.B Estimation of S.Total Protein
10/12/22 SATURDAY	AETCOM 1.4	AN Revision	PY10.16 hearing test (integrated)	AN 41.2 Integrated learning Cataract, glaucoma and central retinal artery occlusion	Lunch	Sports & extra- curricular activities
11/12/22	<b>Holiday</b>	<b>Holiday</b>	<b>Holiday</b>	<b>Holiday</b>		<b>Holiday</b>

SUNDAY						
12/12/22 MONDAY	PY 9.6 Contraceptive methods Lecture	AN 59.1, 59.2, 59.3 Pons Lecture	BI 8.5 Nutritional Importance of Fruits and Vegetables Lecture	AN 58.1 – 58.4, 59.1 – 59.3, 60.1 – 60.3, 61.1, 61.2 Brain stem I DOAP	Lunch	AN Revision Brain Gr: A Revision PY 10.20 GR B
13/12/22 TUESDAY	Commed Self Directed Learning (SDL)	AN Tutorial	PY10.19 Auditory evoked potential Lecture	AN Revision of Abdomen	Lunch	AN: Revision of histology Gr: B FA PY 10.20 GR A
14/12/22 WEDNESDAY	PY10.6 Spinal cord lesion Lecture	BI 10.1 P53 and Apoptosis Lecture	SDL (ANATOMY)	AN Revision of thorax		BI 11.22 Gr.A Calculate Albumin:Globulin and Creationine clearance
15/12/22 THURSDAY	AN Tutorial	PY10.8 EEG Lecture	<b>Time: 10 am to 1pm</b> <b>E.C.E</b> <b>Community Medicine</b> <b>Family Adoption Programme</b>		Lunch	AN Revision Gr: A BI 11.24 Gr.B Advantage/disadvantage of unsaturated, saturated
16/12/22 FRIDAY	AN 64.3 Neural tube defects Lecture	PY10.5 ANS Lecture	SDL (BIOCHEMISTRY)	Physiology Tutorial	Lunch	AN Histology test Gr: B Revision PY 10.20 GR A
17/12/22 SATURDAY						
18/12/22 SUNDAY						

19/12/22 MONDAY	PY9.10 pregnancy test Lecture	AN 64.1 Histology of cerebrum Lecture	BI 9.2 ECM Components in health and disease Lecture	AN 63.1 Fourth Ventricle DOAP	Lunch	AN 64.1 Histology of cerebrum Gr: A Revision PY 10.20 GR B
20/12/22 TUESDAY	Commed REVISION	AN Tutorial on head & neck	PY10.19 Auditory evoked potential Lecture	AN Revision of pelvic viscera	Lunch	AN Revision of histology Gr: B PY 5.15 revision gr A
21/12/22 WEDNESDAY	PY10.7 Basal ganglia Lecture	BI 10.3 Cellular and Humoral components of Immune System Lecture	SDL (ANATOMY)	AN Revision		BI 11.23 Gr.A Calculate energy content of food and Glycemic Index FA PY 10.11 GR B
22/12/22 THURSDAY	AN Revision	PY10.15 Hearing Lecture	SDL (PHYSIOLOGY)	AN Revision	Lunch	AN Revision Gr: A
23/12/22 FRIDAY	AN Tutorial on head & neck	PY10.7 cerebellum Lecture	SDL (BIOCHEMISTRY)	Physiology tutorial PY 10.7 Basal ganglia	Lunch	AN Revision of Cranial bones Gr: B FA PY 10.11 GR A
24/12/22 SATURDAY						
25/12/22 SUNDAY	<b>Holiday</b>	<b>Holiday</b>	<b>Holiday</b>	<b>Holiday</b>		<b>Holiday</b>
26/12/22 MONDAY	PY10.6 Spinal cord lesion Lecture	AN 64.2 Development CNS II Lecture	BI 10.1 Cancer initiation, Oncogenes Lecture	Internal assessment Part completion (Practical) – Brain Gr: A	Lunch	AN 64.1 Histology of spinal cord Gr: A Revision PY 10.20 GR B
27/12/22 TUESDAY	Commed REVISION	AN Tutorial on brain	PY10.19 Auditory evoked potential	AN Revision of brain	Lunch	AN Revision of Cranial

			Lecture			bones Gr: B PY 5.12 revision gr A PY 5.15 revision Gr B
28/12/22 WEDNESD AY	PY10.8 EEG Lecture	BI 10.5 Antigens and concepts involved in vaccine development Lecture	SDL (ANATOMY)	AN Revision	Lunch	
29/12/22 THURSDAY	AN Revision	PY10.16 deafness Lecture	SDL (PHYSIOLOGY)	AN Revision	Lunch	AN Revision Gr: A
30/12/22 FRIDAY	AN Tutorial	PY10.7 Hypo Thalamus Lecture	Small Group Teaching Concepts of Vaccine Development	Physiology FA PY10.4 vestibular system	Lunch	AN Revision of thoracic bones Gr: B FA PY 10.20 GR
31/12/22 SATURDAY						
01/01/23 SUNDAY	<b>Holiday</b>	<b>Holiday</b>	<b>Holiday</b>	<b>Holiday</b>		<b>Holiday</b>
02/01/23 MONDAY	PY10.7 Basal ganglia Lecture	AN Tutorial	BI 10.2 Tumour Markers and biochemical basis of Cancer therapy Lecture	Revision of upper limb DOAP	Lunch	AN Histology revision Gr: A FA PY 10.11 GR B
03/01/23 TUESDAY	Commed REVISION	AN Tutorial	PY10.12 EEG	AN Revision of thorax	Lunch	AN Revision of thoracic bones Gr: B PY 6.10 revision Gr A Revision PY 6.9 Gr B
04/01/23 WEDNESD	PY10.17 vision	SDL (BIOCHEMISTR	SDL (ANATOMY)	AN Revision	Lunch	

AY		Y)				
05/01/23 THURSDAY	AN Revision	PY10.17 vision Lecture	Physiology small group learning PY10.18	AN Revision	Lunch	AN Revision Gr: A
06/01/23 FRIDAY	AN Revision	PY10.15 Hearing Lecture	SDL (BIOCHEMISTRY)	Physiology Tutorial neurophysiology	Lunch	AN Revision Gr: B PY 5.12 revision gr A
07/01/23 SATURDAY						
08/01/23 SUNDAY	<b>Holiday</b>	<b>Holiday</b>	<b>Holiday</b>	<b>Holiday</b>		<b>Holiday</b>

List of holidays;	DATE
1) SARASWATI PUJA HOLIDAY	05/02/2022
2) MAHA SHIVRATRI HOLIDAY	01/03/2022
3) HOLI HOLIDAY	18/03/2022
4) BIJU FESTIVAL HOLIDAY	14/04/2022
5) BENGALI NEW YEAR DAY /GOOD FRIDAY	15/04/2022
6) GARIA PUJA HOLIDAY	21/04/2022
7) ADDITIONAL HOLIDAY FOR GARIA PUJA	22/04/2022
8) IDUL FITR	03/05/2022
9) GURU RABINDRA NATH TAGORE BIRTH DAY	09/05/22
10) BUDDHA PURNIMA	16/05/2022
11) KAZI NUZRUL ISLAM BIRTH DAY	26/05/ 2022
12) KHARCHI PUJA	07/07/2022
13) KER PUJA	26/07/2022
14) MUHARAM	09/08/2022
15) INDEPENDENCE DAY	15/08/2022
16) BIRTH DAY OF MAHA RAJA BIR BIKRAM KISHORE MANIKYA BAHADUR DEB BARMAN.	19/08/2022

17) MAHA ASTAMI	03/010/2022
18) MAHA NAVAMI	04/10/2022
19) BIJAYA DASAMI	05/10/2022
20) DIWALI	24/10/2022
21) SECOND SATURDAY OF ALL MONTHS	2 <sup>ND</sup> SATURDAY





Ref. F-3 (PO-2)Aca/SFTMC/09/1301-06

**Time table of Theory , Practical & other classes for 1<sup>st</sup> Professional MBBS students**  
**Venue for theory class- Physiology lecture hall**

Date: 26/02/2022

Professional MBBS students							
Venue for theory class- Physiology lecture hall							
Days	08 A.M. to 09A.M	09 A.M. to 10A.M	10 A.M. to 11A.M	11 A.M. to 1 Noon	01 PM to 02 PM	02 P.M to 04 P.M	
Monday	Physiology (Theory)	Anatomy (Theory)	Biochemistry (Theory)	Anatomy Dissection	L  U  N  C  H	Practical	
Tuesday	Community Medicine ( Theory)	Anatomy (Theory)	Integration/Theory Physio – 1 <sup>st</sup> & 2 <sup>nd</sup> wk	Anatomy Dissection		Group A Anatomy	Group B Physiology
Wednesday	Physiology (Theory)	Bio-Chemistry (Theory)	Integration/Theory Bio- 3 <sup>rd</sup> & 4 <sup>th</sup> wk	Anatomy - Dissection		Group A Physiology	Group B Anatomy
			Anatomy - ECE - 1 <sup>st</sup> Wednesday			Group A Biochemistry	Group B Physiology
Thursday	Anatomy (Theory)	Physiology (Theory)	Physiology ECE 1 <sup>st</sup> Thursday	Anatomy Dissection		Group A Anatomy	Group B Biochemistry
			Physiology -SDL			Group A Physiology	Group B Anatomy
Friday	Anatomy (Theory)	Physiology (Theory)	Biochemistry ECE 1 <sup>st</sup> Friday	Physiology-SDL/Tutorial		Sports	
Saturday	ATECOM Anat - 1 <sup>st</sup> Wk Physio- 3 <sup>rd</sup> Wk Biocm 4 <sup>th</sup> Wk	Anatomy (Theory)	Biochemistry – SDL/Tutorial	Anatomy DOAP / Integration			
			Physiology S.G.T / FA				

Roll No 01 to 50

Roll No 51 to 100

Group A- Roll No 01 to 50  
 Group B - Roll No 51 to 100

Copy to

- HOD's of Anatomy, Physiology, Biochemistry & Community Medicine
- Coordinator MEU, TMC
- Coordinator 1<sup>st</sup> Professional MBBS, TMC

Principal  
TMC

*Principal*  
 Tripura Medical College &  
 Dr. BRAM Teaching Hospital



Roll No.	Name of the students
1	Akash Pal
2	Amrita Priyadarshini
3	Aniket Debbarma
4	Anuradha Saha
5	Anuvab Sarkar
6	Arghya Kusum Baidya
7	Arnab Debnath
8	Arvind Kumar
9	Audrey Ningthoujam
10	Barna De
11	Christina Jamatia
12	Debraata Datta
13	Debadrita Acharya
14	Debajit Das
15	Debarai Bhaumik
16	Deepjay Deb
17	Deeyashi Saha
18	Dimitri Nath
19	Irfan Hassan
20	Kamalika Debrov
21	Manish Kumar
22	Manisha Majumdar
23	Meril Tripura
24	Mishari Debbarma
25	Mitali Tripura
26	Nayan Das
27	Nikita Debbarma
28	Niladri Sarkar
29	Pallabi Debnath
30	Paras Mittal
31	Partha Pratim Saha
32	Puja Loth
33	Puspendu Baidya
34	Rajdeep Majumder
35	Rakesh Debnath
36	Ramesh Tripura
37	Ritika Ghosh
38	Rohit Kumar Shil
39	Roshan Yadav
40	Shubradeep Acharyee
41	Snaha Das
42	Soumyadeepa Das
43	Souradeep Bhaumik

  
*Principal*  
 Tripura Medical College &  
 Dr. BRAM Teaching Hospital

44	Sourav Sinha
45	Srijan Datta
46	Subhoyo Das
47	Subhra Sarkar
48	Swapnil Choudhury
49	Tirthankar Das
50	Udit Kumar Paul
51	Urdhalok Das
52	Ursa Debbarna
53	Vinit Burdak

*Principal*  
*Dr. BRAM Teaching Hospital*  
 Tripura Medical College &  
 Dr. BRAM Teaching Hospital

**HIGHLIGHTS OF Meeting with Chairman, UG Board, NMC.**  
**7<sup>th</sup> & 9<sup>th</sup> February 2022**

Category	Existing	Modified
Foundation	1 Month Computer skills was included	<ul style="list-style-type: none"> <li>❖ 1 Week</li> <li>❖ Followed by teaching-learning over next 6 months in evening after academic schedule. Even on Saturdays and Sundays</li> <li>❖ No computer skills</li> </ul>
ECE	90 hours	<ul style="list-style-type: none"> <li>❖ 54 hours</li> <li>❖ Family adoption will be part of ECE</li> </ul>
Family adoption	-----	<ul style="list-style-type: none"> <li>❖ One- Five family (Institution can decide) to be designated to each student and data collection in terms of communication, empathetic behavior, living conditions etc. through monthly visits.</li> <li>❖ This program is to be incorporated into the subject of Community Medicine.</li> <li>❖ Progress chart/Logbook to be maintained from first year to final year.</li> <li>❖ Clinical experience achieved should be mentioned in the logbook (EX: In terms of certain parameters – Hb%, BP, Blood Sugar, Malaria &amp; other parasitic infestations etc).</li> <li>❖ Tree plantations – Herbs to be planted by the students - data to be recorded regarding environmental consciousness as of closeness and adaptive to nature in Family Adoption Program itself</li> </ul>
Electives	2 months in Block 1 & Block 2 of before 3 <sup>rd</sup> Professional year part II	<ul style="list-style-type: none"> <li>❖ 1 month at the end of 3<sup>rd</sup> Professional year part II, Students should be posted for electives in the afternoons.</li> <li>❖ Number of electives should be decided by the students</li> <li>❖ Suggestion: Maximum 2 electives can be opted by the students</li> </ul>
Supplementary examination	1 <sup>st</sup> Professional- Within 45 days 2 <sup>nd</sup> professional- final year- within 90 days (CBME batch) Extra classes for repeaters are being conducted after regular academic schedule.	<ul style="list-style-type: none"> <li>❖ To be conducted at the end 3 weeks after announcement of results in all the phases.</li> <li>❖ Students to join with the regular batch within 5 weeks.</li> <li>❖ Those students who appear for supplementary exams within 3 weeks should concentrate on the subjects which they have failed. Since there is carryover from 2<sup>nd</sup> Professional year to final year, the classes &amp; clinical postings that has been dealt should be repeated in the evening hours.</li> </ul>
YOGA	Was included in foundation course	<ul style="list-style-type: none"> <li>❖ 10 days of yoga training</li> <li>❖ 1hr/day for all batches during June 10<sup>th</sup> to June 20<sup>th</sup> &amp; should be concluded on 21<sup>st</sup> June (International Yoga day. To include Surya Namaskara, Pranayama, breathing exercise &amp; Meditation).</li> <li>❖ This is done to allay depression, suicidal tendencies</li> <li>❖ Departments incharge: <ul style="list-style-type: none"> <li>• Physiology - Phase I</li> <li>• Pharmacology – Phase II</li> <li>• Psychiatry – Phase III</li> </ul> </li> <li>❖ Along with Community Medicine, Physical Medicine &amp; Rehabilitation, AYUSH departments</li> </ul>

AFTCOM	Module was given	<ul style="list-style-type: none"> <li>❖ New modules will be provided by the NMC to avoid the repetition.</li> <li>❖ Vertical integration.</li> </ul>
SDL & SGD	2/3 of total classes	It can be replaced with theory classes because of shortage of Teaching faculty
Internal assessment	Minimum 3 internal assessment	Minimum 2 internal assessment
NEXT exam	Step 1 & step 2	<ul style="list-style-type: none"> <li>❖ STEP 1 - after 2<sup>nd</sup> professional year exams - 50% passing criteria</li> <li>❖ To be conducted by the university</li> <li>❖ STEP 2 - after 3<sup>rd</sup> Professional year Part II &amp; will replace university theory exams. This will be conducted at National level. The marks obtained in this will be considered for PG admission.</li> <li>❖ Clinical examination to be conducted by university</li> <li>❖ STEP-3 - after completion of internship &amp; will be conducted by the university. Student should score 50% marks to become eligible to practice &amp; to pursue Postgraduation.</li> </ul>
National Directory of Best Teachers to be created by NMC – Nominated Faculty will be invited by NMC on SUNDAYS to take lectures and will be broadcasted across the country in all medical colleges for the students		
Vacations – 1week for Summers and Winters respectively		
Imparting medical education in bilingual languages (newer ideas floating)		
Students should be trained in local language		
Course duration for 2022 batch – reduced to 53 months from 54 months due topandemicity		