



KASTURBA MEDICAL COLLEGE
MANGALORE
(A constituent unit of MAHE, Manipal)



**FIRST
PROFESSIONAL
(2024 CBME
BATCH):
ACADEMIC
CALENDAR**



First Professional (2024 Batch) - Academic Calendar

Date	Milestone	Plan
14/10/2024	First Professional commences	Foundation Course: October 14, 2024, to October 27, 2024 Three teaching blocks
29/08/2025	First Professional ends	First block: October 28, 2024, to January 24, 2025. Vacation: January 25, 2025, to February 2, 2025 Second block: February 3, 2025, to May 3, 2025 Vacation: May 4, 2025, to May 11, 2025 Third block: May 12, 2025, to August 5, 2025,
30/08/2025 to 30/09/2025	University examination followed by vacation. (University Examination commences from August 30, 2025)	

Sessional examinations are as follows:

Sessional 1		Sessional 2		Sessional 3	
Theory	Practical	Theory	Practical	Theory	Practical
January 17, 20, 21, 2025	January 22-24, 2025	April 25, 26, 28, 29, 2025	April 30, May 2, 3, 2025	July 25-August 1, 2025	August 2, 4, 5, 2025
Anatomy, Physiology, Biochemistry.	Anatomy, Physiology, Biochemistry.	Community Medicine, Anatomy, Physiology, Biochemistry.	Anatomy, Physiology, Biochemistry.	Anatomy (25-26), Physiology (28-29), Biochemistry (31-01).	Anatomy, Physiology, Biochemistry.
Remedial examination would be conducted as per the University rules and regulations					

Block Plan 2024

Entire syllabus of First Professional subjects (Anatomy, Physiology & Biochemistry) is divided into three blocks.

Block duration = Block 1- 65days; Block 2- 64 days; Block 3- 60 days (excluding sessional exams and holidays); Total=189 days*

*University Holidays (including Third Saturdays) and Sundays excluded.

Sessional Exam duration 6+7+10=23 days

The teaching of the core first professional subjects is organised around systems to ensure alignment.

Month	Anatomy	Physiology	Biochemistry
BLOCK 1			
1	General anatomy Lower Limb (LL)	General Physiology Blood	Cell membrane and organelles, extracellular matrix, chemistry of carbohydrates, amino acid & proteins, Lab safety and Biomedical Waste Management and Chromatography (Demo)
2	LL/UL General Embryology & Histology	Blood Nerve Muscle Physiology	Plasma protein, immunoglobulins, Enzymes, Hemoglobin structure and Hemoglobinopathies, Electrophoresis (Demo), Heme synthesis, Porphyria's, Heme catabolism, iron metabolism(mineral)Bilirubin formation, Jaundice, Colorimetry (Demo)
3	UL General Embryology & Histology	ANS Cardiovascular System	Clinical Enzymology, Chemistry of lipid, and lipoprotein metabolism, carbohydrate metabolism, Fat soluble Vitamins, Free radicals, and antioxidants, Estimation of Protein and albumin.
BLOCK 2			
4	Head and Neck -1 Related Systemic Embryology & Histology, Genetics	Special Senses Endocrine System (Neck region)	Liver Functions Tests, Renal Functions Tests, acid base balance and its disorders, water and electrolyte normal and abnormal analysis of urine (DOAP), Estimation of Urea, creatinine
5	Head and Neck -2 Related Systemic Embryology & Histology, Genetics	CNS	Metabolism of proteins and their metabolic disorders, Metabolism of Carbohydrates and their metabolic disorders, Diabetes Mellitus, Electron Transport Chain and Oxidative phosphorylation, Xenobiotics, Estimation of Glucose
6	Neuroanatomy	CNS (Continued)	Metabolism of lipids(remaining) and disorders, Metabolism of proteins, Minerals, Water soluble vitamins, reproductive Hormones, Prenatal screening, new-born screening



	Related systemic Embryology & Histology		
BLOCK 3			
7	Thorax, Systemic Embryology & Histology	Related Systemic Embryology & Histology Respiratory System Gastro-Intestinal System	Hormone Biochemistry; Tumor markers and Thyroid Function Tests, Adrenal Functions tests
8	Abdomen Related Systemic Embryology & Histology	Gastro-Intestinal System (Continued,) Renal System	Purine and pyrimidines metabolism, gout, purine salvage pathway, replication, DNA damage and repair mechanism, transcription, translation, post translational modifications, protein synthesis inhibitors, genetic code, and mutations, estimation of uric acid
9	Abdomen Related Systemic Embryology & Histology	Reproductive System Integrated Physiology	Molecular biology techniques and Miscellaneous Nutrition

Division of 250 students into batches for Small Group Teaching

250 students will be divided into three groups for the DOAP sessions of Anatomy, Physiology and Biochemistry.

Group A (83 students), Group B (83 students) and Group C (84 students)

For SGT (including AETCOM) each group further divided into 3 subgroups as follows:

Group division for SGT and Practical		
Group A (83 students)	A1	27
	A2	28
	A3	28
Group B (83 students)	B1	27
	B2	28
	B3	28
Group C (84 students)	C1	28
	C2	28
	C3	28



Block-1 (28.10.2024 to 16.01.2025) Timetable for First Professional MBBS (CBME Batch 2024)

Day of the Week	8.00 –9.00 A.M	9.00 - 10.00 AM	10.00 - 11.00 AM	11.00 AM - 12.00 PM	12.00 - 1.00 PM	1PM - 2PM	2.00 - 3.00 PM	3.00 - 4.00 PM	4.00 – 5.00 PM
Monday	Lecture (Anatomy)	Lecture (Physiology)	SGT: Physiology (A)/ Biochemistry (B) Sports & ECA (C)	DOAP: Anatomy Dissection (A, B, C)		Lunch	SGT: Community Medicine (A)/ Physiology (B)/ Biochemistry (C)	DOAP/Practical: Anatomy (A)/ Physiology (B)/ Biochemistry (C)	
Tuesday	Lecture (Physiology)	Lecture (Biochemistry)	SGT: Physiology (B)/ Biochemistry (C) Sports & ECA (A)	DOAP: Anatomy Dissection (A, B, C)		Lunch	SGT: Community Medicine (B)/ Physiology (C)/ Biochemistry (A)	DOAP/Practical: Anatomy (B)/ Physiology (C) / Biochemistry (A)	
Wednesday	Lecture (Biochemistry)	Lecture (Anatomy)	SGT: Physiology (C)/ Biochemistry (A) Sports & ECA (B)	DOAP: Anatomy Dissection (A, B, C)		Lunch	SGT: Community Medicine (C)/ Physiology (A)/ Biochemistry (B)	DOAP/Practical: Anatomy (C)/ Physiology (A) / Biochemistry (B)	
Thursday	Lecture (Physiology)	Lecture (Anatomy)	SGT: Anatomy (A)/ Physiology (B)/ Biochemistry (C)	DOAP/Practical: Anatomy (A)/ Physiology (B)/ Sports & ECA (C)		Lunch	SGT: Anatomy (B)/ Physiology (C)/ Biochemistry (A)	DOAP/Practical: Anatomy(B)/ Physiology (C)/ Sports & ECA (A)	
Friday	Lecture (Anatomy)	Lecture (Physiology)	Lecture/ (Biochemistry)/ Continuous Assessment [#] / AETCOM Large group Teaching	SGT: Anatomy (A)/ Physiology (B)/ AETCOM (C)		Lunch	SGT: Anatomy (C)/ Physiology (A)/ Biochemistry (B)	DOAP/Practical: Anatomy(C)/ Physiology (A)/ Sports & ECA (B)	
		FAP*							
Saturday	Lecture (Anatomy)	Lecture (Community Medicine)	Lecture (Anatomy)	SGT: Anatomy (B)/ Physiology (C)/ AETCOM (A)		Lunch	SGT: Anatomy (C)/ Physiology (A)/ AETCOM (B)		SDL [§] : Anatomy/ Physiology/ Biochemistry

*Week 3 [#]Week 4 & 8 of the block [§]Anatomy 1st and 5th Saturday, Physiology 2nd Saturday and Biochemistry 4th Saturday of the Month



Block-2 (03.02.2025 to 24.04.2025) Timetable for First Professional MBBS (CBME Batch 2024)

Day of the Week	8.00 –9.00 A.M	9.00 - 10.00 AM	10.00 - 11.00 AM	11.00 AM - 12.00 PM	12.00 - 1.00 PM	1PM - 2PM	2.00 - 3.00 PM	3.00 - 4.00 PM	4.00 – 5.00 PM
Monday	Lecture (Anatomy)	Lecture (Physiology)	SGT: Physiology (A)/ Biochemistry (B) Sports & ECA (C)	DOAP: Anatomy Dissection (A, B, C)		Lunch	SGT: Community Medicine (A)/ Physiology (B)/ Biochemistry (C)	DOAP/Practical: Anatomy (A)/ Physiology (B)/ Biochemistry (C)	
Tuesday	Lecture (Physiology)	Lecture (Biochemistry)	SGT: Physiology (B)/ Biochemistry (C) Sports & ECA (A)	DOAP: Anatomy Dissection (A, B, C)		Lunch	SGT: Community Medicine (B)/ Physiology (C)/ Biochemistry (A)	DOAP/Practical: Anatomy (B)/ Physiology (C) / Biochemistry (A)	
Wednesday	Lecture (Biochemistry)	Lecture (Anatomy)	SGT: Physiology (C)/ Biochemistry (A) Sports & ECA (B)	DOAP: Anatomy Dissection (A, B, C)		Lunch	SGT: Community Medicine (C)/ Physiology (A)/ Biochemistry (B)	DOAP/Practical: Anatomy (C)/ Physiology (A) / Biochemistry (B)	
Thursday	Lecture (Physiology)	Lecture (Anatomy)	SGT: Anatomy (A)/ Physiology (B)/ Biochemistry (C)	DOAP/Practical: Anatomy (A)/ Physiology (B)/ Sports & ECA / ECE (C)		Lunch	SGT: Anatomy (B)/ Physiology (C)/ Biochemistry (A)	DOAP/Practical: Anatomy(B)/ Physiology (C)/ Sports & ECA / ECE (A)	
Friday	Lecture (Anatomy)	Lecture/SDL (Physiology)	Lecture/SDL (Biochemistry)/ Continuous Assessment [#] / AETCOM AETCOM Large group Teaching	SGT: Anatomy (A)/ Physiology (B)/ Sports & ECA /AETCOM (C)		Lunch	SGT: Anatomy (C)/ Physiology (A)/ Biochemistry (B)	DOAP/Practical: Anatomy(C)/ Physiology (A)/ Sports & ECA / ECE (B)	
			FAP*						
Saturday	Lecture (Anatomy)	Lecture (Community Medicine)	Lecture/SDL: (Anatomy)	SGT: Anatomy (B)/ Physiology (C)/ Sports & ECA/ AETCOM (A)		Lunch	SGT: Anatomy (C)/ Physiology (A)/ Sports & ECA /AETCOM (B)		SDL [§] : Anatomy/ Physiology/ Biochemistry

*Week 3 [#]Week 4 & 8 of the block [§]Anatomy 1st Saturday, Physiology 2nd & 5th Saturday and Biochemistry 4th Saturday of the Month



Block-3 (12.05.2025 to 24.07.2025) Timetable for First Professional MBBS (CBME Batch 2024)

Day	8.00 –9.00 A.M	9.00 - 10.00 AM	10.00 - 11.00 AM	11.00 AM - 12.00 PM	12.00 - 1.00 PM	1PM - 2PM	2.00 - 3.00 PM	3.00 - 4.00 PM	4.00 – 5.00 PM
Monday	Lecture (Anatomy)	Lecture (Physiology)	SGT: Anatomy (C)/ Physiology (A, B)	DOAP: Anatomy Dissection (A, B, C)		Lunch	SGT: Anatomy (A)/ Physiology (B)/ Biochemistry (C)	DOAP/Practical: Anatomy (A)/ Physiology (B) / Biochemistry (C)	
Tuesday	Lecture (Physiology)	Lecture (Biochemistry)	SGT: Anatomy (A)/ Physiology (B, C)	DOAP: Anatomy Dissection (A, B, C)		Lunch	SGT: Anatomy (B)/ Physiology (C)/ Biochemistry (A)	DOAP/Practical: Anatomy (B)/ Physiology (C) / Biochemistry (A)	
Wednesday	Lecture (Biochemistry)	Lecture (Anatomy)	SGT: Anatomy (B)/ Physiology (C, A)	DOAP: Anatomy Dissection (A, B, C)		Lunch	SGT: Anatomy (C)/ Physiology (A)/ Biochemistry (B)	DOAP/Practical: Anatomy (C)/ Physiology (A) / Biochemistry (B)	
Thursday	Lecture (Physiology)	Lecture (Anatomy)	SGT: Anatomy (A)/ Physiology (B, C)	DOAP/Practical: Anatomy (A)/ Physiology (B)/ Sports & ECA (C)		Lunch	SGT: Anatomy (B)/ Physiology (C, A)	DOAP/Practical: Anatomy(B)/ Physiology (C)/ Sports & ECA (A)	
Friday	Lecture (Anatomy)	Lecture (Physiology)	ECE: Hospital Visit/PBL/Integrated CBL**			Lunch	SGT: Anatomy (C)/ Physiology (A, B)	DOAP/Practical: Anatomy(C)/ Physiology (A)/ Sports & ECA (B)	
		FAP*.							
Saturday	Lecture (Anatomy)	Lecture (Physiology)/ Lecture (Community Medicine)	Lecture (Anatomy)	Lecture /SDL (Biochemistry)/ Continuous Assessment [#]	SDL ⁵ : Anatomy/ Physiology/	Lunch	Sports & ECA		

*Week 3 [#]Week 4 & 8 of the block ⁵Anatomy 1st Saturday, Physiology 2nd Saturday and Biochemistry 4th & 5th Saturday of the Month

** ECE sessions would include hospital visit, PBL and integrated CBLs with clinical departments and would be taken by rotation by the three departments (one full rotation would require 3 weeks). While one batch would be taken to the hospital the other two batches would have PBL and integrated CBL sessions.

SGT + DOAP = SGL



	No. of hours required as per NMC (Theory + Small group+ SDL)	No. of hours allotted in timetable (Theory + Small group + SDL)				
		Block 1	Block 2	Block 3	Examination hours	Total
Anatomy	180+430+10	66+143+3	66+143+3	60+130+4	12+21+0	204 + 437 +10
Physiology	130+305+10	44+99+3	44+99+4	46+90+3	12+21+0	146 + 309 +10
Biochemistry	82+157+10	33+55+4	33+55+3	30 +30+3	12+21+0	105 + 161 +10
Com. Medicine	20+20+24 (FAP)	8+11+8	12+11+4	0+0+12	3	23+22+24
ECE	9+9+9	0+0+0	4+4+4	6+6+6		30
FC	80	80				80
Sports +ECA	10	33	33	50		116
AETCOM	26	18	14	2		34



How to read the detailed timetable?

The timetable makes use of colours to indicate the department and systems. It also uses colour coding of the boxes to indicate integration.

The colours used for various systems are as below:

Colour codes for system
1. General
2. Cardiovascular system
3. Digestive system and Excretory system (include Hepatobiliary)
4. Endocrine system
5. Sensory system (includes skin, eyes, & ears)
6. Immune system, lymphatic system & Haematology
7. Musculo-skeletal system
8. Nervous system
9. Renal system and Urinary system
10. Reproductive system
11. Respiratory system

P.S. General is used in case the topic does not fit into any system or involves multiple systems.

The colours used for fonts of various departments are as below:

Colour Codes for different departments
Anatomy
Physiology
Biochemistry
Community Medicine

The box of the cells containing classes/sessions having integration have been highlighted as below:

Border shading for different types of integration

Nesting

Sharing

Correlation

In addition to this, there is text in the box indicating the level of integration and department(s).

Colour codes have also been used to highlight the AETCOM module, Continuous/Formative assessment & Sports & Extracurricular activities. The codes are explained below.

Colour	Module/Activity
	Continuous/Formative assessment
	AETCOM Module
	Sports & Extracurricular activities
	Family Adoption Programme



First Professional {Foundation Course 14/10/2024 to 27/10/2024 (2weeks)}

Date	Day	9am-10am	10am-11am	11am-12pm	12pm - 1 pm	1pm - 2 pm	2 pm - 3 pm	3 pm - 4 pm	4 pm - 5 pm	5 pm - 6 pm
14-Oct-24	Monday	FC (Orientation): 1A Introduction to Institution, campus, facilities & 4B White Coat Ceremony				Lunch	FC (Orientation): 1A Introduction to Institution, campus, facilities, mentor - mentee interaction			Sports: Visit to Marena
15-Oct-24	Tuesday	FC (Orientation): Anatomy: IC History of Medicine and alternate systems	FC (Orientation) : Anatomy: ID Roles of Indian Medical Graduate	FC (Orientation): Anatomy: ID Overview of MBBS curriculum and various career pathways		Lunch	FC (Orientation): Anatomy: IB Role of Doctors in society		FC (SYE): 6 ECA Surgical club	Sports
16-Oct-24	Wednesday	FC (Orientation): Anatomy: 3B Community Orientation Module: Interaction with patients and families, Communities				Lunch	FC (Orientation): Anatomy: 3A Community Orientation Module: National health goals and policies/Health care systems/commu nity health	FC (Skills): Anatomy: 2A First Aid-Medicine	FC (ELCS) Anatomy: 5D Computer skills Training-Digital library resources - Clinical Key Student	Sports
17-Oct-24	Thursday	FC (Orientation): Anatomy: ID Overview of MBBS	FC (Skills): Anatomy: 2D Waste management	FC (Skills): Anatomy: 2E Immunization	FC (Skills): Anatomy: 2F Documentati on	Lunch	FC (Skills): Anatomy: 2A First Aid-Surgery	FC (Skills): Anatomy: 2A First Aid-Ortho	Sports	



Date	Day	9am-10am	10am-11am	11am-12pm	12pm - 1 pm	1pm - 2 pm	2 pm - 3 pm	3 pm - 4 pm	4 pm - 5 pm	5 pm - 6 pm
		curriculum and various career pathways								
18-Oct-24	Friday	FC (Skills) Physiology 2C: Skill module- Universal Precautions Dr Suchitra & Team				Lunch	FC (Skills) Physiology 2C: Skill module- Universal Precautions - Assessment		6: ECA (OBG club)	Sports
19-Oct-24	Saturday	Holiday (3rd Saturday)								
20-Oct-24	Sunday	Holiday								
21-Oct-24	Monday	FC (P&E) Physiology 4J Professionalism & Ethics: Learning – MOOC/ Coursera	FC (Skills) Physiology 2A: Skill module -First Aid- (Pediatrics) Dr Gayatri Ranganathan	FC (P&E) Physiology 4G: Professionalism and Ethics: stress management (Dr Vasudha Clinical Psychology)		Lunch	FC (P&E) Physiology 4D Professionalism and Ethics Module: Working in a health care team (Dr. Ashok Shenoy and Dr. Animesh Jain)		Biometric fingerprint capture	Sports
22-Oct-24	Tuesday	FC (P&E) Physiology 4E Professionalism and ethics Module 5: Disability competencies Speakers: Dr. KR Kamath, Dr. Abraham Joshua				Lunch	4A: Professional Development and Ethics Module: Concept of Professionalism & Ethics, Dr Suresh Shetty & Dr Animesh Jain		Biometric fingerprint capture	Sports
23-Oct-24	Wednesday	FC (P&E) Physiology 4E Professionalism and ethics Module 5: Disability competencies Speakers - Dr. Shrikanth Karnad, Dr Mary ANN, Dr Gaurav Gomez, Dr Megha Mohan (Audiology)		FC (orientation) Physiology1A : Orientation to student research (Dr. Santhosh Rai) & Student research	FC (orientation) Physiology 1E Orientation Module: Principles of family practice (Com Med	Lunch	FC (Skills): Biochemistry: 2A First Aid - OBG (Dr Prajwal)	FC (ELCS) Biochemistry: 5B Local language Training (Dr Ramesh Holla and Team from Community Medicine)	Biometric fingerprint capture (Student section)	Sports



Date	Day	9am-10am	10am-11am	11am-12pm	12pm - 1 pm	1pm - 2 pm	2 pm - 3 pm	3 pm - 4 pm	4 pm - 5 pm	5 pm - 6 pm
				(MAHE- SRF) Ms. Harleen Kaur	faculty) Dr Rajath					
24-Oct-24	Thursday	FC (Professionalism and Ethics) Biochemistry: 4I Interpersonal relationship Dr Gagan Bajaj		FC (PDE) Biochemistry: 4C Professional behavior & altruistic behavior Dr Sheethal & Dr Pratik Chatterjee		Lunch	FC (ELCS) Biochemistry: 5B Local language Training; Dr Ramesh Holla & Team	FC (ELCS) Biochemistry: 5B Local language Training Dr Ramesh Holla & Team	FC (SYE): 6 ECA Introduction to Innovative Hub; Dr Yogesh Kamath and Team	
25-Oct-24	Friday	FC (PDE) Biochemistry: 4J Learning PBL; Dr Sharada Rai		FC (PDE) Biochemistry SDL: 4J Learning: Dr Rukmini M. S		Lunch	FC (ELCS) Biochemistry: 5D Library digital resources - Acland's Anatomy	FC (ELCS) Biochemistry: 5D LMS Overview & Training (Online)	Biometric fingerprint capture (Student section)	Sports
26-Oct-24	Saturday	FC (PDE) Biochemistry: 4F Cultural competence; Dr Nitin Kumar	FC (ELCS) Biochemistry : 5D Impartus training (Online)	FC (ELCS) Biochemistry: 5D Introduction to SLCM & AEBAS; Mrs. Sukanya		Lunch	FC (ELCS) Biochemistry: 5D E-pad		FC (SYE): 6 ECA Ortho club Dr. Rakshith Patil	
27-Oct-24	Sunday	Holiday								



Block-1 (28/10/2024 to 16/01/2025) Timetable for First Professional MBBS (CBME Batch 2024)

Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm	
28-Oct-24	Monday	Lecture (Anatomy): Orientation to the Anatomy	Lecture (Physiology): Orientation	Physiology (A) SGT: Tutorial Cell, intercellular communication, application in clinical care (PY 1.1)	AETCOM module 1.5: Anatomy-The cadaver as our first teacher		Lunch	Community Medicine (A) SGT: Seminar Contributions made by different systems of medicine in the evolution of public health – Indian, Chinese, Egyptian, Mesopotamian, Greek, and Roman. (CM 1.1)	Anatomy (A) DOAP: Histology Introduction to Histology		
				Biochemistry (B) SGT: Orientation				Physiology (B) SGT: Tutorial Introduction to SGT			Physiology (B) DOAP: Hemocytometer (PY 2.11)
				Sports & ECA (C):				Biochemistry (C) SGT: Tutorial Amino acid chemistry (BC 5.1)			Biochemistry (C) DOAP: Basic Principles of Laboratory Instruments (BC 14.1)
29-Oct-24	Tuesday	Lecture (Physiology): Homeostasis and feedback mechanism (PY 1.2)	Lecture (Biochemistry): Proteins (BC 5.2)	Physiology (B) SGT: Tutorial Cell, intercellular communication, application in clinical care (PY 1.1)	Anatomy (A, B, C) DOAP: Dissection Introduction to dissection hall etiquettes, Table allotment, Oath taking		Lunch	Community Medicine (B) SGT: Seminar Contributions made by different systems of medicine in the evolution of public health – Indian, Chinese, Egyptian, Mesopotamian, Greek, and Roman. (CM 1.1)	Anatomy (B) DOAP: Histology Introduction to Histology		
				Biochemistry (C) SGT: Orientation				Physiology (C) SGT: Tutorial Introduction to SGT			Physiology (C) DOAP: Hemocytometer (PY 2.11)



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
				Sports & ECA (A):				Biochemistry (A) SGT: Tutorial Amino acid chemistry (BC 5.1)	Biochemistry (A) DOAP: Basic Principles of Laboratory Instruments (BC 14.1)	
30-Oct-24	Wednesday	Lecture (Biochemistry): Proteins-1 (BC 5.8)	Lecture (Anatomy): Anatomical Position, Planes & Movements (AN 1.1)	Physiology (C) SGT: Tutorial Cell, intercellular communication, application in clinical care (PY 1.1)	Anatomy (A, B, C) DOAP: Dissection General Anatomy (AN 3.1, 3.2, 3.3, 5.1, 5.2, 5.3, 5.4, 5.5., 5.6, 5.7, 5.8, 6.1, 6.2, 6.3)		Lunch	Community Medicine (C) SGT: Seminar Contributions made by different systems of medicine in the evolution of public health – Indian, Chinese, Egyptian, Mesopotamian, Greek, and Roman. (CM 1.1)	Anatomy (C) DOAP: Histology Introduction to Histology	
31-Oct-24	Thursday	Holiday (Naraka Chaturdashi)								
1-Nov-24	Friday	Holiday (Kannada Rajyotsava)								
2-Nov-24	Saturday	Lecture (Anatomy): Introduction to Histology and Epithelium (AN 65.1, 65.2)	Lecture (Community Medicine): Introduction to Community Medicine; Concept of public Health; Definition and spectrum of health & disease; Iceberg of disease (CM 1.1, 1.2)	Lecture (Anatomy): General Anatomy of Skin, Fascia, Connective Tissue (AN 4.1, 4.2, 4.3, 4.4, 4.5)	Anatomy (A) SGT: Tutorial General Anatomy (AN 1.1) Physiology (B) SGT: Tutorial Intercellular communications (PY 1.1) AETCOM module 1.1: Biochemistry (C) SGT: Exploratory	Meeting Mentors	Lunch	Anatomy (B) SGT: Tutorial General Anatomy (AN 1.1) Physiology (C) SGT: Tutorial Intercellular communications (PY 1.1) AETCOM module 1.1: Biochemistry (A) SGT: Exploratory session (1 hour)	Anatomy (C) SGT: Tutorial General Anatomy (AN 1.1) Physiology (A) SGT: Tutorial Intercellular communications (PY 1.1) AETCOM module 1.1: Biochemistry (B) SGT: Exploratory session (1 hour)	SDL (Anatomy): Anatomical Position, Planes & Movements (AN 1.1)



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
					session (1 hour)					
3-Nov-24	Sunday	Holiday								
4-Nov-24	Monday	Lecture (Anatomy): Introduction to Embryology and Gametogenesis (AN 76.1, 76.2, 77.3)	Lecture (Physiology): Apoptosis-mechanism and physiological significance (PY 1.3)	Physiology (A) SGT: Tutorial Homeostasis (PY 1.2)	Anatomy (A, B, C) DOAP: Dissection General Anatomy (AN 3.1, 3.2, 3.3, 5.1, 5.2, 5.3, 5.4, 5.5., 5.6, 5.7, 5.8, 6.1, 6.2, 6.3)	Lunch	Community Medicine (A) SGT: Seminar Contributions of scientists of public health importance (CM 1.1)	Anatomy (A) DOAP: Histology Epithelium (AN 65.1)		
				Biochemistry (B) SGT: Tutorial Enzymes (BC 2.1)				Physiology (B) SGT: Tutorial Apoptosis (PY 1.3)	Physiology (B) DOAP: ESR, Osmotic Fragility and RBC count (PY 2.11, 2.12)	
				Sports & ECA (C):				Biochemistry (C) SGT: Tutorial Enzymes (BC 2.1)	Biochemistry (C) DOAP: Estimation of pH-by-pH meter (BC 14.2, 14.18)	
5-Nov-24	Tuesday	Lecture (Physiology): Transport across cell membrane (PY 1.4)	Lecture (Biochemistry): Proteins-2 (BC 5.8)	Physiology (B) SGT: Tutorial Homeostasis (PY 1.2)	Anatomy (A, B, C) DOAP: Dissection General Anatomy (AN 3.1, 3.2, 3.3, 5.1, 5.2, 5.3, 5.4, 5.5., 5.6, 5.7, 5.8, 6.1, 6.2, 6.3)	Lunch	Community Medicine (B) SGT: Seminar Contributions of scientists of public health importance (CM 1.1)	Anatomy (B) DOAP: Histology Epithelium (AN 65.1)		
				Biochemistry (C) SGT: Tutorial Proteins (BC 5.9, PA 13.1) Sharing with Pathology				Physiology (C) SGT: Tutorial Apoptosis (PY 1.3)	Physiology (C) DOAP: ESR, Osmotic Fragility and RBC count (PY 2.11, 2.12)	
				Sports & ECA (A):				Biochemistry (A) SGT: Tutorial Enzymes (BC 2.1)	Biochemistry (A) DOAP: Estimation of pH-by-pH meter (BC 14.2, 14.18)	
6-Nov-24	Wednesday	Lecture (Biochemistry):	Lecture (Anatomy): Uterine cycle	Physiology (C) SGT: Tutorial	Anatomy (A, B, C) DOAP: Dissection General Anatomy (AN 3.1,	Lunch	Community Medicine (C) SGT: Seminar Contributions of	Anatomy (C) DOAP: Histology Epithelium (AN 65.1)		



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
		Enzymes-1- (BC 2.2)	and ovarian cycle (AN 77.1, 77.2)	Homeostasis (PY 1.2) Biochemistry (A) SGT: Tutorial Proteins (BC 5.9, PA 13.1) Sharing with Pathology Sports & ECA (B):	3.2, 3.3, 5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 5.7, 5.8, 6.1, 6.2, 6.3)		scientists of public health importance (CM 1.1) Physiology (A) SGT: Tutorial Apoptosis (PY 1.3) Biochemistry (B) SGT: Tutorial Proteins (BC 5.9, PA 13.1) Sharing with Pathology	Physiology (A) DOAP: ESR, Osmotic Fragility and RBC count (PY 2.11, 2.12) Biochemistry (B) DOAP: Estimation of pH-by-pH meter (BC 14.2, 14.18)		
7-Nov-24	Thursday	Lecture (Physiology): Body fluid compartments (PY 1.5)	Lecture (Anatomy): General Anatomy of Muscles (AN 3.1, 3.2)	Anatomy (A) SGT: Tutorial General Anatomy (AN 3.1, 3.2) Physiology (B) SGT: Tutorial Transport across cell membrane (PY 1.4) Biochemistry (C) SGT: Tutorial Digestion and absorption of dietary proteins (BC 5.3)	Anatomy (A) DOAP: Osteology Introduction Physiology (B) DOAP: ESR, Osmotic Fragility and RBC count (PY 2.11, 2.12) Sports & ECA (C):		Anatomy (B) SGT: Tutorial General Anatomy (AN 3.1, 3.2) Physiology (C) SGT: Tutorial Transport across cell membrane (PY 1.4) Biochemistry (A) SGT: Tutorial Digestion and absorption of dietary proteins (BC 5.3)	Anatomy (B) DOAP: Osteology Introduction Physiology (C) DOAP: ESR, Osmotic Fragility and RBC count (PY 2.11, 2.12) Sports & ECA(A):		
8-Nov-24	Friday	Lecture (Anatomy): General	Lecture (Physiology): Components of	Lecture (Biochemistry): Enzymes -2(BC 2.3)	Anatomy (A) SGT: Tutorial General Anatomy (AN 2.1, 2.2, 2.3)		Anatomy (C) SGT: Tutorial General Anatomy (AN 2.1, 2.2, 2.3)	Anatomy (C) DOAP: Osteology Introduction		



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
		Anatomy of Blood Vessels (AN 5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 6.1, 6.2)	Blood and Plasma proteins (PY 2.1, 2.2) Nesting with Biochemistry	Nesting with General Medicine	Physiology (B) SGT: Tutorial Measurement of body fluid components (PY 1.5)			Physiology (A) SGT: Tutorial Transport across cell membrane (PY 1.4)	Physiology (A) DOAP: ESR, Osmotic Fragility and RBC count (PY 2.11, 2.12)	
					AETCOM module 1.1: Biochemistry (C): Facilitated panel discussion			Biochemistry (B) SGT: Tutorial Digestion and absorption of dietary proteins (BC 5.3)	Sports & ECA (B):	
9-Nov-24	Saturday	Lecture (Anatomy): Histology of Cartilage (AN 2.4, 66.1, 71.2)	Lecture (Community Medicine): Determinants of Health, Indicators of health and well-being (CM 1.2, 1.7)	Lecture (Anatomy): General Anatomy of Bones (AN 1.2, 2.1, 2.2, 2.3, 2.4)	Anatomy (B) SGT: Tutorial General Anatomy (AN 2.1, 2.2, 2.3)		Lunch	Anatomy (C) SGT: Tutorial General Anatomy (AN 2.1, 2.2, 2.3)	SDL (Physiology): General Physiology (PY 1.1, 1.2)	
					Physiology (C) SGT: Tutorial Measurement of body fluid components (PY 1.5)			Physiology (A) SGT: Tutorial Measurement of body fluid components (PY 1.5)		
					AETCOM module 1.1: Biochemistry (A): Facilitated panel discussion			AETCOM module 1.1: Biochemistry (B): Facilitated panel discussion		
10-Nov-24	Sunday	Holiday								
11-Nov-24	Monday	Lecture (Anatomy): General Anatomy of Joints (AN 2.5, 2.6)	Lecture (Physiology): Erythropoiesis (PY 2.4)	Physiology (A) SGT: Tutorial Hemoglobin (PY 2.3)	Anatomy (A, B, C) DOAP: Dissection General Anatomy (AN 3.1, 3.2, 3.3, 5.1, 5.2, 5.3, 5.4, 5.5., 5.6, 5.7, 5.8, 6.1, 6.2, 6.3)		Lunch	Community Medicine (A) SGT: Case Based Learning Identify the level of prevention failed and suggest the modes of intervention (CM 1.5)	Anatomy (A) DOAP: Histology Connective Tissue and Cartilage (AN 66.1, 71.2)	
				Biochemistry (B) SGT: Seminar Proteins (BC 5.4)				Physiology (B) SGT: Tutorial WBC (PY 2.6)	Physiology (B) DOAP: PCV, Hb, Blood indices, Reticulocyte count demo, TLC (PY 2.11, 2.12, 2.13)	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
				Sports & ECA (C):				Biochemistry (C) SGT: Tutorial Principles of Colorimetry and Spectrophotometry (BC 14.6)	Biochemistry (C) DOAP: Colorimetry and Spectrophotometry (BC 14.6)	
12-Nov-24	Tuesday	Lecture (Physiology): Erythropoiesis and Polycythemia (PY 2.4, 2.5)	Lecture (Biochemistry): Enzymes-3 (BC 2.4) Nesting with General Medicine	Physiology (B) SGT: Tutorial Hemoglobin (PY 2.3)	Anatomy (A, B, C) DOAP: Dissection General Anatomy (AN 3.1, 3.2, 3.3, 5.1, 5.2, 5.3, 5.4, 5.5., 5.6, 5.7, 5.8, 6.1, 6.2, 6.3)		Lunch	Community Medicine (B) SGT: Case Based Learning Identify the level of prevention failed and suggest the modes of intervention (CM 1.5)	Anatomy (B) DOAP: Histology Connective Tissue and Cartilage (AN 66.1, 71.2)	
				Biochemistry (C) SGT: Seminar Proteins (BC 5.4)				Physiology (C) SGT: Tutorial WBC (PY 2.6)	Physiology (C) DOAP: PCV, Hb, Blood indices, Reticulocyte count demo, TLC (PY 2.11, 2.12, 2.13)	
				Sports & ECA (A):				Biochemistry (A) SGT: Tutorial Principles of Colorimetry and Spectrophotometry (BC 14.6)	Biochemistry (A) DOAP: Colorimetry and Spectrophotometry (BC 14.6)	
13-Nov-24	Wednesday	Lecture (Biochemistry): Immunology-1 (BC 5.5) Nesting with Physiology	Lecture (Anatomy): Fertilization till Implantation (AN 77.4, 77.5, 78.1, 78.2, 78.3)	Physiology (C) SGT: Tutorial Hemoglobin (PY 2.3)	Anatomy (A, B, C) DOAP: Dissection General Anatomy (AN 3.1, 3.2, 3.3, 5.1, 5.2, 5.3, 5.4, 5.5., 5.6, 5.7, 5.8, 6.1, 6.2, 6.3)		Lunch	Community Medicine (C) SGT: Case Based Learning Identify the level of prevention failed and suggest the modes of intervention (CM 1.5)	Anatomy (C) DOAP: Histology Connective Tissue and Cartilage (AN 66.1, 71.2)	
				Biochemistry (A) SGT: Seminar Proteins (BC 5.4)				Physiology (A) SGT: Tutorial WBC (PY 2.6)	Physiology (A) DOAP: PCV, Hb, Blood indices, Reticulocyte count demo, TLC (PY 2.11, 2.12, 2.13)	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
				Sports & ECA (B):				Biochemistry (B) SGT: Tutorial Principles of Colorimetry and Spectrophotometry (BC 14.6)	Biochemistry (B) DOAP: Colorimetry and Spectrophotometry (BC 14.6)	
14-Nov-24	Thursday	Lecture (Physiology): Immunity (PY 2.7)	Lecture (Anatomy): General plan of nervous system (AN 7.1, 7.2, 7.3, 7.4)	Anatomy (A) SGT: Simulation Muscles virtual dissection in Anatomage (AN 3.1, 3.2, 3.3)	Anatomy (A) DOAP: Osteology Clavicle (AN 8.1, 8.2)		Lunch	Anatomy (B) SGT: Simulation Muscles virtual dissection in Anatomage (AN 3.1, 3.2, 3.3)	Anatomy (B) DOAP: Osteology Clavicle (AN 8.1, 8.2)	
				Physiology (B) SGT: Case Based Learning Anemia (PY 2.5, 2.1, 2.2, 5.7, 5.9) Correlation with Pathology, Community Medicine, General Medicine (LINKER CASE)	Physiology (B) DOAP: PCV, Hb, Blood indices, Reticulocyte count demo, TLC (PY 2.11, 2.12, 2.13)			Physiology (C) SGT: Case Based Learning Anemia (PY 2.5, 2.1, 2.2, 5.7, 5.9) Correlation with Pathology, Community Medicine, General Medicine (LINKER CASE)	Physiology (C) DOAP: PCV, Hb, Blood indices, Reticulocyte count demo, TLC (PY 2.11, 2.12, 2.13)	
				Biochemistry (C) SGT: Tutorial Serum Protein Electrophoresis (BC 5.4)	Sports & ECA (C):			Biochemistry (A) SGT: Tutorial Serum Protein Electrophoresis (BC 5.4)	Sports & ECA(A):	
15-Nov-24	Friday	Lecture (Anatomy):	Family Adoption Programme				Lunch	Anatomy (C) SGT: Simulation Muscles virtual dissection	Anatomy (C) DOAP: Osteology Clavicle (AN 8.1, 8.2)	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm			
		Histology of Bone (AN 71.1)						in Anatomage (AN 3.1, 3.2, 3.3)					
											Physiology (A) SGT: Case Based Learning Anemia (PY 2.5, 2.1, 2.2, 5.7, 5.9) Correlation with Pathology, Community Medicine, General Medicine (LINKER CASE)	Physiology (A) DOAP: PCV, Hb, Blood indices, Reticulocyte count demo, TLC (PY 2.11, 2.12, 2.13)	
											Biochemistry (B) SGT: Tutorial Serum Protein Electrophoresis (BC 5.4)	Sports & ECA (B):	
16-Nov-24	Saturday	Holiday (3rd Saturday)											
17-Nov-24	Sunday	Holiday											
18-Nov-24	Monday	Lecture (Anatomy): Pectoral region, Scapular Muscles (AN 9.1, 10.8, 10.10, 10.11)	Lecture (Physiology): Platelets (PY 2.8)	Physiology (A) SGT: Tutorial Immunity (PY 2.7)	Anatomy (A, B, C) DOAP: Dissection Pectoral region, Breast, Scapular muscles, Axilla, Brachial plexus (AN 9.1, 9.2, 10.1, 10.2, 10.3, 10.8, 10.9, 10.10, 10.11)	Lunch	Community Medicine (A) SGT: DOAP Epidemiological Exercise on estimation of chlorine for disinfection of well (CM 3.2)	Anatomy (A) DOAP: Histology Bone-TS and LS (AN 71.1)					
				Biochemistry (B) SGT: Flipped class Heme Metabolism (BC 5.8)			Physiology (B) SGT: Tutorial Blood groups and transfusion (PY 2.10)	Physiology (B) DOAP: Blood group, CT, BT, Platelet count demo, DLC (PY 2.11, 2.13)					
				Sports & ECA (C):			Biochemistry (C) SGT: Tutorial Principles of estimation of serum proteins, albumin and Calculate	Biochemistry (C) DOAP: Estimation of serum proteins, albumin and Calculate albumin: globulin (AG) ratio (BC 14.11)					



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
								albumin: globulin (AG) ratio (BC 14.11)		
19-Nov-24	Tuesday	Lecture (Physiology): Hemostasis (PY 2.9) Nesting with Pathology	Lecture (Biochemistry): Immunology-2 (BC 5.5, PY 2.7) Sharing with Physiology	Physiology (B) SGT: Tutorial Immunity (PY 2.7)	Anatomy (A, B, C) DOAP: Dissection Pectoral region, Breast, Scapular muscles, Axilla, Brachial plexus (AN 9.1, 9.2, 10.1, 10.2, 10.3, 10.8, 10.9, 10.10, 10.11)	Lunch		Community Medicine (B) SGT: DOAP Epidemiological exercise on estimation of chlorine for disinfection of well (CM 3.2)	Anatomy (B) DOAP: Histology Bone-TS and LS (AN 71.1)	
				Biochemistry (C) SGT: Flipped class Heme Metabolism (BC 5.8)				Physiology (C) SGT: Tutorial Blood groups and transfusion (PY 2.10)	Physiology (C) DOAP: Blood group, CT, BT, Platelet count demo, DLC (PY 2.11, 2.13)	
				Sports & ECA (A):				Biochemistry (A) SGT: Tutorial Principles of Estimation of serum proteins, albumin and Calculate albumin: globulin (AG) ratio (BC 14.11)	Biochemistry (A) DOAP: Estimation of serum proteins, albumin and Calculate albumin: globulin (AG) ratio (BC 14.11)	
20-Nov-24	Wednesday	Lecture (Biochemistry): Minerals-1 (BC 9.1) Nesting with General Medicine	Lecture (Anatomy): Breast (AN 9.2) Nesting with General Surgery	Physiology (C) SGT: Tutorial Immunity (PY 2.7)	Anatomy (A, B, C) DOAP: Dissection Pectoral region, Breast, Scapular muscles, Axilla, Brachial plexus (AN 9.1, 9.2, 10.1, 10.2, 10.3, 10.8, 10.9, 10.10, 10.11)	Lunch		Community Medicine (C) SGT: DOAP Epidemiological exercise on estimation of chlorine for disinfection of well (CM 3.2)	Anatomy (C) DOAP: Histology Bone-TS and LS (AN 71.1)	
				Biochemistry (A) SGT: Flipped class Heme Metabolism (BC 5.8)				Physiology (A) SGT: Tutorial Blood groups and transfusion (PY 2.10)	Physiology (A) DOAP: Blood group, CT, BT, Platelet count demo, DLC (PY 2.11, 2.13)	
				Sports & ECA (B):				Biochemistry (B) SGT: Tutorial	Biochemistry (B) DOAP: Estimation of serum proteins,	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
								Principles of Estimation of serum proteins, albumin and Calculate albumin: globulin (AG) ratio (BC 14.11)	albumin and Calculate albumin: globulin (AG) ratio (BC 14.11)	
21-Nov-24	Thursday	Lecture (Physiology): Blood groups (PY 2.10, PA 21.1, 21.2) Sharing with Pathology	Lecture (Anatomy): Deltoid muscle, Quadrangular and Triangular spaces (AN 10.9, 10.10, 10.13)	Anatomy (A) SGT: Tutorial General Anatomy (AN 1.1, 2.1, 2.2, 2.4, 2.6)	Anatomy (A) DOAP: Osteology Scapula, Humerus (AN 8.1, 8.2)	Lunch	Anatomy (B) SGT: Tutorial General Anatomy (AN 1.1, 2.1, 2.2, 2.4, 2.6)	Anatomy (B) DOAP: Osteology Scapula, Humerus (AN 8.1, 8.2)		
				Physiology (B) SGT: Tutorial Jaundice (PY 2.5)	Physiology (B) DOAP: Blood group, CT, BT, Platelet count demo, DLC (PY 2.11, 2.13)		Physiology (C) SGT: Tutorial Jaundice (PY 2.5)	Physiology (C) DOAP: Blood group, CT, BT, Platelet count demo, DLC (PY 2.11, 2.13)		
				Biochemistry (C) SGT: Tutorial Enzymes (BC 2.4)	Sports & ECA (C):		Biochemistry (A) SGT: Tutorial Enzymes (BC 2.4)	Sports & ECA(A):		
22-Nov-24	Friday	Lecture (Anatomy): Axilla (AN 10.1, 10.2, 10.3, 10.4, 10.5, 10.6, 10.7)	Lecture (Physiology): RMP and Action Potential (PY 1.7)	Continuous Assessment: Anatomy, Physiology, Biochemistry	Anatomy (A) DOAP: Histology Microscopic Anatomy of Epithelium (AN 65.1)	Lunch	Anatomy (C) SGT: Tutorial General Anatomy (AN 1.1, 2.1, 2.2, 2.4, 2.6)	Anatomy (C) DOAP: Osteology Scapula, Humerus (AN 8.1, 8.2)		
					Physiology (B) SGT: Tutorial RMP and Action Potential (PY 1.7)		Physiology (A) SGT: Tutorial Blood groups and transfusion (PY 2.10)	Physiology (A) DOAP: Blood group, CT, BT, Platelet count demo, DLC (PY 2.11, 2.13)		
					AETCOM module 1.1: Biochemistry (C): SDL		Biochemistry (B) SGT: Tutorial Enzymes (BC 2.4)	Sports & ECA (B):		
23-Nov-24	Saturday	Lecture (Anatomy): Histology of	Lecture (Community Medicine):	Lecture (Anatomy): Brachial Plexus (AN 10.3, 10.5, 10.6,	Anatomy (B) DOAP: Histology Microscopic Anatomy of Epithelium (AN 65.1)	Lunch	Anatomy (C) DOAP: Histology	SDL (Biochemistry): Cell (BC 1.1)		



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
		Muscle (AN 67.1, 67.2)	Natural History of Disease and levels of prevention (CM 1.4, 1.5)	10.7) Nesting with General Surgery	Physiology (C) SGT: Tutorial RMP and Action Potential (PY 1.7)			Microscopic Anatomy of Epithelium (AN 65.1) Physiology (A) SGT: Tutorial RMP and Action Potential (PY 1.7)		
					AETCOM module 1.1: Biochemistry (A): SDL			AETCOM module 1.1: Biochemistry (B): SDL		
24-Nov-24	Sunday	Holiday								
25-Nov-24	Monday	Lecture (Anatomy): Fetal membranes and twinning (AN 78.4, 80.1, 80.2, 80.4)	Lecture (Physiology): Properties of nerve fiber (PY 3.2)	Physiology (A) SGT: Tutorial Structure and function of nerve fiber (PY 3.1)	Anatomy (A, B, C) DOAP: Dissection Deltoid, rotator cuff muscles, Shoulder joint, Arm, Cubital fossa, Ventral forearm (AN 10.10, 10.12, 11.1, 11.2, 11.3, 11.5, 12.1, 12.2, 13.1)	Lunch	Community Medicine (A) SGT: DOAP Epidemiological exercise on Water Analysis report (CM 3.2)	Anatomy (A) DOAP: Histology Muscle (AN 67.1, 67.2)		
				Biochemistry (B) SGT: Tutorial Chemistry of Carbohydrates (BC 3.1)			Physiology (B) SGT: Tutorial Neuromuscular junction (PY 3.4)	Physiology (B) DOAP: Simulation GPE, DLC-2 (PY 2.11, 5.16)		
				Sports & ECA (C):			Biochemistry (C) SGT: Tutorial PAGE, Immunodiffusion (BC 14.18)	Biochemistry (C) DOAP: Estimation of Calcium (BC 14.14)		
26-Nov-24	Tuesday	Lecture (Physiology): Degeneration and regeneration of	Lecture (Biochemistry): Minerals-2 (BC 9.1) Nesting with	Physiology (B) SGT: Tutorial Structure and function of nerve fiber (PY 3.1)	Anatomy (A, B, C) DOAP: Dissection Deltoid, rotator cuff muscles, Shoulder joint, Arm, Cubital fossa, Ventral forearm (AN	Lunch	Community Medicine (B) SGT: Practical Epidemiological exercise on Water Analysis report (CM 3.2)	Anatomy (B) DOAP: Histology Muscle (AN 67.1, 67.2)		



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
		nerve fiber (PY 3.3)	General Medicine	Biochemistry (C) SGT: Tutorial Chemistry of Carbohydrates (BC 3.1) Sports & ECA (A):	10.10, 10.12, 11.1, 11.2, 11.3, 11.5, 12.1, 12.2, 13.1)			Physiology (C) SGT: Tutorial Neuromuscular junction (PY 3.4)	Physiology (C) DOAP: Simulation GPE, DLC-2 (PY 2.11, 5.16)	
								Biochemistry (A) SGT: Tutorial PAGE, Immunodiffusion (BC 14.18)	Biochemistry (A) DOAP: Estimation of Calcium (BC 14.14)	
27-Nov-24	Wednesday	Lecture (Biochemistry): Minerals-3 (BC 9.2) Nesting with General Medicine	Lecture (Anatomy): Shoulder joint, Rotator cuff muscles (AN 10.10, 10.12, 13.4)	Physiology (C) SGT: Tutorial Structure and function of nerve fiber (PY 3.1) Biochemistry (A) SGT: Tutorial Chemistry of Carbohydrates (BC 3.1) Sports & ECA (B):	Anatomy (A, B, C) DOAP: Dissection Deltoid, rotator cuff muscles, Shoulder joint, Arm, Cubital fossa, Ventral forearm (AN 10.10, 10.12, 11.1, 11.2, 11.3, 11.5, 12.1, 12.2, 13.1)		Lunch	Community Medicine (C) SGT: DOAP Epidemiological exercise on Water Analysis report (CM 3.2)	Anatomy (C) DOAP: Histology Muscle (AN 67.1, 67.2)	
								Physiology (A) SGT: Tutorial Neuromuscular junction (PY 3.4)	Physiology (A) DOAP: Simulation GPE, DLC-2 (PY 2.11, 5.16)	
								Biochemistry (B) SGT: Tutorial PAGE, Immunodiffusion (BC 14.18)	Biochemistry (B) DOAP: Estimation of Calcium (BC 14.14)	
28-Nov-24	Thursday	Lecture (Physiology): Neuromuscular junction (PY 3.4,	Lecture (Anatomy): Shoulder joint, Rotator cuff	Anatomy (A) SGT: Tutorial Shoulder Joint (AN 10.12)	Anatomy (A) DOAP: Osteology Radius and Ulna (AN 8.1, 8.2)		Lunch	Anatomy (B) SGT: Tutorial Shoulder Joint (AN 10.12)	Anatomy (B) DOAP: Osteology Radius and Ulna (AN 8.1, 8.2)	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
		3.5, PH 2.4, AS 4.1) Sharing with Pharmacology and Anesthesia	muscles (AN 10.10, 10.12, 13.4, OR 1.4, 2.1, 2.2) Sharing with Orthopedics	Physiology (B) SGT: Tutorial Muscle action potential (PY 3.6) Biochemistry (C) SGT: Tutorial Digestion and Absorption of Carbohydrates (BC 3.2)	Physiology (B) DOAP: Simulation GPE, DLC-2(PY 2.11, 5.16) Sports & ECA (C):			Physiology (C) SGT: Tutorial Muscle action potential (PY 3.6) Biochemistry (A) SGT: Tutorial Digestion and Absorption of Carbohydrates (BC 3.2)	Physiology (C) DOAP: Simulation GPE, DLC-2 (PY 2.11, 5.16) Sports & ECA(A):	
29-Nov-24	Friday	Lecture (Anatomy): Primitive streak, Notochord, Tri laminar disc (AN 79.1, 79.2, 79.5)	Lecture (Physiology): Skeletal muscle contraction (PY 3.7)	Lecture (Biochemistry): Extracellular matrix (BC 6.1, 6.2)	Anatomy (A) SGT: Seminar Axilla, shoulder, scapular region (AN 10.1, 10.2, 10.3, 10.4, 10.5, 10.8, 10.10, 10.11, 10.12) Physiology (B) SGT: ECE Visit to the blood bank (PY 2.10) AETCOM module 1.1: Biochemistry (C) SGT: Visit to hospital		Lunch	Anatomy (C) SGT: Tutorial Shoulder Joint (AN 10.12) Physiology (A) SGT: Tutorial Muscle action potential (PY 3.6) Biochemistry (B) SGT: Tutorial Digestion and Absorption of Carbohydrates (BC 3.2)	Anatomy (C) DOAP: Osteology Radius and Ulna (AN 8.1, 8.2) Physiology (A) DOAP: Simulation GPE, DLC-2 (PY 2.11, 5.16) Sports & ECA (B):	
30-Nov-24	Saturday	Lecture (Anatomy): Back of arm (AN 11.1, 11.4, 13.1, 13.2)	Lecture (Community Medicine): Sanitary well; Water Quality	Lecture (Anatomy): Histology of Nerves and Ganglia (AN 68.1, 68.2)	Anatomy (B) SGT: Seminar Axilla, shoulder, scapular region (AN 10.1, 10.2, 10.3, 10.4, 10.5, 10.8, 10.10, 10.11, 10.12)		Lunch	Anatomy (C) SGT: Seminar Axilla, shoulder, scapular region (AN 10.1, 10.2, 10.3, 10.4, 10.5, 10.8, 10.10, 10.11, 10.12)	SDL (Anatomy): Pectoral Region, Breast, Shoulder (AN 9.1, 9.2,	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
			Standards, Hardness of water and Surveillance of drinking water. (CM 3.2.1, 3.2.3) Nesting with Microbiology		Physiology (C) SGT: ECE Visit to the blood bank (PY 2.10)			Physiology (A) SGT: ECE Visit to the blood bank (PY 2.10)		10.10, 10.11, 10.13)
					AETCOM module 1.1: Biochemistry (A) SGT: Visit to hospital			AETCOM module 1.1: Biochemistry (B) SGT: Visit to hospital		
1-Dec-24	Sunday	Holiday								
2-Dec-24	Monday	Lecture (Anatomy): Ventral Arm, Cubital fossa (AN 11.1, 11.2, 11.3, 11.5) Nesting with General Surgery	Lecture (Physiology): Muscle Physiology (PY 3.7, 3.8, 3.9, AN 3.1, 3.2) Sharing with Anatomy	Physiology (A) SGT: Tutorial Types of muscle contraction and gradation of muscular activity, Myopathies, Autonomic Nervous System (PY 3.9, 3.10, 10.2)	Anatomy (A, B, C) DOAP: Dissection Flexor retinaculum, hand, Dorsal forearm, Compartments deep to extensor retinaculum (AN 12.3, 12.5, 12.6, 12.7, 12.9, 12.11, 12.12, 12.14, 12.15)	Lunch		Community Medicine (A) SGT: Problem Based Learning (Brainstorming) Pani Puri – Kabhi Kushi Kabhi Gham (CM 3.1.4)	Anatomy (A) DOAP: Histology Nerves and Ganglia (AN 68.1, 68.2)	
				Biochemistry (B) SGT: Tutorial Chemistry of Lipids (BC 4.1)				Physiology (B) SGT: Tutorial Gradation of muscular activity (PY 3.9)	Physiology (B) DOAP: Ergograph, Nerve muscle graphs (PY 3.11, 3.12)	
				Sports & ECA (C):				Biochemistry (C) SGT: Tutorial ELISA (BC 14.18)	Biochemistry (C) DOAP: Estimation of Phosphorus (BC 14.14)	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
3-Dec-24	Tuesday	Lecture (Physiology): Functional anatomy of heart and coronary circulation (PY 5.1, AN 22.2, 22.3) Sharing with Anatomy	Lecture (Biochemistry): Vitamin D, C-1 (BC 8.1) Nesting with General Medicine	Physiology (B) SGT: Tutorial Types of muscle contraction and gradation of muscular activity, Myopathies, Autonomic Nervous System (PY 3.9, 3.10, 10.2)	Anatomy (A, B, C) DOAP: Dissection Flexor retinaculum, hand, Dorsal forearm, Compartments deep to extensor retinaculum (AN 12.3, 12.5, 12.6, 12.7, 12.9, 12.11, 12.12, 12.14, 12.15)	Lunch	Community Medicine (B) SGT: Problem Based Learning (Brainstorming) Pani Puri – Kabhi Kushi Kabhi Gham (CM 3.1.4)	Anatomy (B) DOAP: Histology Nerves and Ganglia (AN 68.1, 68.2)		
				Biochemistry (C) SGT: Tutorial Chemistry of Lipids (BC 4.1)				Physiology (C) DOAP: Ergograph, Nerve muscle graphs (PY 3.11, 3.12)		
				Sports & ECA (A):				Physiology (C) SGT: Tutorial Gradation of muscular activity (PY 3.9)		
4-Dec-24	Wednesday	Lecture (Biochemistry): Vitamin D, C –2 (BC 8.1) Nesting with General Medicine	Lecture (Anatomy): Ventral forearm (AN 12.1, 12.2)	Physiology (C) SGT: Tutorial Types of muscle contraction and gradation of muscular activity, Myopathies, Autonomic Nervous System (PY 3.9, 3.10, 10.2)	Anatomy (A, B, C) DOAP: Dissection Flexor retinaculum, hand, Dorsal forearm, Compartments deep to extensor retinaculum (AN 12.3, 12.5, 12.6, 12.7, 12.9, 12.11, 12.12, 12.14, 12.15)	Lunch	Community Medicine (C) SGT: Problem Based Learning (Brainstorming) Pani Puri – Kabhi Kushi Kabhi Gham (CM 3.1.4)	Anatomy (C) DOAP: Histology Nerves and Ganglia (AN 68.1, 68.2)		



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
				Biochemistry (A) SGT: Tutorial Chemistry of Lipids (BC 4.1)				Physiology (A) SGT: Tutorial Gradation of muscular activity (PY 3.9)	Physiology (A) DOAP: Ergograph, Nerve muscle graphs (PY 3.11, 3.12)	
				Sports & ECA (B):				Biochemistry (B) SGT: Tutorial ELISA (BC 14.18)	Biochemistry (B) DOAP: Estimation of Phosphorus (BC 14.14)	
5-Dec-24	Thursday	Lecture (Physiology): Properties of cardiac muscle (PY 5.2), Autonomic Nervous System (PY 10.2)	Lecture (Anatomy): Flexor retinaculum, hand (AN 12.3, 12.4, 12.5, 12.6, 12.7)	Anatomy (A) SGT: Seminar Forearm and Hand (AN 12.1, 12.2, 12.3, 12.4, 12.5, 12.6, 12.7, 12.8, 12.9, 12.11, 12.12, 12.13, 12.14, 12.15)	Anatomy (A) DOAP: Osteology Articulated hand (AN 8.3, 8.4)		Lunch	Anatomy (B) SGT: Seminar Forearm and Hand (AN 12.1, 12.2, 12.3, 12.4, 12.5, 12.6, 12.7, 12.8, 12.9, 12.11, 12.12, 12.13, 12.14, 12.15)	Anatomy (B) DOAP: Osteology Articulated hand (AN 8.3, 8.4)	
				Physiology (B) SGT: Tutorial Properties of cardiac muscle (PY 5.2)	Physiology (B) DOAP: Ergograph, Nerve muscle graphs (PY 3.11, 3.12)			Physiology (C) SGT: Tutorial Properties of cardiac muscle (PY 5.2)	Physiology (C) DOAP: Ergograph, Nerve muscle graphs (PY 3.11, 3.12)	
				Biochemistry (C) SGT: Tutorial Digestion and Absorption of Lipids (BC 4.2)	Sports & ECA (C):			Biochemistry (A) SGT: Tutorial Digestion and Absorption of Lipids (BC 4.2)	Sports & ECA(A):	
6-Dec-24	Friday	Lecture (Anatomy): Fascial spaces of palm (AN 12.9, 12.10)	Lecture (Physiology): Properties of cardiac muscle part 2 (PY 5.2,	Lecture (Biochemistry): Glycolysis-1 (BC 3.3) Nesting with General Medicine	Anatomy (A) SGT: Brachial Plexus (10.3)		Lunch	Anatomy (C) SGT: Seminar Forearm and Hand (AN 12.1, 12.2, 12.3, 12.4, 12.5, 12.6, 12.7, 12.8,	Anatomy (C) DOAP: Osteology Articulated hand (AN 8.3, 8.4)	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
		Nesting with General Surgery	AN 22.1, 22.2) Sharing with Anatomy		Physiology (B) SGT: Formative assessment Chapter test			12.9, 12.11, 12.12, 12.13, 12.14, 12.15)		
					AETCOM module 1.1: Biochemistry (C) SGT: Discussion and closure of case			Physiology (A) SGT: Tutorial Properties of cardiac muscle (PY 5.2)	Physiology (A) DOAP: Ergograph, Nerve muscle graphs (PY 3.11, 3.12)	
								Biochemistry (B) SGT: Tutorial Digestion and Absorption of Lipids (BC 4.2)	Sports & ECA (B):	
7-Dec-24	Saturday	Lecture (Anatomy): Derivatives of germ layers, Subdivisions of IEM, Fate of somite (AN 79.4)	Lecture (Community Medicine): Purification of water on large scale (CM 3.2.2)	Lecture (Anatomy): Histology of Arteries and veins (AN 69.1, 69.2, 69.3)	Anatomy (B) SGT: Brachial Plexus (10.3) Physiology (C) SGT: Formative assessment Chapter test		Lunch	Anatomy (C) SGT: Brachial Plexus (10.3) Physiology (A) SGT: Formative assessment Chapter test		SDL (Physiology): NM Physiology
					AETCOM module 1.1: Biochemistry (A) SGT: Discussion and closure of case			AETCOM module 1.1: Biochemistry (B) SGT: Discussion and closure of case		
8-Dec-24	Sunday	Holiday								
9-Dec-24	Monday	Lecture (Anatomy): Dorsal forearm (AN 12.11, 12.12, 12.13, 12.14, 12.15)	Lecture (Physiology): Generation and conduction of cardiac impulse (PY 5.3)	Physiology (A) SGT: Tutorial Generation and conduction of cardiac impulse (PY 5.3)	Anatomy (A, B, C) DOAP: Dissection Flexor retinaculum, hand, Dorsal forearm, Compartments deep to extensor retinaculum (AN 12.3, 12.5, 12.6, 12.7, 12.9, 12.11, 12.12, 12.14, 12.15)		Lunch	Community Medicine (A) SGT: Seminar Air Pollution, Noise Pollution, Radiation hazards, Water Pollution (CM 3.1.1, 3.1.2, 3.1.3, 3.1.4)	Anatomy (A) DOAP: Histology Arteries and veins (AN 69.1, 69.2)	
				Biochemistry (B) SGT: Tutorial Minerals (BC 14.19)				Physiology (B) SGT: Tutorial Blood pressure, factors	Physiology (B) DOAP: Simulation Record blood pressure & pulse (PY 5.14)	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
								affecting blood pressure, its regulation (PY 5.11)		
				Sports & ECA (C):				Biochemistry (C) SGT: Tutorial Normal urine (BC 14.3)	Biochemistry (C) DOAP: Normal urine (BC 14.3)	
10-Dec-24	Tuesday	Lecture (Physiology): Cardiac cycle (PY 5.4)	Lecture (Biochemistry): Glycolysis-2 (BC 3.3) Nesting with General Medicine	Physiology (B) SGT: Tutorial Generation and conduction of cardiac impulse (PY 5.3)	Anatomy (A, B, C) DOAP: Dissection Flexor retinaculum, hand, Dorsal forearm, Compartments deep to extensor retinaculum (AN 12.3, 12.5, 12.6, 12.7, 12.9, 12.11, 12.12, 12.14, 12.15)	Lunch		Community Medicine (B) SGT: Seminar Air Pollution, Noise Pollution, Radiation hazards, Water Pollution (CM 3.1.1, 3.1.2, 3.1.3, 3.1.4)	Anatomy (B) DOAP: Histology Arteries and Veins (AN 69.1, 69.2)	
				Biochemistry (C) SGT: Tutorial Minerals (BC 14.19)				Physiology (C) SGT: Tutorial Blood pressure, factors affecting blood pressure, its regulation (PY 5.11)	Physiology (C) DOAP: Simulation Record blood pressure & pulse (PY 5.14)	
				Sports & ECA (A):				Biochemistry (A) SGT: Tutorial Normal urine (BC 14.3)	Biochemistry (A) DOAP: Normal urine (BC 14.3)	
11-Dec-24	Wednesday	Lecture (Biochemistry): TCA cycle (BC 3.3)	Lecture (Anatomy): Musculocutaneous and Radial nerves (AN 11.2, 11.4, 12.2) Nesting with Orthopedics	Physiology (C) SGT: Tutorial Generation and conduction of cardiac impulse (PY 5.3)	Anatomy (A, B, C) DOAP: Dissection Flexor retinaculum, hand, Dorsal forearm, Compartments deep to extensor retinaculum (AN 12.3, 12.5, 12.6, 12.7, 12.9, 12.11, 12.12, 12.14, 12.15)	Lunch		Community Medicine (C) SGT: Seminar Air Pollution, Noise Pollution, Radiation hazards, Water Pollution (CM 3.1.1, 3.1.2, 3.1.3, 3.1.4)	Anatomy (C) DOAP: Histology Arteries and veins (AN 69.1, 69.2)	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
				Biochemistry (A) SGT: Tutorial Minerals (BC 14.19)				Physiology (A) SGT: Tutorial Blood pressure, factors affecting blood pressure, its regulation (PY 5.11)	Physiology (A) DOAP: Simulation Record blood pressure & pulse (PY 5.14)	
				Sports & ECA (B):				Biochemistry (B) SGT: Tutorial Normal urine (BC 14.3)	Biochemistry (B) DOAP: Normal urine (BC 14.3)	
12-Dec-24	Thursday	Lecture (Physiology): Cardiac cycle (PY 5.4)	Lecture (Anatomy): Median and Ulnar nerves (AN 11.2, 12.2, 12.4, 12.7) Nesting with Orthopedics	Anatomy (A) SGT: Seminar Forearm and Hand (AN 12.1, 12.2, 12.3, 12.4, 12.5, 12.6, 12.7, 12.8, 12.9, 12.11, 12.12, 12.13, 12.14, 12.15)	Anatomy (A) DOAP: Osteology Hip bone (AN 14.1, 14.2)		Lunch	Anatomy (B) SGT: Seminar Forearm and Hand (AN 12.1, 12.2, 12.3, 12.4, 12.5, 12.6, 12.7, 12.8, 12.9, 12.11, 12.12, 12.13, 12.14, 12.15)	Anatomy (B) DOAP: Osteology Hip bone (AN 14.1, 14.2)	
				Physiology (B) SGT: Tutorial Blood pressure, factors affecting blood pressure, its regulation (PY 5.11)	Physiology (B) DOAP: Simulation Record blood pressure & pulse (PY 5.14)			Physiology (C) SGT: Tutorial Blood pressure, factors affecting blood pressure, its regulation (PY 5.11)	Physiology (C) DOAP: Simulation Record blood pressure & pulse (PY 5.14)	
				Biochemistry (C) SGT: Seminar Mucopolysaccharid es, ECM (BC 3.1, 6.1, 6.2)	Sports & ECA (C):			Biochemistry (A) SGT: Seminar Mucopolysaccharides, ECM (BC 3.1, 6.1, 6.2)	Sports & ECA(A):	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm	
13-Dec-24	Friday	Lecture (Anatomy): Elbow joint, radio-ulnar joints (AN 11.6, 13.3, 13.4, 13.5)	Lecture (Physiology): Physiology of electrocardiogram (E.C.G) (PY 5.5, GM 1.15, 1.16, 8.12) Sharing with General Medicine	Lecture (Biochemistry): Glycogen metabolism-1 (BC 3.3)	Anatomy (A) SGT: Seminar Forearm and Hand (AN 12.1, 12.2, 12.3, 12.4, 12.5, 12.6, 12.7, 12.8, 12.9, 12.11, 12.12, 12.13, 12.14, 12.15)	Lunch		Anatomy (C) SGT: Seminar Forearm and Hand (AN 12.1, 12.2, 12.3, 12.4, 12.5, 12.6, 12.7, 12.8, 12.9, 12.11, 12.12, 12.13, 12.14, 12.15)	Anatomy (C) DOAP: Osteology Hip bone (AN 14.1, 14.2)		
					Physiology (B) SGT: Seminar-ECG & hemodynamics (PY 5.5,5.6, 5.7, 5.8)			Physiology (A) SGT: Tutorial Blood pressure, factors affecting blood pressure, its regulation (PY 5.11)			Physiology (A) DOAP: Simulation Record blood pressure & pulse (PY 5.14)
					AETCOM module 1.2: Physiology (C) SGT: Exploratory session			Biochemistry (B) SGT: Seminar Mucopolysaccharides, ECM (BC 3.1, 6.1, 6.2)			Sports & ECA (B):
14-Dec-24	Saturday	Lecture (Anatomy): Wrist joint, first carpometacarpal joints (AN 11.6, 13.3, 13.4, 13.5) Nesting with Orthopedics	Lecture (Community Medicine): Purification of water on a small scale; Concepts of water conservation and Rainwater harvesting (CM 3.2.2, 3.2.4)	Lecture (Anatomy): Histology of Lymphatic tissues (AN 70.2)	Anatomy (B) SGT: Seminar Forearm and Hand (AN 12.1, 12.2, 12.3, 12.4, 12.5, 12.6, 12.7, 12.8, 12.9, 12.11, 12.12, 12.13, 12.14, 12.15)	Lunch		Anatomy (C) SGT: Seminar Forearm and Hand (AN 12.1, 12.2, 12.3, 12.4, 12.5, 12.6, 12.7, 12.8, 12.9, 12.11, 12.12, 12.13, 12.14, 12.15)		SDL (Biochemistry): Heteropolysaccharides (BC 3.1)	
					Physiology (C) SGT: Seminar-ECG & hemodynamics (PY 5.5, 5.6, 5.7, 5.8)			Physiology (A) SGT: Seminar-ECG & hemodynamics (PY 5.5, 5.6, 5.7, 5.8)			
					AETCOM module 1.2: Physiology (A) SGT: Exploratory session			AETCOM module 1.2: Physiology (B) SGT: Exploratory session			
15-Dec-24	Sunday	Holiday									



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
16-Dec-24	Monday	Lecture (Anatomy): Radiological Anatomy of the Upper Limb (AN 13.5, RD 5.1) Sharing with Radiodiagnosis	Lecture (Physiology): Physiological variations in ECG waveforms, abnormal waveforms (PY 5.6) Nesting with Anatomy and General Medicine	Physiology (A) SGT: Tutorial Physiology of electrocardiogram (E.C.G) (PY 5.5)	Anatomy (A, B, C) DOAP: Dissection Elbow joint, proximal and distal radio-ulnar joints, wrist joint & first carpometacarpal joint, radiographs and surface marking of upper limb (AN 13.3, 13.5, 13.6)	Lunch	Community Medicine (A) SGT: Problem Based Learning (Presentation) Pani Puri – Kabhi Kushi Kabhi Gham (CM 3.1.4)	Anatomy (A) DOAP: Histology Lymphatic tissue (AN 70.2)	Physiology (B) DOAP: Record and interpret normal ECG, Clinical examination of cardiovascular system (PY 5.15, 5.16) Nesting with General Medicine	
				Biochemistry (B) SGT: Tutorial Enzyme inhibition (BC 2.3)				Physiology (B) SGT: Tutorial Physiology of electrocardiogram (E.C.G) (PY 5.5)		Biochemistry (C) DOAP: Estimation of Glucose (BC 14.7)
				Sports & ECA (C):				Biochemistry (C) SGT: Tutorial Principles of Estimation of Glucose (BC 14.7)		
17-Dec-24	Tuesday	Lecture (Physiology): Hemodynamics of circulatory system (PY 5.7)	Lecture (Biochemistry): Glycogen metabolism-2 (BC 3.3)	Physiology (B) SGT: Tutorial Physiology of electrocardiogram (E.C.G) (PY 5.5)	Anatomy (A, B, C) DOAP: Dissection Elbow joint, proximal and distal radio-ulnar joints, wrist joint & first carpometacarpal joint, radiographs and surface marking of upper limb (AN 13.3, 13.5, 13.6)	Lunch	Community Medicine (B) SGT: Problem Based Learning (Presentation) Pani Puri – Kabhi Kushi Kabhi Gham (CM 3.1.4)	Anatomy (B) DOAP: Histology Lymphatic tissue (AN 70.2)	Physiology (C) DOAP: Record and interpret normal ECG, Clinical examination of the cardiovascular system (PY 5.15, 5.16) Nesting with General Medicine	
				Biochemistry (C) SGT: Tutorial Enzyme inhibition (BC 2.3)				Physiology (C) SGT: Tutorial Physiology of electrocardiogram (E.C.G) (PY 5.5)		



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
				Sports & ECA (A):				Biochemistry (A) SGT: Tutorial Principles of Estimation of Glucose (BC 14.7)	Biochemistry (A) DOAP: Estimation of Glucose (BC 14.7)	
18-Dec-24	Wednesday	Lecture (Biochemistry): De novo synthesis of fatty acids (BC 4.3) Nesting with General Medicine	Lecture (Anatomy): Clinical Scenarios of Upper Limb (AN 9.2, 10.6, 10.7, 10.10, 10.11, 10.12, 10.13, 11.3, 11.4, 12.4, 12.8, 12.13)	Physiology (C) SGT: Tutorial Physiology of electrocardiogram (E.C.G) (PY 5.5)	Anatomy (A, B, C) DOAP: Dissection Elbow joint, proximal and distal radio-ulnar joints, wrist joint & first carpometacarpal joint, radiographs and surface marking of upper limb (AN 13.3, 13.5, 13.6)	Lunch	Community Medicine (C) SGT: Problem Based Learning (Presentation) Pani Puri – Kabhi Kushi Kabhi Gham (CM 3.1.4)	Anatomy (C) DOAP: Histology Lymphatic tissue (AN 70.2)		
			Biochemistry (A) SGT: Tutorial - Enzyme inhibition (BC 2.3)	Physiology (A) SGT: Tutorial Physiology of electrocardiogram (E.C.G) (PY 5.5)			Physiology (A) DOAP: Record and interpret normal ECG, Clinical examination of cardiovascular system (PY 5.15, 5.16) Nesting with General Medicine			
			Sports & ECA (B):	Biochemistry (B) SGT: Tutorial Principles of Estimation of Glucose (BC 14.7)			Biochemistry (B) DOAP: Estimation of Glucose (BC 14.7)			
19-Dec-24	Thursday	Lecture (Physiology): Hemodynamics	Lecture (Anatomy): Fascia lata, retinacula of	Anatomy (A) SGT: Radial Nerve (AN 11.2, 12.2, 12.7)	Anatomy (A) DOAP: Osteology Femur (AN 14.1, 14.2, 14.3)		Anatomy (B) SGT: Radial Nerve (AN 11.2, 12.2, 12.7)	Anatomy (B) DOAP: Osteology Femur (AN 14.1, 14.2, 14.3)		



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
		of circulatory system (PY 5.7)	lower limb (AN 15.1, 15.2, 20.3)	Physiology (B) SGT: Tutorial Hemodynamics of circulatory system (PY 5.7)	Physiology (B) DOAP: Record and interpret normal ECG, Clinical examination of cardiovascular system (PY 5.15, 5.16) Nesting with General Medicine			Physiology (C) SGT: Tutorial Hemodynamics of circulatory system (PY 5.7)	Physiology (C) DOAP: Record and interpret normal ECG, Clinical examination of cardiovascular system (PY 5.15, 5.16) Nesting with General Medicine	
				Biochemistry (C) SGT: Tutorial Vitamin E, Vitamin K (BC 8.1)	Sports & ECA (C):			Biochemistry (A) SGT: Tutorial Vitamin E, Vitamin K (BC 8.1)	Sports & ECA(A):	
20-Dec-24	Friday	Lecture (Anatomy): Histology of Integumentary system (AN 72.1)	Family Adoption Programme					Anatomy (C) SGT: Radial Nerve (AN 11.2, 12.2, 12.7)	Anatomy (C) DOAP: Osteology Femur (AN 14.1, 14.2, 14.3)	
								Physiology (A) SGT: Tutorial Hemodynamics of circulatory system (PY 5.7)	Physiology (A) DOAP: Record and interpret normal ECG, Clinical examination of cardiovascular system (PY 5.15, 5.16) Nesting with General Medicine	
								Biochemistry (B) SGT: Tutorial Vitamin E, Vitamin K (BC 8.1)	Sports & ECA (B):	
21-Dec-24	Saturday	Holiday (3rd Saturday)								
22-Dec-24	Sunday	Holiday								



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
23-Dec-24	Monday	Lecture (Anatomy): Muscles of anterior compartment of thigh (AN 15.1, 15.2, 20.3)	Lecture (Physiology): Local and systemic cardiovascular regulatory mechanisms (PY 5.8)	Physiology (A) SGT: Tutorial Local and systemic cardiovascular regulatory mechanisms (PY 5.8) Biochemistry (B) SGT: Seminar Glucose transporters (BC 3.2)	Anatomy (A, B, C) DOAP: Dissection Fascia lata, Retinacula of lower limb, Front of thigh, Medial side of thigh, femoral triangle, adductor canal, Gluteal region (AN 15.1, 15.2, 15.3, 15.5, 16.1, 20.3, 20.5)		Lunch	Community Medicine (A) SGT: Roleplay Warning signals of poor mental health in different types of mental illness (CM 15.2, 15.4)	Anatomy (A) DOAP: Histology Integumentary system (AN 72.1)	
				Sports & ECA (C):				Physiology (B) SGT: Tutorial Blood pressure, factors affecting blood pressure and its regulation (PY 5.11)	Physiology (B) DOAP: Simulation Record blood pressure & pulse in different grades of exercise and postures (PY 5.14)	
								Biochemistry (C) SGT: Tutorial Revision on estimation of serum proteins, albumin and A:G ratio (BC 14.14)	Biochemistry (C) DOAP: Revision on estimation of serum proteins, albumin and A:G ratio (BC 14.14)	
24-Dec-24	Tuesday	Lecture (Physiology): Heart rate, factors affecting heart rate, and its regulation (PY 5.9)	Lecture (Biochemistry): Beta oxidation of fatty acids-1 (BC 4.3) Nesting with General Medicine	Physiology (B) SGT: Tutorial Local and systemic cardiovascular regulatory mechanisms (PY 5.8) Biochemistry (C) SGT: Seminar Glucose transporters (BC 3.2)	Anatomy (A, B, C) DOAP: Dissection Fascia lata, Retinacula of lower limb, Front of thigh, Medial side of thigh, femoral triangle, adductor canal, Gluteal region (AN 15.1, 15.2, 15.3, 15.5, 16.1, 20.3, 20.5)		Lunch	Community Medicine (B) SGT: Roleplay Warning signals of poor mental health in different types of mental illness (CM 15.2, 15.4)	Anatomy (B) DOAP: Histology Integumentary system (AN 72.1)	
								Physiology (C) SGT: Tutorial Blood pressure, factors affecting blood pressure and its regulation (PY 5.11)	Physiology (C) DOAP: Simulation Record blood pressure & pulse in different grades of exercise and postures (PY 5.14)	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
				Sports & ECA (A):				Biochemistry (A) SGT: Tutorial Revision on estimation of serum proteins, albumin and A:G ratio (BC 14.14)	Biochemistry (A) DOAP: Revision on estimation of serum proteins, albumin A:G ratio (BC 14.14)	
25-Dec-24	Wednesday	Holiday (Christmas)								
26-Dec-24	Thursday	Lecture (Physiology): Cardiac output, factors affecting cardiac output and its regulation (PY 5.10)	Lecture (Anatomy): Femoral triangle and its contents (AN 15.1, 15.3, 15.4) Nesting with General Surgery	Anatomy (A) SGT: Tutorial Femoral triangle (AN 15.1, 15.3, 15.4)	Anatomy (A) DOAP: Osteology Tibia, Fibula (AN14.1, 14.2, 14.3)		Anatomy (B) SGT: Tutorial Femoral triangle (AN 15.1, 15.3, 15.4)	Anatomy (B) DOAP: Osteology Tibia, Fibula (AN14.1, 14.2, 14.3)		
				Physiology (B) SGT: Tutorial Local and systemic cardiovascular regulatory mechanisms (PY 5.8)	Physiology (B) DOAP: Simulation Record blood pressure & pulse in different grades of exercise and postures (PY 5.14)		Physiology (C) SGT: Tutorial Local and systemic cardiovascular regulatory mechanisms (PY 5.8)	Physiology (C) DOAP: Simulation Record blood pressure & pulse in different grades of exercise and postures (PY 5.14)		
				Biochemistry (C) SGT: Tutorial Revision on digestion and absorption of carbohydrates (BC 3.2)	Sports & ECA (C):		Biochemistry (A) SGT: Seminar Glucose transporters (BC 3.2)	Sports & ECA(A):		
27-Dec-24	Friday	Lecture (Anatomy): Neural tube	Lecture (Physiology): Cardiac output,	Continuous Assessment: Anatomy,	Anatomy (A) DOAP: Dissection Surface Marking of Great Saphenous Vein (AN 20.9)		Anatomy (C) SGT: Tutorial Femoral triangle (AN 15.1, 15.3, 15.4)	Anatomy (C) DOAP: Histology Integumentary system (AN 72.1)		



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
		formation, Neural crest and Folds of embryo (AN 79.3, 79.5)	factors affecting cardiac output and its regulation (PY 5.10)	Physiology, Biochemistry	Physiology (B) SGT: Seminar-Cardiac output (PY 5.9, 5.10, 5,11)			Physiology (A) SGT: Tutorial Local and systemic cardiovascular regulatory mechanisms (PY 5.8)	Physiology (A) DOAP: Simulation Record blood pressure & pulse in different grades of exercise and posture (PY 5.14)	
					AETCOM module 1.2: Physiology (C) SGT: Hospital Visit			Biochemistry (B) SGT: Tutorial Revision on digestion and absorption of carbohydrates (BC 3.2)	Sports & ECA (B):	
28-Dec-24	Saturday	Lecture (Anatomy): Medial compartment of thigh (AN 15.5)	Lecture (Community Medicine): Definition of Biostatistics and its Principles + Measurement Scales + Data Representation techniques (CM 6.3)	Lecture (Anatomy): Histology of Breast, Umbilical cord & Placenta (AN 9.2, 52.2)	Anatomy (B) DOAP: Dissection Surface Marking of Great Saphenous Vein (AN 20.9)		Lunch	Anatomy (C) DOAP: Dissection Surface Marking of Great Saphenous Vein (AN 20.9)		SDL(Biochemistry): Glycogen metabolism (BC 3.3)
					Physiology (C) SGT: Seminar-Cardiac output (PY 5.9, 5.10, 5,11)			Physiology (A) SGT: Seminar-Cardiac output (PY 5.9, 5.10, 5,11)		
					AETCOM module 1.2: Physiology (A) SGT: Hospital Visit			AETCOM module 1.2: Physiology (B) SGT: Hospital Visit		
29-Dec-24	Sunday	Holiday								
30-Dec-24	Monday	Lecture (Anatomy): Gluteal region (AN 16.1, 16.2, 16.3) Nesting with General Surgery	Lecture (Physiology): Blood pressure, factors affecting blood pressure and its regulation (PY 5.11)	Physiology (A) SGT: Tutorial Heart rate, factors affecting heart rate, and its regulation (PY 5.9)	Anatomy (A, B, C) DOAP: Dissection Fascia lata, Retinacula of lower limb, Front of thigh, Medial side of thigh, femoral triangle, adductor canal, Gluteal region (AN 15.1, 15.2, 15.3, 15.5, 16.1, 20.3, 20.5)		Lunch	Community Medicine (A) SGT: DOAP Storage, segregation, treatment, and disposal of health care waste (CM 14.2, 14.4)	Anatomy (A) DOAP: Histology Breast, Umbilical cord, placenta (AN 9.2, 52.2)	
				Biochemistry (B) SGT: Tutorial Revision on				Physiology (B) SGT: Tutorial Cardiac output, factors	Physiology (B) DOAP: Simulation Record blood pressure & pulse	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
				carbohydrate metabolism (BC 3.3)				affecting cardiac output and its regulation (PY 5.10)	in different grades of exercise and posture (PY 5.14)	
				Sports & ECA (C):				Biochemistry (C) SGT: Tutorial Principles of Estimation of serum Total Cholesterol (BC 14.12)	Biochemistry (C) DOAP: Estimation of serum Total Cholesterol (BC 14.12)	
31-Dec-24	Tuesday	Lecture (Physiology): Blood pressure, factors affecting blood pressure and its regulation (PY 5.11)	Lecture (Biochemistry): Beta oxidation of fatty acids-2 (BC 4.3) Nesting with General Medicine	Physiology (B) SGT: Tutorial Heart rate, factors affecting heart rate, and its regulation (PY 5.9)	Anatomy (A, B, C) DOAP: Dissection Fascia lata, Retinacula of lower limb, Front of thigh, Medial side of thigh, femoral triangle, adductor canal, Gluteal region (AN 15.1, 15.2, 15.3, 15.5, 16.1, 20.3, 20.5)		Lunch	Community Medicine (B) SGT: DOAP Storage, segregation, treatment, and disposal of health care waste (CM 14.2, 14.4)	Anatomy (B) DOAP: Histology Breast, Umbilical cord, placenta (AN 9.2, 52.2)	
				Biochemistry (C) SGT: Tutorial Revision on carbohydrate metabolism (BC 3.3)				Physiology (C) SGT: Tutorial Cardiac output, factors affecting cardiac output and its regulation (PY 5.10)	Physiology (C) DOAP: Simulation Record blood pressure & pulse in different grades of exercise and posture (PY 5.14)	
				Sports & ECA (A):				Biochemistry (A) SGT: Tutorial Principles of Estimation of serum Total Cholesterol (BC 14.12)	Biochemistry (A) DOAP: Estimation of serum Total Cholesterol (BC 14.12)	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
1-Jan-25	Wednesday	Lecture (Biochemistry): Ketone bodies metabolism (BC 4.3) Nesting with General Medicine	Lecture (Anatomy): Back of thigh and popliteal fossa (AN 16.4, 16.5, 16.6)	Physiology (C) SGT: Tutorial Heart rate, factors affecting heart rate, and its regulation (PY 5.9)	Anatomy (A, B, C) DOAP: Dissection Fascia lata, Retinacula of lower limb, Front of thigh, Medial side of thigh, femoral triangle, adductor canal, Gluteal region (AN 15.1, 15.2, 15.3, 15.5, 16.1, 20.3, 20.5)	Lunch	Community Medicine (C) SGT: DOAP Storage, segregation, treatment, and disposal of health care waste (CM 14.2, 14.4)	Anatomy (C) DOAP: Histology Breast, Umbilical cord, placenta (AN 9.2, 52.2)		
				Biochemistry (A) SGT: Tutorial Revision on carbohydrate metabolism (BC 3.3)				Physiology (A) SGT: Tutorial Cardiac output, factors affecting cardiac output and its regulation (PY 5.10)	Physiology (A) DOAP: Simulation Record blood pressure & pulse in different grades of exercise and posture (PY 5.14)	
				Sports & ECA (B):				Biochemistry (B) SGT: Tutorial Principles of Estimation of serum Total Cholesterol (BC 14.12)	Biochemistry (B) DOAP: Estimation of serum Total Cholesterol (BC 14.12)	
2-Jan-25	Thursday	Lecture (Physiology): Pathophysiology of shock, syncope heart failure (PY 5.13)	Lecture (Anatomy): Hip joint (AN 17.1, 17.2, 17.3) Nesting with Orthopedics	Anatomy (A) SGT: Seminar Gluteal region (AN 16.1, 16.2, 16.3)	Anatomy (A) DOAP: Osteology Tarsal bones & Articulated foot (AN 14.4)	Lunch	Anatomy (B) SGT: Seminar Gluteal region (AN 16.1, 16.2, 16.3)	Anatomy (B) DOAP: Osteology Tarsal bones & Articulated foot (AN 14.4)		
				Physiology (B) SGT: Tutorial Pathophysiology of shock, syncope heart failure (PY 5.13)	Physiology (B) DOAP: Simulation Record blood pressure & pulse in different grades of exercise and posture (PY 5.14)		Physiology (C) SGT: Tutorial Pathophysiology of shock, syncope heart failure (PY 5.13)	Physiology (C) DOAP: Simulation Record blood pressure & pulse in different grades of exercise and posture (PY 5.14)		



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
				Biochemistry (C) SGT: Tutorial Ketosis charts (BC 4.3) Nesting with General Medicine	Sports & ECA (C):			Biochemistry (A) SGT: Tutorial Ketosis charts (BC 4.3) Nesting with General Medicine	Sports & ECA(A):	
3-Jan-25	Friday	Lecture (Anatomy): Anterior and lateral compartment of leg (AN 18.1, 18.2, 18.3)	Lecture (Physiology): Pathophysiology of shock, syncope heart failure (PY 5.13)	Lecture (Biochemistry): Cholesterol metabolism (BC 4.4) Nesting with General Medicine	Anatomy (A) SGT: Tutorial Front and medial side of thigh (AN 15.1, 15.2, 15.3, 15.5)	Lunch		Anatomy (C) SGT: Seminar Gluteal region (AN 16.1, 16.2, 16.3)	Anatomy (C) DOAP: Osteology Tibia, Fibula, Articulated Foot (AN14.1, 14.2, 14.3, 14.4)	
					Physiology (B) SGT: CVS case discussion on IHD (PY 5.5, 5.6, 5.12, 5.15) Correlation with Anatomy, Biochemistry and General Medicine (LINKER CASE)			Physiology (A) SGT: Tutorial Pathophysiology of shock, syncope heart failure (PY 5.13)	Physiology (A) DOAP: Simulation Record blood pressure & pulse in different grades of exercise and posture (PY 5.14)	
					AETCOM module 1.2: Physiology (C): SDL			Biochemistry (B) SGT: Tutorial Ketosis charts (BC 4.3) Nesting with General Medicine	Sports & ECA (B):	
4-Jan-25	Saturday	Lecture (Anatomy): Posterior compartment of leg (AN 19.1, 19.2, 19.3)	Lecture (Community Medicine): Concept of Disaster Management and Disaster management	Lecture (Anatomy): Histology of Salivary glands (AN 43.2, 70.1)	Anatomy (B) SGT: Tutorial Front and medial side of thigh (AN 15.1, 15.2, 15.3, 15.5)	Lunch		Anatomy (C) SGT: Tutorial Front and medial side of thigh (AN 15.1, 15.2, 15.3, 15.5)	SDL (Anatomy): Upper limb nerves (AN 9.1, 10.1, 10.3, 10.8, 10.10, 10.12, 11.1, 11.2, 11.4, 12.2, 12.4, 12.7, 44.1, 44.2, 44.3,	
					Physiology (B) SGT: CVS case discussion on IHD (PY 5.5, 5.6, 5.12, 5.15)			Physiology (B) SGT: CVS case discussion on IHD (PY 5.5, 5.6, 5.12, 5.15) Correlation with Anatomy Biochemistry and General Medicine (LINKER CASE)		



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
			cycle with NDMA in disaster management Part 1 (CM 13.1, 13.2, 13.4)		Correlation with Anatomy, Biochemistry and General Medicine (LINKER CASE)					44.4, 44.5, 44.6, 44.7)
					AETCOM module 1.2: Physiology (A): SDL			AETCOM module 1.2: Physiology (B): SDL		
5-Jan-25	Sunday	Holiday								
6-Jan-25	Monday	Lecture (Anatomy): Knee joint (AN 18.4, 18.5, 18.6, 18.7)	Lecture (Physiology): Regional circulation (PY 5.12) Nesting with General Medicine	Physiology (A) SGT: Tutorial Regional circulation (PY 5.12)	Anatomy (A, B, C) DOAP: Dissection Hamstring group of muscles, Popliteal fossa, back of leg, Anterior and lateral compartment of leg (AN 16.4, 16.5, 16.6, 18.1, 18.2, 19.1, 19.2)	Lunch		Community Medicine (A) SGT: DOAP Methods of data collection + Data entry + Graphical and Tabular representation of data (CM 6.3)	Anatomy (A) DOAP: Histology Salivary glands (AN 43.2, 70.1)	
				Biochemistry (B) SGT: Tutorial Role of oxidative stress in pathogenesis of atherosclerosis (BC 12.3) Nesting with General Medicine				Physiology (B) SGT: Tutorial Amphibian heart graphs (PY 3.12)	Physiology (B) DOAP: Amphibian heart graphs, BP certification (PY 3.12, 5.14)	
				Sports & ECA (C):				Biochemistry (C) SGT: OSPE Responses	Biochemistry (C) DOAP: OSPE	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
7-Jan-25	Tuesday	Lecture (Physiology): Regional circulation (PY 5.12) Nesting with General Medicine	Lecture (Biochemistry): Lipoprotein metabolism-1 (BC 4.5)	Physiology (B) SGT: Tutorial Regional circulation (PY 5.12)	Anatomy (A, B, C) DOAP: Dissection Hamstring group of muscles, Popliteal fossa, back of leg, Anterior and lateral compartment of leg (AN 16.4, 16.5, 16.6, 18.1, 18.2, 19.1, 19.2)		Lunch	Community Medicine (B) SGT: DOAP Methods of data collection + Data entry + Graphical and Tabular representation of data (CM 6.3)	Anatomy (B) DOAP: Histology Salivary glands (AN 43.2, 70.1)	
				Biochemistry (C) SGT: Tutorial Role of oxidative stress in pathogenesis of Atherosclerosis (BC 12.3) Nesting with General Medicine				Physiology (C) SGT: Tutorial Amphibian heart graphs (PY 3.12)		
				Sports & ECA (A):				Biochemistry (A) SGT: OSPE Responses	Biochemistry (A) DOAP: OSPE	
8-Jan-25	Wednesday	Lecture (Biochemistry): Lipoprotein metabolism-2 (BC 4.5, GM 2.3, 2.4) Sharing with General Medicine	Lecture (Anatomy): Knee joint (AN 18.4, 18.5, 18.6, 18.7, OR 1.4, 1.5, 2.10) Sharing with Orthopedics	Physiology (C) SGT: Tutorial Regional circulation (PY 5.12)	Anatomy (A, B, C) DOAP: Dissection Hamstring group of muscles, Popliteal fossa, back of leg, Anterior and lateral compartment of leg (AN 16.4, 16.5, 16.6, 18.1, 18.2, 19.1, 19.2)		Lunch	Community Medicine (C) SGT: DOAP Methods of data collection + Data entry + Graphical and Tabular representation of data (CM 6.3)	Anatomy (C) DOAP: Histology Salivary glands (AN 43.2, 70.1)	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
				Biochemistry (A) SGT: Tutorial Role of oxidative stress in pathogenesis of Atherosclerosis (BC 12.3) Nesting with General Medicine				Physiology (A) SGT: Tutorial Amphibian heart graphs (PY 3.12)	Physiology (A) DOAP: Amphibian heart graphs, BP certification (PY 3.12, 5.14)	
				Sports & ECA (B):				Biochemistry (B) SGT: OSPE Responses	Biochemistry (B) DOAP: OSPE	
9-Jan-25	Thursday	Lecture (Physiology): Regional circulation (PY 5.12)	Lecture (Anatomy): Placenta-Embryology (AN 80.3)	Anatomy (A) SGT: Seminar Knee Joint (AN 18.4, 18.5)	Anatomy (A) DOAP: Dissection Block-1 Gross Anatomy OSPE		Lunch	Anatomy (B) SGT: Seminar Knee Joint (AN 18.4, 18.5)	Anatomy (B) DOAP: Dissection Block-1 Gross Anatomy OSPE	
				Physiology (B) SGT: Tutorial Regional circulation (PY 5.12)	Physiology (B) DOAP: Amphibian heart graphs, BP certification (PY 3.12, 5.14)			Physiology (C) SGT: Tutorial Regional circulation (PY 5.12)	Physiology (C) DOAP: Amphibian heart graphs, BP certification (PY 3.12, 5.14)	
				Biochemistry (C) SGT: Tutorial Revision on Classification, Digestion and Absorption of Proteins (BC 5.2, 5.3)	Sports & ECA (C):			Biochemistry (A) SGT: Tutorial Revision on Classification, Digestion and Absorption of Proteins (BC 5.2, 5.3)	Sports & ECA(A):	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
10-Jan-25	Friday	Lecture (Anatomy): Ankle Joint, Tibiofibular joints (AN 20.1)	Lecture (Physiology): Regional circulation (PY 5.12)	Lecture (Biochemistry): Lipoprotein metabolism-3 (BC 4.5)	Anatomy (A) DOAP: Dissection Surface Marking of Sciatic Nerve (AN 20.9)		Lunch	Anatomy (C) SGT: Seminar Knee Joint (AN 18.4, 18.5)	Anatomy (C) DOAP: Dissection Block-1 Gross Anatomy OSPE	
					Physiology (B) SGT: Tutorial CVS case discussion (PY 5.6)			Physiology (A) SGT: Tutorial Regional circulation (PY 5.12)	Physiology (A) DOAP: Amphibian heart graphs, BP certification (PY 3.12, 5.14)	
					AETCOM module 1.2: Physiology (C) SGT: Discussion and closure of case			Biochemistry (B) SGT: Tutorial Revision on Classification, Digestion and Absorption of Proteins (BC 5.2, 5.3)	Sports & ECA (B):	
11-Jan-25	Saturday	Lecture (Anatomy): Arches of foot (AN 19.5, 19.6, 19.7)	Lecture (Community Medicine): Define and describe the concept of mental Health & objectives and strategies of National Mental health program (CM 15.1, 15.3)	Lecture (Anatomy): Structure of Chromosomes, Karyotyping, Lyon Hypothesis (AN 73.1, 73.2, 73.3)	Anatomy (B) DOAP: Dissection Surface Marking of Sciatic Nerve (AN 20.9)		Lunch	Anatomy (C) DOAP: Dissection Surface Marking of Sciatic Nerve (AN 20.9)	SDL (Physiology): CVS (PY 5.13)	
					Physiology (C) SGT: Tutorial CVS case discussion (PY 5.6)			Physiology (A) SGT: Tutorial CVS case discussion (PY 5.6)		
					AETCOM module 1.2: Physiology (A) SGT: Discussion and closure of case			AETCOM module 1.2: Physiology (B) SGT: Discussion and closure of case		
12-Jan-25	Sunday	Holiday								
13-Jan-25	Monday	Lecture (Anatomy): Chromosomal	Lecture (Physiology): Revision	Physiology (A) SGT: Revision	Anatomy (A, B, C) DOAP: Dissection Hip joint, Knee joint,		Lunch	Community Medicine (A) SGT: Revision/ Missed Topics	Anatomy (A) DOAP: Histology Block-1 OSPE	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
		Aberrations, Syndromes (AN 75.1, 75.3)		Biochemistry (B) SGT: Tutorial Revision on Digestion and Absorption of Lipids (BC 4.2) Sports & ECA (C):	tibiofibular and ankle joint, radiographs and surface marking of lower limb (AN 17.1, 18.4, 20.1, 20.6, 20.7, 20.9)			Physiology (B) SGT: Revision Biochemistry (C) SGT: Tutorial Disorders of carbohydrate metabolism (BC 3.3)	Physiology (B) DOAP: Revision Biochemistry (C) DOAP: Revision on estimation of serum Total Cholesterol (BC 14.12)	
14-Jan-25	Tuesday	Lecture (Physiology): Revision	Lecture (Biochemistry): Vitamin A (BC 8.1)	Physiology (B) SGT: Revision Biochemistry (C) SGT: Tutorial Revision on Digestion and Absorption of Lipids (BC 4.2) Sports & ECA (A):	Anatomy (A, B, C) DOAP: Dissection Hip joint, Knee joint, tibiofibular and ankle joint, radiographs and surface marking of lower limb (AN 17.1, 18.4, 20.1, 20.6, 20.7, 20.9)		Lunch	Community Medicine (B) SGT: Revision/ Missed Topics Physiology (C) SGT: Revision Biochemistry (A) SGT: Tutorial Disorders of carbohydrate metabolism (BC 3.3)	Anatomy (B) DOAP: Histology Block-1 OSPE Physiology (C) DOAP: Revision Biochemistry (A) DOAP: Revision on estimation of serum Total Cholesterol (BC 14.12)	
15-Jan-25	Wednesday	Lecture (Biochemistry): Revision on lipid metabolism (BC 4.3)	Lecture (Anatomy): Prenatal Diagnosis (AN 80.2, OG 20.3)	Physiology (C) SGT: Revision	Anatomy (A, B, C) DOAP: Dissection Hip joint, Knee joint, tibiofibular and ankle joint, radiographs and surface marking of lower limb (AN		Lunch	Community Medicine (C) SGT: Roleplay Warning signals of poor mental health in different types of mental illness (CM 15.2, 15.4)	Anatomy (C) DOAP: Histology Block-1 OSPE	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
			Sharing with OBG	Biochemistry (A) SGT: Tutorial Revision on Digestion and Absorption of Lipids (BC 4.2) Sports & ECA (B):	17.1, 18.4, 20.1, 20.6, 20.7, 20.9)			Physiology (A) SGT: Revision	Physiology (A) DOAP: Revision	
								Biochemistry (B) SGT: Tutorial Disorders of carbohydrate metabolism (BC 3.3)	Biochemistry (B) DOAP: Revision on estimation of serum Total Cholesterol (BC 14.12)	
16-Jan-25	Thursday	Lecture (Physiology): Revision	Lecture (Anatomy): Modes of inheritance, Polymorphism and mutation (AN 74.1, 74.2, 74.3, 74.4, 75.4, 75.5)	Anatomy (A) SGT: Osteology Revision Physiology (B) SGT: Revision Biochemistry (C) SGT: Tutorial Revision on Lipid metabolism (BC 4.4)	Anatomy (A) DOAP: Dissection Revision Physiology (B) DOAP: Revision Sports & ECA (C):		Lunch	Anatomy (B) SGT: Osteology Revision Physiology (C) SGT: Revision Biochemistry (A) SGT: Tutorial Revision on Lipid metabolism (BC 4.4)	Anatomy (B) DOAP: Dissection Revision Physiology (C) DOAP: Revision Sports & ECA (A):	
17-Jan-25	Friday	First sessional Exams Commence								



Block-2 (03/02/2025 to 24/04/2025) Timetable for First Professional MBBS (CBME Batch 2024)

Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
3-Feb-25	Monday	Lecture (Anatomy): Scalp (AN 27.1, 27.2)	Lecture (Physiology): Functional organization of CNS & PNS, Neurotransmitters (PY 10.1, 10.2, 10.3)	Physiology (A) SGT: I Sessional Answer Key Discussions Biochemistry (B) SGT: Tutorial Triacylglycerol, Brown Adipose Tissue, White Adipose Tissue, Adipose tissue metabolism, fatty liver & Lipotropic factors (BC 4.4) Nesting with General medicine	Anatomy (A, B, C) DOAP: Dissection Scalp (AN 27.1, 27.2)		Lunch	Community Medicine (A) SGT: DOAP Exercise on Measures of central tendency (CM 6.4)	Anatomy (A) DOAP: Osteology Introduction to skull, Norma verticalis (AN 26.1, 26.2)	
								Physiology (B) SGT: Tutorial Organization of CNS & PNS, Neurotransmitters (PY 10.1, 10.2, 10.3)	Physiology (B) DOAP: Simulation Clinical-Cranial Nerve 7,9,10,11,12 (PY 10.20)	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
				Sports & ECA (C):				Biochemistry (C) SGT: Tutorial Triacylglycerol, Brown Adipose Tissue, White Adipose Tissue, Adipose tissue metabolism, fatty liver & Lipotropic factors (BC 4.4) Nesting with General medicine	Biochemistry (C) DOAP: Estimation of TG (BC 14.15)	
4-Feb-25	Tuesday	Lecture (Physiology): Synapse (PY 10.4, AN 7.7) Sharing with Anatomy	Lecture (Biochemistry): I Sessional QP discussion	Physiology (B) SGT: I Sessional Answer Key Discussions	Anatomy (A, B, C) DOAP: Dissection Muscles of facial expression (AN 27.1, 27.2)		Lunch	Community Medicine (B) SGT: DOAP Exercise on Measures of central tendency (CM 6.4)	Anatomy (B) DOAP: Osteology Introduction to skull, Norma verticalis (AN 26.1, 26.2)	
				Biochemistry (C) SGT: Tutorial Triacylglycerol, Brown Adipose Tissue, White Adipose Tissue, Adipose tissue metabolism, fatty liver & Lipotropic				Physiology (C) SGT: Tutorial Organization of CNS & PNS, Neurotransmitters (PY 10.1, 10.2, 10.3)	Physiology (C) DOAP: Simulation Clinical-Cranial Nerve 7,9,10,11,12 (PY 10.20)	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
				<p>factors (BC 4.4) Nesting with General medicine</p> <p>Lecture (Community Medicine): Manmade disasters and Disaster management cycle with NDMA in disaster management Part 2 (CM 13.1, 13.2, 13.4, 13.5)</p>				<p>Biochemistry (A) SGT: Tutorial Triacylglycerol, Brown Adipose Tissue, White Adipose Tissue, Adipose tissue metabolism, fatty liver & Lipotropic factors (BC 4.4) Nesting with General medicine</p>	<p>Biochemistry (A) DOAP: Estimation of TG (BC 14.15)</p>	
5-Feb-25	Wednesday	<p>Lecture (Biochemistry): Gluconeogenesis (BC3.3)</p>	<p>Lecture (Anatomy): Face-1 Muscles of Facial Expression, Motor and Sensory Nerve Supply, Blood Vessels (AN 28.1, 28.2, 28.3, 28.4, 28.6, 28.7)</p>	<p>Physiology (C) SGT: I Sessional Answer Key Discussions</p> <p>Biochemistry (A) SGT: Tutorial Triacylglycerol, Brown Adipose</p>	<p>Anatomy (A, B, C) DOAP: Dissection Motor & sensory innervation of face, blood vessels of face (AN 28.3, 28.4, 28.6, 28.8)</p>	Lunch		<p>Community Medicine (C) SGT: DOAP Exercise on Measures of Central Tendency (CM 6.4)</p> <p>Physiology (A) SGT: Tutorial Organization of CNS & PNS, Neurotransmitter</p>	<p>Anatomy (C) DOAP: Osteology Introduction to skull, Normo verticalis (AN 26.1, 26.2)</p> <p>Physiology (A) DOAP: Simulation Clinical-Cranial Nerve 7,9,10,11,12 (PY 10.20)</p>	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
				<p>Tissue, White Adipose Tissue, Adipose tissue metabolism, fatty liver & Lipotropic factors (BC 4.4) Nesting with General Medicine</p>				s (PY 10.1, 10.2, 10.3)		
				Sports & ECA (B):				<p>Biochemistry (B) SGT: Tutorial Triacylglycerol, Brown Adipose Tissue, White Adipose Tissue, Adipose tissue metabolism, fatty liver & Lipotropic factors (BC 4.4) Nesting with General Medicine</p>	<p>Biochemistry (B) DOAP: Estimation of TG (BC 14.15)</p>	
6-Feb-25	Thursday	Lecture (Physiology): Synapse, Receptors (PY 10.4, 10.6)	Lecture (Anatomy): Deep cervical fascia (AN 35.1, 35.10)	<p>Anatomy (A) SGT: Tutorial Scalp (AN 27.1, 27.2)</p>	<p>Anatomy (A) DOAP: Osteology Norma frontalis, Identification of individual skull bones (AN 26.1, 26.2)</p>	Lunch		<p>Anatomy (B) SGT: Tutorial Scalp (AN 27.1, 27.2)</p>	<p>Anatomy (B) DOAP: Osteology Norma frontalis, Identification of individual skull bones (AN 26.1, 26.2)</p>	
				<p>Physiology (B) SGT: Tutorial</p>	<p>Physiology (B) DOAP: Clinical-Cranial Nerve</p>			<p>Physiology (C) SGT: Tutorial Synapse (PY 10.4)</p>	<p>Physiology (C) DOAP: Simulation Clinical-Cranial Nerve</p>	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
				Synapse (PY 10.4)	7,9,10,11,12 certification (PY 10.20)				7,9,10,11,12 certification (PY 10.20)	
				Biochemistry (C) SGT: Tutorial Regulation of blood glucose & Diabetes mellitus (BC 3.5, 12.3) Nesting with General Medicine	Anatomy (C) ECE: Problem based learning (Brainstorming) Cavernous sinus (AN 30.3, 30.4)			Biochemistry (A) SGT: Tutorial Regulation of blood glucose & Diabetes mellitus (BC 3.5, 12.3) Nesting with General Medicine	Anatomy (A) ECE: Problem based learning (Brainstorming) Cavernous sinus (AN 30.3, 30.4)	
7-Feb-25	Friday	Lecture (Anatomy): Posterior triangle of neck -1 (AN 29.1, 29.2, 29.3, 29.4)	Lecture (Physiology): Receptors (PY 10.6)	AETCOM module 1.3: Physiology (C): Large group Session	Anatomy (A) SGT: Tutorial Norma occipitalis (AN 26.2)		Lunch	Anatomy (C) SGT: Tutorial Scalp (AN 27.1, 27.2)	Anatomy (C) DOAP: Osteology Norma frontalis, Identification of individual skull bones (AN 26.1, 26.2)	
					Physiology (B) SGT: Seminar Organization of CNS & PNS, Neurotransmitters, Synapse, Receptors (PY 10.1, 10.2, 10.3,10.4, 10.6)			Physiology (A) SGT: Tutorial Synapse (PY 10.4)	Physiology (A) DOAP: Simulation Clinical-Cranial Nerve 7,9,10,11,12 certification (PY 10.20)	
					AETCOM module 1.3: Physiology (C): SDL			Biochemistry (B) SGT: Tutorial Regulation of blood glucose & Diabetes mellitus (BC 3.5, 12.3)	Anatomy (B) ECE: Problem based learning (Brainstorming) Cavernous sinus (AN 30.3, 30.4)	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
								Nesting with General medicine		
8-Feb-25	Saturday	Lecture (Anatomy): Anterior triangle of neck -1 (AN 32.1, 32.2, 35.3, 35.4)	Lecture (Community Medicine): Hospital waste Management, it's health hazards and Bio-Medical Waste Management Rules in India (CM 14.1; 14.3)	Lecture (Anatomy): Anterior triangle of neck -2 (AN 32.1, 32.2, 35.3, 35.4)	Anatomy (B) SGT: Tutorial Norma occipitalis (AN 26.2) Physiology (C) SGT: Seminar Organization of CNS & PNS, Neurotransmitters, Synapse, Receptors (PY 10.1, 10.2, 10.3,10.4, 10.6)		Lunch	Anatomy (C) SGT: Tutorial Norma occipitalis (AN 26.2) Physiology (A) SGT: Seminar Organization of CNS & PNS, Neurotransmitters, Synapse, Receptors (PY 10.1, 10.2, 10.3,10.4, 10.6)		SDL (Anatomy): Scalp, face, anterior and posterior triangles of neck (AN 27.1, 27.2, 28.2, 28.4, 28.6, 28.7, 29.1, 29.2, 29.3, 29.4)
9-Feb-25	Sunday	Holiday								
10-Feb-25	Monday	Lecture (Anatomy): Suboccipital triangle (AN 42.2, 42.3, 43.1)	Lecture (Physiology): Smell, Taste (PY 11.1, 11.2, AN 28.4, 35.7, 37.1) Nesting with Anatomy	Physiology (A) SGT: Tutorial Receptors (PY 10.6) Biochemistry (B) SGT: Seminar Prostaglandin (BC 4.6) Sports & ECA (C):	Anatomy (A, B, C) DOAP: Dissection Posterior triangle of neck (AN 29.1, 29.2, 32.2)		Lunch	Community Medicine (A) SGT: DOAP Exercise on Measures of Dispersion (CM 6.4) Physiology (B) SGT: Tutorial Smell, Taste (PY 11.1, 11.2) Biochemistry (C) SGT: Tutorial GTT, Glycosylated	Anatomy (A) DOAP: Osteology Norma Lateralis (AN 26.2) Physiology (B) DOAP: Simulation Clinical-Cranial Nerve 1, 7, 9, 10, 3, 4, 6 (PY 10.20) Biochemistry (C) DOAP: Glucometer (BC 14.7)	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
								hemoglobin, GCT (BC 3.6, 14.22)		
11-Feb-25	Tuesday	Lecture (Physiology: Ear (PY 11.3, AN 40.1, 40.2) Sharing with Anatomy	Lecture (Biochemistry) : Minor pathways (BC 3.4)	Physiology (B) SGT: Tutorial Receptors (PY 10.6)	Anatomy (A, B, C) DOAP: Dissection Anterior triangles of neck (AN 29.1, 29.4, 32.2)		Lunch	Community Medicine (B) SGT: DOAP Exercise on Measures of Dispersion (CM 6.4)	Anatomy (B) DOAP: Osteology Norma Lateralis (AN 26.2)	
				Biochemistry (C) SGT: Seminar Prostaglandin (BC 4.6)				Physiology (C) SGT: Tutorial Smell, Taste (PY 11.1, 11.2)	Physiology (C) DOAP: Simulation Clinical-Cranial Nerve 1, 7, 9, 10, 3, 4, 6 (PY 10.20)	
				Lecture (Community Medicine): Food hygiene & fortification, Food adulterants and disorders due to food intoxicants (CM 5.8)				Biochemistry (A) SGT: Tutorial GTT, Glycosylated hemoglobin, GCT (BC 3.6, 14.22)	Biochemistry (A) DOAP: Glucometer (BC 14.7)	
12-Feb-25	Wednesday	Lecture (Biochemistry): Minor pathways & Alcohol metabolism (BC 3.4, 13.4)	Lecture (Anatomy): Thyroid and parathyroid gland (AN 35.2, 35.8)	Physiology (C) SGT: Tutorial Receptors (PY 10.6)	Anatomy (A, B, C) DOAP: Dissection Anterior triangles of neck-blood vessels (AN 29.1, 29.4, 32.2)		Lunch	Community Medicine (C) SGT: DOAP Exercise on Measures of Dispersion (CM 6.4)	Anatomy (C) DOAP: Osteology Norma Lateralis (AN 26.2)	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
				Biochemistry (A) SGT: Seminar Prostaglandin (BC 4.6)				Physiology (A) SGT: Tutorial Smell, Taste (PY 11.1, 11.2)	Physiology (A) DOAP: Simulation Clinical-Cranial Nerve 1, 7, 9, 10, 3, 4, 6 (PY 10.20)	
				Sports & ECA (B):				Biochemistry (B) SGT: Tutorial GTT, Glycosylated hemoglobin, GCT (BC 3.6, 14.22)	Biochemistry (B) DOAP: Glucometer (BC 14.7)	
13-Feb-25	Thursday	Lecture (Physiology: Inner Ear (PY 11.3, AN 40.3, 43.3) Sharing with Anatomy	Lecture (Anatomy): Parotid gland (AN 28.9, 28.10) Nesting with General Surgery	Anatomy (A) SGT: Seminar Cervical vertebrae (AN 26.5)	Anatomy (A) DOAP: Osteology Norma basalis (AN 26.2)		Lunch	Anatomy (B) SGT: Seminar Cervical vertebrae (AN 26.5)	Anatomy (B) DOAP: Osteology Norma basalis (AN 26.2)	
				Physiology (B) SGT: Tutorial Middle Ear Function (PY 11.3)	Physiology (B) DOAP: Simulation Clinical-Cranial Nerve 1, 7, 9, 10, 3, 4, 6 certification (PY 10.20)			Physiology (C) SGT: Tutorial Middle Ear Function (PY 11.3)	Physiology (C) DOAP: Simulation Clinical-Cranial Nerve 1, 7, 9, 10, 3, 4, 6 certification (PY 10.20)	
				Biochemistry (C) SGT: Seminar Lipoproteins (BC 4.5)	Physiology (C) ECE: Case Based Learning Deafness (PY 11.4)			Biochemistry (A) SGT: Seminar Lipoproteins (BC 4.5)	Physiology (A) ECE: Case Based Learning Deafness (PY 11.4)	
14-Feb-25	Friday	Lecture (Anatomy): Histology of thyroid and parathyroid gland (AN 43.2)	Family Adoption Program:				Lunch	Anatomy (C) SGT: Seminar Cervical vertebrae (AN 26.5)	Anatomy (C) DOAP: Osteology Norma basalis (AN 26.2)	
								Physiology (A) SGT: Tutorial	Physiology (A) DOAP: Simulation Clinical-Cranial Nerve 1, 7, 9,	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
								Middle Ear Function (PY 11.3)	10, 3, 4, 6 certification (PY 10.20)	
								Biochemistry (B) SGT: Seminar Lipoproteins (BC 4.5)	Physiology (B) ECE: Case Based Learning Deafness (PY 11.4)	
15-Feb-25	Saturday	Holiday (3rd Saturday)								
16-Feb-25	Sunday	Holiday								
17-Feb-25	Monday	Lecture (Anatomy): Submandibular gland (AN 34.1, 34.2, 34.3) Nesting with General Surgery	Lecture (Physiology): Deafness and Tests (PY 11.4, EN 1.1, 1.2) Sharing with ENT	Physiology (A) SGT: Tutorial Inner ear and Auditory pathway (PY 11.3)	Anatomy (A, B, C) DOAP: Dissection Suboccipital Triangle (AN 42.2, 42.3, 43.1)	Lunch	Community Medicine (A) SGT: DOAP Nutrition Spotters-a Common nutrient sources and special nutritional needs by age, sex, activity, physiological conditions (CM 5.1)	Anatomy (A) DOAP: Histology Thyroid and parathyroid gland (AN 43.2)		
				Biochemistry (B) SGT: Tutorial HMP Shunt Pathway (BC 3.3)			Physiology (B) SGT: Case Based Learning Deafness (PY 11.4)	Physiology (B) DOAP: Simulation Clinical-Cranial Nerve 5, 8 (PY 10.20)		
				Sports & ECA (C):			Biochemistry (C) SGT: Tutorial	Biochemistry (C) DOAP: Estimation of HDL (BC 4.3, 14.15)		



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
								Calculation of LDL (BC 4.3, 14.15)		
18-Feb-25	Tuesday	Lecture (Physiology): Anatomy of Eye and Pathway (PY 11.5) Nesting with Anatomy	Lecture (Biochemistry) : Acid base balance-1 (BC 9.3)	Physiology (B) SGT: Tutorial Inner ear and Auditory pathway (PY 11.3)	Anatomy (1,3,4) DOAP: Dissection Thyroid and parathyroid (AN 35.2)		Lunch	Community Medicine (B) SGT: DOAP Nutrition Spotters-a Common nutrient sources and special nutritional needs by age, sex, activity, physiological conditions (CM 5.1)	Anatomy (B) DOAP: Histology Thyroid and parathyroid gland (AN 43.2)	
				Biochemistry (C) SGT: Tutorial HMP Shunt Pathway (BC 3.3)				Physiology (C) SGT: Case Based Learning Deafness (PY 11.4)		Physiology (C) DOAP: Simulation Clinical-Cranial Nerve 5, 8 (PY 10.20)
				Sports & ECA (A):				Biochemistry (A) SGT: Tutorial Calculation of LDL (BC 4.3, 14.15)		Biochemistry (A) DOAP: Estimation of HDL (BC 4.3, 14.15)
19-Feb-25	Wednesday	Lecture (Biochemistry): Acid base balance-2 (BC 9.3)	Lecture (Anatomy): Temporal and infratemporal fossae (AN 33.1, 33.4)	Physiology (C) SGT: Tutorial Inner ear and Auditory pathway (PY 11.3)	Anatomy (2,3,4) DOAP: Dissection Parotid gland (AN 28.9, 28.10)		Lunch	Community Medicine (C) SGT: DOAP Nutrition Spotters-a Common nutrient sources and	Anatomy (C) DOAP: Histology Thyroid and parathyroid gland (AN 43.2)	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
								special nutritional needs by age, sex, activity, physiological conditions (CM 5.1)		
				Biochemistry (A) SGT: Tutorial HMP Shunt Pathway (BC 3.3)				Physiology (A) SGT: Case Based Learning Deafness (PY 11.4)	Physiology (A) DOAP: Simulation Clinical-Cranial Nerve 5, 8 (PY 10.20)	
				Sports & ECA (B):				Biochemistry (B) SGT: Tutorial Calculation of LDL (BC 4.3, 14.15)	Biochemistry (B) DOAP: Estimation of HDL (BC 4.3, 14.15)	
20-Feb-25	Thursday	Lecture (Physiology): Pathway lesions and eye reflexes (PY 11.5)	Lecture (Anatomy): Temporomandibular joint, Muscles of Mastication (AN 33.2, 33.3, 33.5)	Anatomy (A) SGT: Seminar Triangles of neck (AN 29.1, 29.4, 32.2)	Anatomy (A) DOAP: Osteology Mandible and hyoid bone (AN 26.4)			Anatomy (B) SGT: Seminar Triangles of neck (AN 29.1, 29.4, 32.2)	Anatomy (B) DOAP: Osteology Mandible and hyoid bone (AN 26.4)	
				Physiology (B) SGT: Tutorial Visual Pathway (PY 11.5)	Physiology (B) DOAP: Simulation Clinical-Cranial Nerve 5, 8 certification (PY 10.20)			Physiology (C) SGT: Tutorial Visual Pathway (PY 11.5)	Physiology (C) DOAP: Simulation Clinical-Cranial Nerve 5, 8 certification (PY 10.20)	
				Biochemistry (C) SGT: Tutorial Arterial Blood Gas Analyzer	Biochemistry (C) ECE: Problem Based Learning (Brainstorming) Mishap (BC 9.3)			Biochemistry (A) SGT: Tutorial Arterial Blood Gas Analyzer (BC 14.2, 14.19)	Biochemistry (A) ECE: Problem Based Learning (Brainstorming) Mishap (BC 9.3)	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
				(BC 14.2, 14.19)						
21-Feb-25	Friday	Lecture (Anatomy): Nasal cavity & paranasal air sinuses- 1 (AN 37.1, 37.2, 37.3)	Lecture (Physiology): Image formation, refractive errors (PY 11.6, OP 1.2) Sharing with Ophthalmology	Lecture (Biochemistry) : Acid base balance –3 (BC 9.3)	Anatomy (A) SGT: Thyroid gland (AN 35.2, 35.8) Correlation with Physiology, Biochemistry, General Medicine, Psychiatry (LINKER CASE)			Anatomy (C) SGT: Seminar Triangles of neck (AN 29.1, 29.4, 32.2)	Anatomy (C) DOAP: Osteology Mandible and hyoid bone (AN 26.4)	
					Physiology (B) SGT: Seminar Receptor, Smell, Taste, Ear (PY 10.6, PY 11.1, PY 11.2, PY 11.3, PY 11.4)			Physiology (A) SGT: Tutorial Visual Pathway (PY 11.5)	Physiology (A) DOAP: Simulation Clinical-Cranial Nerve 5, 8 certification (PY 10.20)	
					AETCOM module 1.3: Physiology (C): Interactive discussions			Biochemistry (B) SGT: Tutorial Arterial Blood Gas Analyzer (BC 14.2, 14.19)	Biochemistry (B) ECE: Problem Based Learning (Brainstorming) Mihir's Mishap (BC 9.3)	
22-Feb-25	Saturday	Lecture (Anatomy): Nasal cavity & paranasal air sinuses- 2 (AN 37.1, 37.2, 37.3) Nesting with ENT	Lecture (Community Medicine): Health care of the community; Primary Health Care and Health care delivery in	Lecture (Anatomy): Pharynx, palatine tonsil, soft palate (AN 36.2, 36.3, 36.4, 36.5, 36.6, 36.7) Nesting with ENT	Anatomy (B) SGT: Thyroid gland (AN 35.2, 35.8) Correlation with Physiology, Biochemistry, General Medicine, Psychiatry (LINKER CASE)	Lunch		Anatomy (C) SGT: Thyroid gland (AN 35.2, 35.8) Correlation with Physiology, Biochemistry, General Medicine, Psychiatry (LINKER CASE)		SDL (Physiology): Special senses, smell, taste, Ear (PY 11.1, 11.2, 11.3.11.4)
					Physiology (C) SGT: Seminar Receptor, Smell, Taste, Ear (PY 10.6, PY 11.1, PY 11.2, PY 11.3, PY 11.4)			Physiology (A) SGT: Seminar Receptor, Smell, Taste, Ear (PY 10.6, PY 11.1, PY 11.2, PY 11.3, PY 11.4)		



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
			India (CM 17.1,17.3,17.5)		AETCOM module 1.3: Physiology (A): Interactive discussions			AETCOM module 1.3: Physiology (B): Interactive discussions		
23-Feb-25	Sunday	Holiday								
24-Feb-25	Monday	Lecture (Anatomy): Pharynx, palatine tonsil, soft palate (AN 36.2, 36.3, 36.4, 36.5, 36.6, 36.7)	Lecture (Physiology): Physiology of Vision (PY 11.7)	Physiology (A) SGT: Tutorial Errors of Refraction and Image formation (PY 11.6)	Anatomy (2,3,4) DOAP: Dissection Submandibular gland & ganglion (AN34.1, 34.2)	Lunch		Community Medicine (A) SGT: DOAP Exercises on planning a diet for Pregnant women, lactating mothers and Under 5 children with malnutrition (CM 5.4)	Anatomy (A) DOAP: Simulation Face virtual dissection in Anatomage (AN 28.1, 28.2, 28.3, 28.4, 28.6, 28.7)	
Biochemistry (B) SGT: Tutorial Acid base charts (BC 14.19)	Physiology (B) SGT: Tutorial Light and Dark adaptation (PY 11.5)			Physiology (B) DOAP: Simulation Clinical-Cranial Nerve 2 (PY 10.20)						
Sports & ECA (C):	Biochemistry (C) SGT: Tutorial Liver Function Test Charts (BC 14.19)			Biochemistry (C) DOAP: Estimation of Bilirubin (BC 14.13)						
25-Feb-25	Tuesday	Lecture (Physiology): Color vision (PY 11.7, OP 1.3) Sharing with	Lecture (Biochemistry): Protein turnover & Urea cycle-1 (BC 5.3)	Physiology (B) SGT: Tutorial Errors of Refraction and Image	Anatomy (A, B, C) DOAP: Dissection Temporal (AN 33.1)	Lunch		Community Medicine (B) SGT: DOAP Exercises on planning a diet for Pregnant women,	Anatomy (B) DOAP: Simulation Anatomage- Face dissection (AN 28.1, 28.2, 28.3, 28.4, 28.6, 28.7) (AN 28.1, 28.2, 28.3, 28.4, 28.6, 28.7)	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
		Ophthalmology		formation (PY 11.6)				lactating mothers and Under 5 children with malnutrition (CM 5.4)		
				Biochemistry (C) SGT: Tutorial Acid base charts (BC 14.19)				Physiology (C) SGT: Tutorial Light and Dark adaptation (PY 11.5)	Physiology (C) DOAP: Simulation Clinical-Cranial Nerve 2 (PY 10.20)	
				Sports & ECA (A):				Biochemistry (A) SGT: Tutorial Liver Function Test Charts (BC 14.19)	Biochemistry (A) DOAP: Estimation of Bilirubin (BC 14.13)	
26-Feb-25	Wednesday	Lecture (Biochemistry): Protein turnover & Urea cycle-2 (BC 5.3) Nesting with Pediatrics	Lecture (Anatomy): Tongue (AN 39.1, 39.2)	Physiology (C) SGT: Tutorial Errors of Refraction and Image formation (PY 11.6)	Anatomy (A, B, C) DOAP: Dissection Infratemporal fossae (AN 33.4)		Lunch	Community Medicine (C) SGT: DOAP Exercises on planning a diet for Pregnant women, lactating mothers and Under 5 children with malnutrition (CM 5.4)	Anatomy (C) DOAP: Simulation Anatomage- Face dissection (AN 28.1, 28.2, 28.3, 28.4, 28.6, 28.7) (AN 28.1, 28.2, 28.3, 28.4, 28.6, 28.7)	
				Biochemistry (A) SGT: Tutorial Acid base				Physiology (A) SGT: Tutorial Light and Dark	Physiology (A) DOAP: Simulation Clinical-Cranial Nerve 2 (PY 10.20)	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
				charts (BC 14.19)				adaptation (PY11.5)		
				Sports & ECA (B):				Biochemistry (B) SGT: Tutorial Liver Function Test Charts (BC 14.19)	Biochemistry (B) DOAP: Estimation of Bilirubin (BC 14.13)	
27-Feb-25	Thursday	Lecture (Physiology): Sensory tracts (PY 10.7) Nesting with Anatomy	Lecture (Anatomy): Development of branchial apparatus, tongue, palatine tonsil, Palate (AN 43.4)	Anatomy (A) SGT: Tutorial Pharyngeal apparatus (43.4)	Anatomy (A) DOAP: Dissection Temporomandibular joint (AN 32.2)			Anatomy (B) SGT: Tutorial Pharyngeal apparatus (43.4)	Anatomy (B) DOAP: Dissection Temporomandibular joint (AN 32.2)	
				Physiology (B) SGT: Tutorial Color vision and Color blindness (PY 11.7)	Physiology (B) DOAP: Simulation Clinical-Cranial Nerve 2 Certification (PY 10.20)			Physiology (C) SGT: Tutorial Color vision and Color blindness (PY 11.7)	Physiology (C) DOAP: Simulation Clinical-Cranial Nerve 2 Certification (PY 10.20)	
				Biochemistry (C) SGT: Tutorial Myocardial infarction Charts and Lipoprotein electrophoresis charts (BC 14.19) Nesting with	Anatomy (C) ECE: Problem based Learning (Presentation) Cavernous sinus (AN 30.3, 30.4)			Biochemistry (A) SGT: Tutorial Myocardial infarction Charts and Lipoprotein electrophoresis charts (BC 14.19) Nesting with General Medicine	Anatomy (A) ECE: Problem based Learning (Presentation) Cavernous sinus (AN 30.3, 30.4)	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
				General Medicine						
28-Feb-25	Friday	Lecture (Anatomy): Development of branchial apparatus, tongue, palatine tonsil, Palate (AN 43.4)	Lecture (Physiology): Pain Pathway (PY 10.8)	Continuous Assessment: Anatomy, Physiology, Biochemistry	Anatomy (A) SGT: Seminar Deep cervical fascia (AN35.1.35.10)			Anatomy (C) SGT: Tutorial Pharyngeal apparatus (43.4)	Anatomy (C) DOAP: Dissection Temporomandibular joint (AN 32.2)	
					Physiology (B) SGT: Seminar Eye (PY 11.5, PY 11.6, PY 11.7)			Physiology (A) SGT: Tutorial Color vision and Color blindness (PY 11.7)	Physiology (A) DOAP: Simulation Clinical-Cranial Nerve 2 Certification (PY 10.20)	
					AETCOM module 1.3: Physiology (C): Discussion and closure			Biochemistry (B) SGT: Tutorial Myocardial infarction Charts and Lipoprotein electrophoresis charts (BC 14.19) Nesting with General Medicine	Anatomy (B) ECE: Problem based Learning (Presentation) Cavernous sinus (AN 30.3, 30.4)	
1-Mar-25	Saturday	Lecture (Anatomy): Histology of tongue, lip, olfactory epithelium, epiglottis (AN 43.2, 43.3)	Lecture (Community Medicine): National policies related to health and health planning and Sustainable development	Lecture (Anatomy): Development of Face (AN 43.4)	Anatomy (B) SGT: Seminar Deep cervical fascia (AN35.1.35.10)		Lunch	Anatomy (C) SGT: Seminar Deep cervical fascia (AN35.1.35.10)	SDL (Biochemistry): Chylomicron, HDL metabolism, Lipoprotein metabolism, VLDL, LDL (BC 4.4)	
					Physiology (C) SGT: Seminar Eye (PY 11.5, PY 11.6, PY 11.7)			Physiology (A) SGT: Seminar Eye (PY 11.5, PY 11.6, PY 11.7)		
					AETCOM module 1.3: Physiology (A): Discussion and closure			AETCOM module 1.3: Physiology (A): Discussion and closure		



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
			goals (CM 17.4)							
2-Mar-25	Sunday	Holiday								
3-Mar-25	Monday	Lecture (Anatomy): Larynx-1 (AN 38.1)	Lecture (Physiology): Pain Modulation (PY 10.8)	Physiology (A) SGT: Tutorial Dorsal Column Pathway (PY 10.7)	Anatomy (A, B, C) DOAP: Dissection Nasal cavity (AN 37.1, 37.2)	Lunch	Community Medicine (B) SGT: DOAP Exercises on planning a diet for hypertensive and diabetes patients (CM 5.4)	Anatomy (A) DOAP: Histology Tongue, lip, olfactory epithelium, epiglottis (AN 43.2, 43.3)		
				Biochemistry (B) SGT: Tutorial Proteinuria charts (BC 14.17)			Physiology (B) SGT: Tutorial Lateral spinothalamic tract and Pain inhibiting system (PY 10.8)	Physiology (B) DOAP: Clinical-Cranial Nerves Assessment and Revision (PY 10.20)		
			Sports & ECA (C):				Biochemistry (C) SGT: Tutorial Urea cycle defects (BC 5.3) Nesting with Pediatrics	Biochemistry (C) DOAP: Estimation of Urea and calculation of BUN (BC 14.8)		



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
4-Mar-25	Tuesday	Lecture (Physiology): Reflex (PY 10.5)	Lecture (Biochemistry) : Glycine and Sulphur containing amino acids-1 (BC 5.3) Nesting with Pediatrics	Physiology (B) SGT: Tutorial Dorsal Column Pathway (PY 10.7)	Anatomy (A, B, C) DOAP: Dissection Radiology of Paranasal air sinuses (AN 43.7)		Lunch	Community Medicine (B) SGT: DOAP Exercises on planning a diet for hypertensive and diabetes patients (CM 5.4)	Anatomy (B) DOAP: Histology Tongue, lip, olfactory epithelium, epiglottis (AN 43.2, 43.3)	
			Biochemistry (C) SGT: Tutorial Proteinuria charts (BC 14.17)	Physiology (C) SGT: Tutorial Lateral spinothalamic tract and Pain inhibiting system (PY 10.8)				Physiology (C) DOAP: Clinical-Cranial Nerves Assessment and Revision (PY 10.20)		
			Sports & ECA (A):	Biochemistry (A) SGT: Tutorial Urea cycle defects (BC 5.3)				Biochemistry (A) DOAP: Estimation of Urea and calculation of BUN (BC 14.8)		
5-Mar-25	Wednesday	Lecture (Biochemistry): Glycine and Sulphur containing amino acids-2 (BC 5.3)	Lecture (Anatomy): Larynx-2, Trachea (AN 38.1, 24.6) Nesting with ENT	Physiology (C) SGT: Tutorial Dorsal Column Pathway (PY 10.7)	Anatomy (A, B, C) DOAP: Dissection Pharynx, soft palate, Tonsil, Waldeyer's lymphatic ring (AN 36.1, 36.2, 36.3, 36.4. 36.5)		Lunch	Community Medicine (B) SGT: DOAP Exercises on planning a diet for hypertensive and diabetes patients (CM 5.4)	Anatomy (C) DOAP: Histology Tongue, lip, olfactory epithelium, epiglottis (AN 43.2, 43.3)	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
		Nesting with Pediatrics		Biochemistry (A) SGT: Tutorial Proteinuria charts (BC 14.17)				Physiology (A) SGT: Tutorial Lateral spinothalamic tract and Pain inhibiting system (PY 10.8)	Physiology (A) DOAP: Clinical-Cranial Nerves Assessment and Revision (PY 10.20)	
				Sports & ECA (B):				Biochemistry (B) SGT: Tutorial Urea cycle defects (BC 5.3)	Biochemistry (B) DOAP: Estimation of Urea and calculation of BUN (BC 14.8)	
6-Mar-25	Thursday	Lecture (Physiology): Reflex Properties (PY 10.5)	Lecture (Anatomy): Arteries and veins of Head & Neck-1 (AN28.3, 28.8, 33.4, 35.4, 35.9)	Anatomy (A) SGT: Tutorial Pharynx (AN 36.2, 36.3, 36.4)	AETCOM module 1.4: Anatomy: Large group session			Anatomy (B) SGT: Tutorial Pharynx (AN 36.2, 36.3, 36.4)	Anatomy (B) DOAP: Osteology Cranial cavity (AN 26.3, 30.1, 30.2)	
				Physiology (B) SGT: Tutorial Reflexes (PY 10.5)				Physiology (C) SGT: Tutorial Reflexes (PY 10.5)	Physiology (A) DOAP: Clinical-Cranial Nerves Assessment and Revision (PY 10.20)	
				Biochemistry (C) SGT: Tutorial Xenobiotics in health and disease (BC 12.1)				Biochemistry (A) SGT: Tutorial Xenobiotics in health and disease (BC 12.1)	Sports & ECA (B):	
7-Mar-25	Friday	Lecture (Anatomy): Arteries and veins of	Lecture (Physiology): Descending	Lecture (Biochemistry) : Phenylalanine	Anatomy (A) SGT: Nasal cavity & paranasal air sinuses (AN 37.1, 37.2, 37.3)			Anatomy (C) SGT: Tutorial Pharynx (AN 36.2, 36.3, 36.4)	Anatomy (C) DOAP: Osteology Cranial cavity (AN 26.3, 30.1, 30.2)	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
		Head & Neck-2 (AN 28.3, 28.8, 33.4, 35.4, 35.9)	tracts (PY 10.9)	tyrosine and tryptophan metabolism-1 (BC 5.3) Nesting with Pediatrics	Physiology (B) SGT: Test Special senses class test (PY 11.1, PY 11.2, PY 11.3, PY 11.4, PY 11.5, PY 11.6, PY 11.7)			Physiology (A) SGT: Tutorial Reflexes (PY 10.5)	Physiology (A) DOAP: Clinical-Cranial Nerves Assessment and Revision (PY 10.20)	
					AETCOM module 1.4: Anatomy (C): SDL			Biochemistry (B) SGT: Tutorial Xenobiotics in health and disease (BC 12.1)	Sports & ECA (B):	
8-Mar-25	Saturday	Lecture (Anatomy): Cranial modifications, Dural folds & dural venous sinuses -2 (AN 56.1, 30.3, 30.4, 30.5)	Lecture (Community Medicine): Protein-energy malnutrition & strategies for prevention of PEM (CM 5.3.1)	Lecture (Anatomy): Dural folds & dural venous sinuses, pituitary gland-2 including histology (AN 30.3, 30.4, 30.5, 43.2)	Anatomy (B) SGT: Nasal cavity & paranasal air sinuses (AN 37.1, 37.2, 37.3)		Lunch	Anatomy (C) SGT: Nasal cavity & paranasal air sinuses (AN 37.1, 37.2, 37.3)		SDL (Anatomy): Nasal cavity, paranasal air sinuses, larynx (AN 37.1, 37.2, 37.3, 38.1)
					Physiology (C) SGT: Test Special senses class test (PY 11.1, PY 11.2, PY 11.3, PY 11.4, PY 11.5, PY 11.6, PY 11.7)			Physiology (A) SGT: Test Special senses class test (PY 11.1, PY 11.2, PY 11.3, PY 11.4, PY 11.5, PY 11.6, PY 11.7)		
					AETCOM module 1.4: Anatomy (A): SDL			AETCOM module 1.4: Anatomy (B): SDL		
9-Mar-25	Sunday	Holiday								
10-Mar-25	Monday	Lecture (Anatomy): Orbit-1 (AN 31.1, 31.2, 31.3, 41.3, 31.5)	Lecture (Physiology): Descending tracts-clinical implications, UMN and LMN	Physiology (A) SGT: Tutorial Corticospinal tract and Hemiplegia (PY 10.9, PY 10.10)	Anatomy (A, B, C) DOAP: Dissection Pharynx (AN 36.1, 36.2, 36.3, 36.4, 36.5)		Lunch	Community Medicine (A) SGT: Roleplay Assessment of nutritional status of an individual (CM 5.2)	Anatomy (A) DOAP: Osteology Cranial cavity (AN 26.3, 30.1, 30.2)	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
			lesions (PY 10.9)	Biochemistry (B) SGT: Tutorial Histidine, Acidic and Basic amino acid (BC 5.3) Nesting with Pediatrics				Physiology (B) SGT: Revision of all ascending tracts (PY 10.7)	Physiology (B) DOAP: Clinical-Sensory System (PY 10.19)	
				Sports & ECA (C):				Biochemistry (C) SGT: Tutorial AST & ALT (BC 14.16)	Biochemistry (C) DOAP: Estimation of AST & ALT (BC 14.16)	
11-Mar-25	Tuesday	Lecture (Physiology): Spinal cord lesions (PY 10.10, AN 57.3, 57.4, 57.5) Sharing with Anatomy	Lecture (Biochemistry): Phenylalanine tyrosine and tryptophan metabolism-2 (BC 5.3) Nesting with Pediatrics	Physiology (B) SGT: Tutorial Corticospinal tract and Hemiplegia (PY 10.9, PY 10.10)	Anatomy (A, B, C) DOAP: Dissection Tongue (AN 39.1, 39.2 43.2)		Lunch	Community Medicine (B) SGT: Roleplay Assessment of nutritional status of an individual (CM 5.2)	Anatomy (B) DOAP: Osteology Cranial cavity (AN 26.3, 30.1, 30.2)	
				Biochemistry (C) SGT: Tutorial Histidine, Acidic and Basic amino acid (BC 5.3) Nesting with Pediatrics				Physiology (C) SGT: Revision of all ascending tracts (PY 10.7)	Physiology (C) DOAP: Clinical-Sensory System (PY 10.19)	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
				Sports & ECA (A):				Biochemistry (A) SGT: Tutorial AST & ALT (BC 14.16)	Biochemistry (A) DOAP: Estimation of AST & ALT (BC 14.16)	
12-Mar-25	Wednesday	Lecture (Biochemistry): Phenylketonuria (BC 5.3) Nesting with Pediatrics	Lecture (Anatomy): Orbit- 2 (AN 31.1, 31.2, 31.3, 41.3, 31.5) Nesting with Ophthalmology	Physiology (C) SGT: Tutorial Corticospinal tract and Hemiplegia (PY 10.9, PY 10.10)	Anatomy (A, B, C) DOAP: Dissection Surface marking and testing of muscles of Head and neck (AN 43.5, 43.6)	Lunch		Community Medicine (C) SGT: Roleplay Assessment of nutritional status of an individual (CM 5.2)	Anatomy (C) DOAP: Histology Pituitary gland (AN 43.2)	
			Biochemistry (A) SGT: Tutorial Histidine, Acidic and Basic amino acid (BC 5.3) Nesting with Pediatrics	Physiology (A) SGT: Revision of all ascending tracts (PY 10.7)				Physiology (A) DOAP: Clinical-Sensory System (PY 10.19)		
			Sports & ECA (B):	Biochemistry (B) SGT: Tutorial AST & ALT (BC 14.16)				Biochemistry (B) DOAP: Estimation of AST & ALT (BC 14.16)		
13-Mar-25	Thursday	Lecture (Physiology): Cerebellum-Anatomy and its connections (PY 10.11,	Lecture (Anatomy): Eyeball (AN 41.1, 41.2, OP 1.1, 7.1, 8.1) Sharing with	Anatomy (A) SGT: Tutorial Vessels of Head & Neck (AN 28.3, 28.8, 33.4, 35.4, 35.9)	Anatomy (A) DOAP: Histology Pituitary gland (AN 43.2)			Anatomy (B) SGT: Tutorial Vessels of Head & Neck (AN 28.3, 28.8, 33.4, 35.4, 35.9)	Anatomy (B) DOAP: Histology Pituitary gland (AN 43.2)	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
		AN 60.1, 60.2) Sharing with Anatomy	Ophthalmology	Physiology (B) SGT: Tutorial Spinal cord lesion (PY 10.10)	Physiology (B) DOAP: Clinical-Sensory System certification (PY 10.19)			Physiology (C) SGT: Tutorial Spinal cord lesion (PY 10.10)	Physiology (C) DOAP: Clinical-Sensory System certification (PY 10.19)	
				Biochemistry (C) SGT: Tutorial Paper chromatography & TLC, IEM Screening (BC 14.5, 14.18)	Sports & ECA (C):			Biochemistry (A) SGT: Tutorial Paper chromatography & TLC, IEM Screening (BC 14.5, 14.18)	Sports & ECA(A):	
14-Mar-25	Friday	Holiday (Holi)								
15-Mar-25	Saturday	Holiday (3rd Saturday)								
16-Mar-25	Sunday	Holiday								
17-Mar-25	Monday	Lecture (Anatomy): Histology of Cornea and Retina (AN 43.2)	Lecture (Physiology): Cerebellum-functions and clinical abnormalities (PY 10.11, AN 60.3) Sharing with Anatomy	Physiology (A) SGT: Tutorial Cerebellum and lesion (PY 10.11)	Anatomy (A, B, C) DOAP: Dissection Larynx (AN 38.1)	Lunch		Community Medicine (A) SGT: Seminar Vitamin C, D & B group vitamin - Deficiency and its prevention (CM 5.3.3)	Anatomy (A) DOAP: Histology Cornea and Retina (AN 43.2)	
				Biochemistry (B) SGT: Tutorial Paper chromatography & TLC, IEM Screening (BC 14.5, 14.18)				Physiology (B) SGT: Tutorial Clinical aspects of motor system (PY 10.9)	Physiology (B) DOAP: Clinical-Motor System (PY 10.19)	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
				Sports &ECA (C):				Biochemistry (C) SGT: Concept map Inborn Errors of Metabolism (BC 14.5)	Biochemistry (C) DOAP: Estimation of ALP (BC 14.16)	
18-Mar-25	Tuesday	Lecture (Physiology): Anatomy of basal ganglia, its connections (PY 10.12, AN 62.4) Sharing with Anatomy	Lecture (Biochemistry): Miscellaneous amino acids (BC 5.3)	Physiology (B) SGT: Tutorial Cerebellum and lesion (PY 10.11)	Anatomy (A, B, C) DOAP: Dissection Arteries and veins of Head & Neck (AN28.3, 28.8, 33.4, 35.4, 35.9)	Lunch		Community Medicine (B) SGT: Seminar Vitamin C, D & B group vitamin - Deficiency and its prevention (CM 5.3.3)	Anatomy (B) DOAP: Histology Cornea and Retina (AN 43.2)	
	Biochemistry (C) SGT: Revision Minor pathways & Alcohol metabolism (BC 3.4, 13.4)			Physiology (C) SGT: Tutorial Clinical aspects of motor system (PY 10.9)				Physiology (C) DOAP: Clinical-Motor System (PY 10.19)		
	Sports & ECA (A):			Biochemistry (A) SGT: Concept map Inborn Errors of Metabolism (BC 14.5)				Biochemistry (A) DOAP: Estimation of ALP (BC 14.16)		



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
19-Mar-25	Wednesd ay	Lecture (Biochemistr y): Mineral metabolism- Copper (BC 9.1)	Lecture (Anatomy): Development of eye (AN 43.4)	Physiology (C) SGT: Tutorial Cerebellum and lesion (PY 10.11)	Anatomy (A, B, C) DOAP: Dissection Radiology of head and neck (AN 43.7)		Lunch	Community Medicine (C) SGT: Seminar Vitamin C, D & B group vitamin - Deficiency and its prevention (CM 5.3.3)	Anatomy (C) DOAP: Histology Cornea and Retina (AN 43.2)	
				Biochemistry (A) SGT: Revision Minor pathways & Alcohol metabolism (BC 3.4, 13.4)				Physiology (A) SGT: Tutorial Clinical aspects of motor system (PY 10.9)		Physiology (A) DOAP: Clinical-Motor System (PY 10.19)
				Sports & ECA (B):				Biochemistry (B) SGT: Concept map Inborn Errors of Metabolism (BC 14.5)		Biochemistry (B) DOAP: Estimation of ALP (BC 14.16)
20-Mar-25	Thursday	Lecture (Physiology: Basal ganglia functions and clinical abnormalitie s (PY 10.12, GM 19.8)	Lecture (Anatomy): Lacrimal apparatus (AN 31.4)	Anatomy (A) SGT: Seminar Larynx (AN 38.1)	Anatomy (A) DOAP: Dissection Meninges, Dural venous sinuses (AN30.3, 56.1)			Anatomy (B) SGT: Seminar Larynx (AN 38.1)	Anatomy (B) DOAP: Dissection Meninges, Dural venous sinuses (AN30.3, 56.1)	
				Physiology (B) SGT: Tutorial Basal ganglia and Parkinson's	Physiology (B) DOAP: Clinical-Motor System Certification (PY 10.19)			Physiology (C) SGT: Tutorial Basal ganglia and Parkinson's disease (PY 10.12)	Physiology (C) DOAP: Clinical-Motor System Certification (PY 10.19)	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
		Sharing with Medicine		disease (PY 10.12)						
				Biochemistry (C) SGT: Tutorial Minerals (BC 9.1, 9.2)	Physiology (C) ECE: Case based Learning Cerebellar Disorder (PY 10.11)			Biochemistry (A) SGT: Tutorial Minerals (BC 9.1, 9.2)	Physiology (A) ECE: Case Based Learning Cerebellar Disorder (PY 10.11)	
21-Mar-25	Friday	Lecture (Anatomy): Ear (AN 40.1, 40.2, 40.3, 40.4, 40.5, PY 11.4, EN 1.1) Sharing with Physiology and ENT	Lecture (Physiology): Vestibular apparatus and equilibrium (PY 11.3)	Lecture (Biochemistry): Thiamine, pyridoxine, niacin –1 (BC 8.1)	Anatomy (A) SGT: Tutorial Cranial cavity (AN 26.3, 30.1, 30.2)			Anatomy (C) SGT: Seminar Larynx (AN 38.1)	Anatomy (C) DOAP: Dissection Meninges, Dural venous sinuses (AN30.3, 56.1)	
					Physiology (B) SGT: Seminar Ascending tracts, Descending tracts, Pain, Spinal cord transection, Reflex, Cerebellum (PY 10.7, 10.9, 10.8, 10.10, 10.5, 10.11)			Physiology (A) SGT: Tutorial Basal ganglia and Parkinson's disease (PY 10.12)	Physiology (A) DOAP: Clinical-Motor System Certification (PY 10.19)	
					AETCOM module 1.4: Anatomy (C) SGT			Biochemistry (B) SGT: Tutorial Minerals (BC 9.1, 9.2)	Physiology (B) ECE: Tutorial Cerebellar Disorder (PY 10.11)	
22-Mar-25	Saturday	Lecture (Anatomy): Histology:	Lecture (Community Medicine):	Lecture (Anatomy): Ear 2 (AN 40.1,	Anatomy (B) SGT: Tutorial Cranial cavity (AN 26.3, 30.1, 30.2)		Lunch	Anatomy (C) SGT: Tutorial Cranial cavity (AN 26.3, 30.1, 30.2)		SDL (Physiology): CNS-tracts,



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
		Sclero-corneal junction, optic nerve, organ of Corti (AN 43.3)	Iron deficiency anemia (CM 5.3.6)	40.2, 40.3, 40.4, 40.5)	Physiology (C) SGT: Seminar Ascending Tract, Descending tracts, Pain, Spinal cord transaction, Reflex, Cerebellum (PY 10.7, 10.9, 10.8, 10.10, 10.5, 10.11)			Physiology (A) SGT: Seminar Ascending tracts, Descending tracts, Pain, Spinal cord transaction, Reflex, Cerebellum (PY 10.7, 10.9, 10.8, 10.10, 10.5, 10.11)		spinal cord lesions, cerebellum, basal ganglia (PY 10.7, 10.9, 10.11, 10.12)
					AETCOM module 1.4: Anatomy (A) SGT			AETCOM module 1.4: Anatomy (A) SGT		
23-Mar-25	Sunday	Holiday								
24-Mar-25	Monday	Lecture (Anatomy): Spinal cord-1 (AN 57.1,57.2, 57.3, 57.4, 57.5, 50.3)	Lecture (Physiology): Tone and Posture (PY 10.13)	Physiology (A) SGT: Tutorial Vestibular apparatus (PY 11.3)	Anatomy (A, B, C) DOAP: Dissection Meninges, Dural venous sinuses (AN30.3, 56.1)	Lunch	Community Medicine (A) SGT: DOAP Handling a disaster in a simulated environment (CM 13.5)	Anatomy (A) DOAP: Osteology Skull Revision (AN 26.1, 26.2)		
			Biochemistry (B) SGT: Seminar Water soluble vitamins (BC 8.1)	Physiology (B) SGT: Revision			Physiology (B) DOAP: Clinical-Revision and Pending Certification (PY 10.19, 10.20)			
			Sports & ECA (C):	Biochemistry (C) SGT: Tutorial Introduction to Abnormal urine (BC 14.3, 14.4)			Biochemistry (C) DOAP: Abnormal urine & Dipsticks (BC 14.3, 14.4)			



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
25-Mar-25	Tuesday	Lecture (Physiology): Thalamus (PY 10.14, AN 62.5) Sharing with Anatomy	Lecture (Biochemistry) : Thiamine, pyridoxine, niacin –2 (BC 8.1)	Physiology (B) SGT: Tutorial Vestibular apparatus (PY 11.3)	Anatomy (A, B, C) DOAP: Dissection Meninges, Dural venous sinuses (AN30.3, 56.1)		Lunch	Community Medicine (B) SGT: DOAP Handling a disaster in a simulated environment (CM 13.5)	Anatomy (B) DOAP: Osteology Skull Revision (AN 26.1, 26.2)	
			Biochemistry (C) SGT: Seminar Water soluble vitamins (BC 8.1)					Physiology (C) SGT: Revision	Physiology (C) DOAP: Clinical-Revision and Pending Certification (PY 10.19)	
			Sports & ECA (A):					Biochemistry (A) SGT: Tutorial Introduction to Abnormal urine (BC 14.3, 14.4)	Biochemistry (A) DOAP: Abnormal urine & Dipsticks (BC 14.3, 14.4)	
26-Mar-25	Wednesday	Lecture (Biochemistry): Folic acid, B12 (BC 8.1)	Lecture (Anatomy): Spinal cord-2 (AN 57.1,57.2, 57.3, 57.4, 57.5, 50.3) Nesting with	Physiology (C) SGT: Tutorial Vestibular apparatus (PY 11.3)	Anatomy (A, B, C) DOAP: Dissection Orbit (AN 31.1)		Lunch	Community Medicine (C) SGT: DOAP Handling a disaster in a simulated environment (CM 13.5)	Anatomy (C) DOAP: Osteology Skull Revision (AN 26.1, 26.2)	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
			General medicine	Biochemistry (A) SGT: Seminar Water soluble vitamins (BC 8.1)				Physiology (A) SGT: Revision	Physiology (A) DOAP: Clinical-Revision and Pending Certification (PY 10.19)	
				Sports & ECA (B):				Biochemistry (B) SGT: Tutorial Introduction to Abnormal urine (BC 14.3, 14.4)	Biochemistry (B) DOAP: Abnormal urine & Dipsticks (BC 14.3, 14.4)	
27-Mar-25	Thursday	Lecture (Physiology: Hypothalamus (PY 10.15 AN 62.5) Sharing with Anatomy	Lecture (Anatomy): Medulla oblongata-1 (AN 58.1, 58.2, 58.3, 58.4)	Anatomy (A) SGT: Tutorial Dural folds & dural venous sinuses (AN30.3, 56.1)	Anatomy (A) DOAP: Dissection Nerves and vessels of orbit (AN 31.2)			Anatomy (B) SGT: Tutorial Dural folds & dural venous sinuses (AN30.3, 56.1)	Anatomy (B) DOAP: Dissection Nerves and vessels of orbit (AN 31.2)	
				Physiology (B) SGT: Tutorial Tone and Posture (PY 10.13)	Physiology (B) DOAP: Clinical-Revision and Pending Certification (PY 10.19)			Physiology (C) SGT: Tutorial Tone and Posture (PY 10.13)	Physiology (C) DOAP: Clinical-Revision and Pending Certification (PY 10.19)	
				Biochemistry (C) SGT: Tutorial Vitamin case/chart discussion (BC 8.1, 14.19)	Biochemistry (C) ECE: Problem Based Learning (Presentation) Mihir's Mishap (BC 9.3)			Biochemistry (A) SGT: Tutorial Vitamin case/chart discussion (BC 8.1, 14.19)	Biochemistry (A) ECE: Problem Based Learning (Presentation) Mihir's Mishap (BC 9.3)	
28-Mar-25	Friday	Lecture (Anatomy): Medulla	Lecture (Physiology):	Continuous Assessment: Anatomy,	Anatomy (A) SGT: Ear (AN 40.1, 40.2, 40.3, 40.4, 40.5)			Anatomy (C) SGT: Tutorial Dural folds &	Anatomy (C) DOAP: Dissection	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
		oblongata-2 (AN 58.1, 58.2, 58.3, 58.4) Nesting with General medicine	Limbic system (PY 10.15)	Physiology, Biochemistry				dural venous sinuses (AN30.3, 56.1)	Nerves and vessels of orbit (AN 31.2)	
					Physiology (B) SGT: CNS Revision			Physiology (A) SGT: Tutorial Tone and Posture (PY 10.13)	Physiology (A) DOAP: Clinical-Revision and Pending Certification (PY 10.19)	
					AETCOM module 1.4: Anatomy(C) SGT: Discussion and closure – 1 hour			Biochemistry (B) SGT: Tutorial Vitamin case/chart discussion (BC 8.1, 14.19)	Biochemistry (B) ECE: Problem Based Learning (Presentation) Mihir's Mishap (BC 9.3)	
29-Mar-25	Saturday	Lecture (Anatomy): Histology of Cerebrum, cerebellum and spinal cord (AN 64.1)	Lecture (Community Medicine): Describe the clinical features, treatment and strategies for prevention and control of Iodine deficiency disorders (CM 5.3.6)	Lecture (Anatomy): Pons (AN 59.1, 59.2, 59.3)	Anatomy (B) SGT: Ear (AN 40.1, 40.2, 40.3, 40.4, 40.5)		Lunch	Anatomy (C) SGT: Case base learning Ear (AN 40.1, 40.2, 40.3, 40.4, 40.5)		SDL (Biochemistry): Protein turnover, Transamination, deamination (BC 5.3)
					Physiology (C) SGT: CNS Revision			Physiology (A) SGT: CNS Revision		
					AETCOM module 1.4: Anatomy(A) SGT: Discussion and closure – 1 hour			AETCOM module 1.4: Anatomy(B) SGT: Discussion and closure – 1 hour		
30-Mar-25	Sunday	Holiday								
31-Mar-25	Monday	Holiday (Id Ul Fitr)								



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
1-Apr-25	Tuesday	Lecture (Physiology): Cerebral Cortex (PY 10.16, AN 64.1) Sharing with Anatomy	Lecture (Biochemistry) : Biological oxidation-1 (BC 7.2)	Physiology (B) SGT: Tutorial Hypothalamus (PY 10.15)	Anatomy (A, B, C) DOAP: Dissection Eyeball (AN 41.1)		Lunch	Community Medicine (B) SGT: Practical Problem-solving exercises based on IAP classification and Welcome classification for assessing the nutritional status of the child (CM 5.2)	Anatomy (B) DOAP: Histology Cerebrum, cerebellum and spinal cord (AN 64.1)	
				Biochemistry (C) SGT: Peer Assisted Learning Vitamins (BC 8.1)				Physiology (C) SGT: Tutorial Hypothalamus (PY 10.15)		
				Sports & ECA (A):				Biochemistry (A) SGT: Peer Assisted Learning Vitamins (BC 8.1)	Biochemistry (A) DOAP: Estimation of creatinine (BC 14.9)	
2-Apr-25	Wednesday	Lecture (Biochemistry): Biological oxidation-2 (BC 7.2)	Lecture (Anatomy): Midbrain (AN 61.1, 61.2, 61.3)	Physiology (C) SGT: Tutorial Hypothalamus (PY 10.15)	Anatomy (A, B, C) DOAP: Dissection Spinal cord (AN 57.1)		Lunch	Community Medicine (C) SGT: Practical Problem-solving exercises based on IAP classification and Welcome classification for	Anatomy (C) DOAP: Histology Cerebrum, cerebellum and spinal cord (AN 64.1)	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
								assessing the nutritional status of the child (CM 5.2)		
				Biochemistry (A) SGT: Peer Assisted Learning Vitamins (BC 8.1)				Physiology (A) SGT: Tutorial Hypothalamus (PY 10.15)	Physiology (A) DOAP: Clinical-Reflexes (PY 10.19)	
				Sports & ECA (B):				Biochemistry (B) SGT: Peer Assisted Learning Vitamins (BC 8.1)	Biochemistry (B) DOAP: Estimation of creatinine (BC 14.9)	
3-Apr-25	Thursday	Lecture (Physiology): Reticular activating system (PY 10.17)	Lecture (Anatomy): Cerebrum-1 (AN 62.2, PY 10.7) Sharing with Physiology	Anatomy (A) SGT: Seminar Spinal cord (AN 57.1,57.2, 57.3, 57.4, 57.5, 50.3)	Anatomy (A) DOAP: Dissection Ear (AN 40.1)			Anatomy (B) SGT: Seminar Spinal cord (AN 57.1,57.2, 57.3, 57.4, 57.5, 50.3)	Anatomy (B) DOAP: Dissection Ear (AN 40.1)	
				Physiology (B) SGT: Tutorial Temperature Regulation (PY 12.1, 12.2)	Physiology (B) DOAP: Clinical-Reflexes (PY 10.19)			Physiology (C) SGT: Tutorial Temperature Regulation (PY 12.1, 12.2)	Physiology (C) DOAP: Clinical-Reflexes Certification (PY 10.19)	
				Biochemistry (C) SGT: Revision Minor pathways & Alcohol	Sports & ECA (C):				Sports & ECA (A):	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm	
				metabolism (BC 3.4, 13.4)							
4-Apr-25	Friday	Lecture (Anatomy): Cerebrum-2, Circle of Willis (AN 62.2, 62.6, PY 10.7)	Lecture (Physiology): Sleep and EEG (PY 10.17)	Lecture (Biochemistry) : Renal function tests (BC 11.1)	Anatomy (A) SGT: Tutorial Eyeball (AN 41.1)			Anatomy (C) SGT: Seminar Spinal cord (AN 57.1,57.2, 57.3, 57.4, 57.5, 50.3)	Anatomy (C) DOAP: Dissection Ear (AN 40.1)		
					Physiology (B) SGT: Seminar Basal Ganglia, Thalamus, Vestibular Apparatus, Tone and Posture, Limbic System, Cerebral Cortex (PY 10.12, 10.14, 11.3, 10.13, 10.15, 10.16)			Physiology (A) SGT: Tutorial Temperature Regulation (PY 12.1, 12.2)	Physiology (A) DOAP: Clinical-Reflexes Certification (PY 10.19)		
					Sports & ECA (C)			Biochemistry (B) SGT: Revision Minor pathways & Alcohol metabolism (BC 3.4, 13.4)	Sports & ECA (B):		
5-Apr-25	Saturday	Lecture (Anatomy): White matter of cerebrum, corpus callosum (AN 62.3) Nesting with General Medicine	Lecture (Community Medicine): Prophylaxis, treatment and prevention and control strategies for Vitamin A deficiency disorders (CM 5.3.2)	Lecture (Anatomy): Internal capsule (AN 62.3) Nesting with General Medicine	Anatomy (B) SGT: Tutorial Eyeball (AN 41.1)		Lunch	Anatomy (C) SGT: Tutorial Eyeball (AN 41.1)	SDL (Anatomy): Spinal cord, Medulla oblongata, Pons, Midbrain (AN 57.1,57.2, 57.3, 57.4, 57.5, 50.3, 58.1, 58.2,		
					Physiology (C) SGT: Seminar Basal Ganglia, Thalamus, Vestibular Apparatus, Tone and Posture, Limbic System, Cerebral Cortex (PY 10.12, 10.14, 11.3, 10.13, 10.15, 10.16)				Physiology (A) SGT: Seminar Basal Ganglia, Thalamus, Vestibular Apparatus, Tone and Posture, Limbic System, Cerebral Cortex (PY 10.12, 10.14, 11.3, 10.13, 10.15, 10.16)		
					Sports & ECA (A)				Sports & ECA (B)		



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
										58.3, 58.4, 59.1, 59.2, 59.3, 61.1, 61.2, 61.3)
6-Apr-25	Sunday	Holiday								
7-Apr-25	Monday	Lecture (Anatomy): Diencephalon-1 (AN 62.5, PY 10.14, 10.15) Sharing with Physiology	Lecture (Physiology): Memory and learning (PY 10.18)	Physiology (A) SGT: Febrile Illness (PY 12.1, 12.2) Correlation with Microbiology, General Medicine and Pediatrics (LINKER CASE)	Anatomy (A, B, C) DOAP: Dissection Spinal cord (AN 57.1)	Lunch	Community Medicine (A) SGT: Practical Problem-solving exercises based on IAP classification and Welcome classification for assessing the nutritional status of the child (CM 5.2)	Anatomy (A) DOAP: Histology Cerebrum, cerebellum, and spinal cord (AN 64.1)		
				Biochemistry (B) SGT: Tutorial Cases/ charts on Renal failure & Nephrotic syndrome (BC 11.1, 14.19)			Physiology (B) SGT: Tutorial Brain Death (PY 12.7)	Physiology (B) DOAP: Clinical-Higher Mental Function (PY 10.19)		
				Sports & ECA (C):			Biochemistry (C) SGT: Abnormal urine & Dipsticks – II Certification	Biochemistry (C) DOAP: Estimation of creatinine (BC 14.9) and Abnormal urine & Dipsticks – II Certification		



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
8-Apr-25	Tuesday	Lecture (Physiology): Speech and clinical alterations (PY 10.18)	Lecture (Biochemistry) : Water and electrolyte balance (BC 9.3)	Physiology (B) SGT: Febrile Illness (PY 12.1, 12.2) Correlation with Microbiology, General Medicine and Pediatrics (LINKER CASE)	Anatomy (A, B, C) DOAP: Dissection Medulla Oblongata (AN 58.1)		Lunch	Community Medicine (B) SGT: Revision/ Missed Topics	Anatomy (B) DOAP: Histology Cerebrum, cerebellum, and spinal cord (AN 64.1)	
				Biochemistry (C) SGT: Tutorial Cases/ charts on Renal failure & Nephrotic syndrome (BC 11.1, 14.19)				Physiology (C) SGT: Tutorial Brain Death (PY 12.7)		Physiology (C) DOAP: Clinical-Higher Mental Function (PY 10.19)
				Sports & ECA (A):				Biochemistry (A) SGT: Abnormal urine & Dipsticks – II Certification		Biochemistry (A) DOAP: Abnormal urine & Dipsticks – II Certification
9-Apr-25	Wednesday	Lecture (Biochemistry): Hormones and markers related to reproduction	Lecture (Anatomy): Diencephalon-2 (AN 62.5, PY 10.14, 10.15) Sharing with Physiology	Physiology (C) SGT: Febrile Illness (PY 12.1, 12.2) Correlation with Microbiology,	Anatomy (A, B, C) DOAP: Dissection Pons (AN 59.1)		Lunch	Community Medicine (C) SGT: Revision/ Missed Topics	Anatomy (C) DOAP: Histology Cerebrum, cerebellum and spinal cord (AN 64.1)	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
		and their clinical interpretation-1 (BC 11.2)		General Medicine and Pediatrics (LINKER CASE)						
				Biochemistry (A) SGT: Tutorial Cases/ charts on Renal failure & Nephrotic syndrome (BC 11.1, 14.19)				Physiology (A) SGT: Tutorial Brain Death (PY 12.7)	Physiology (A) DOAP: Clinical-Higher Mental Function (PY 10.19)	
				Sports & ECA (B):				Biochemistry (B) SGT: Abnormal urine & Dipsticks – II Certification	Biochemistry (B) DOAP: Abnormal urine & Dipsticks – II Certification	
10-Apr-25	Thursday	Lecture (Physiology): Mechanism of hormonal action and HPA (PY 8.1)	Lecture (Anatomy): Cranial nerve nuclei with functional components (AN 62.1)	Anatomy (A) SGT: Tutorial Blood supply of brain (AN 62.6)	Anatomy (A) DOAP: Dissection Midbrain (AN 61.1)			Anatomy (B) SGT: Tutorial Blood supply of brain (AN 62.6)	Anatomy (B) DOAP: Dissection Midbrain (AN 61.1)	
				Physiology (B) SGT: Tutorial Speech (PY 10.18)	Physiology (B) DOAP: Clinical-Higher Mental Function Certification (PY 10.19)			Physiology (C) SGT: Tutorial Speech (PY 10.18)	Physiology (C) DOAP: Clinical-Higher Mental Function Certification (PY 10.19)	
				Biochemistry (C) SGT: Tutorial	Sports & ECA (C):			Biochemistry (A) SGT: Tutorial Cases/ Charts	Sports & ECA(A):	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
				Cases/ Charts Electrolyte Balance (BC 14.19)				Electrolyte Balance (BC 14.19)		
11-Apr-25	Friday	Lecture (Anatomy): Basal ganglia and lesions (AN 62.4, PY 10.7, IM 18.1, 19.1) Sharing with Physiology and General Medicine	Lecture (Physiology): Anterior pituitary hormones (PY 8.2)	SDL (Biochemistry) : Amino acidurias, Organic acidurias (BC 5.3)	Anatomy (A) SGT: Seminar Brainstem lesions (58.4, 59.4, 61.3)			Anatomy (C) SGT: Tutorial Blood supply of brain (AN 62.6)	Anatomy (C) DOAP: Dissection Midbrain (AN 61.1)	
					Physiology (B) SGT: Seminar RAS, Sleep, EEG, Memory, Learning, speech (PY 10.17, 10.18)			Physiology (A) SGT: Tutorial Speech (PY 10.18)	Physiology (A) DOAP: Clinical-Higher Mental Function Certification (PY 10.19)	
					Sports & ECA (C):			Biochemistry (B) SGT: Tutorial Cases/ Charts Electrolyte Balance (BC 14.19)	Sports & ECA (B):	
12-Apr-25	Saturday	Lecture (Anatomy): Lateral ventricle (AN 63.1, 63.2) Nesting with Pediatrics	Lecture (Community Medicine): Methods of nutritional surveillance, principles of nutritional education and rehabilitation (CM 5.5)	Lecture (Anatomy): Cerebellum (AN 60.1, 60.2, 60.3, PY 10.11) Sharing with Physiology	Anatomy (B) SGT: Seminar Brainstem lesions (58.4, 59.4, 61.3)	Lunch		Anatomy (C) SGT: Seminar Brainstem lesions (58.4, 59.4, 61.3)	SDL (Physiology): CNS- Thalamus, Hypothalam us, Limbic system, RAS, Sleep, EEG, Memory, Learning Speech (PY	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
					Physiology (C) SGT: Seminar RAS, Sleep, EEG, Memory, Learning, speech (PY 10.17, 10.18)			Physiology (A) SGT: Seminar RAS, Sleep, EEG, Memory, Learning, speech (PY 10.17, 10.18)		10.14, 10.15, 10.17, 10.18)
					Sports & ECA(A):			Sports & ECA (B):		
13-Apr-25	Sunday	Holiday								
14-Apr-25	Monday	Lecture (Anatomy): Describe & demonstrate parts, boundaries & features of 3rd, 4th ventricle, CSF circulation (AN 63.1, 56.2)	Lecture (Physiology): Anterior and posterior pituitary hormones (PY 8.2)	Physiology (A) SGT: Tutorial Mechanism of Hormonal Action (PY 8.1)	Anatomy (A, B, C) DOAP: Dissection Cerebrum (AN 62.2)	Lunch	Community Medicine (A) SGT: Revision/ Missed Topics	Anatomy (A) DOAP: Histology Sclero-corneal junction, optic nerve and organ of Corti (AN 43.3)		
			Biochemistry (B) SGT: Revision test	Physiology (B) SGT: Tutorial Anterior Pituitary & GH (PY 8.2)			Physiology (B) DOAP: Clinical-CNS and SS Assessment and Revision (PY 10.19, 10.20)			
			Sports & ECA (C):	Biochemistry (C) SGT: OSPE EXAM- Pre II sessional			Biochemistry (C) DOAP: OSPE EXAM- Pre II sessional			
15-Apr-25	Tuesday	Lecture (Physiology): Thyroid synthesis and actions (PY 8.3)	Lecture (Biochemistry) : Hormones and markers related to reproduction and their clinical interpretation- 2 (BC 11.2)	Physiology (B) SGT: Tutorial Mechanism of Hormonal Action (PY 8.1)	Anatomy (A, B, C) DOAP: Dissection Cerebrum (AN 62.2)	Lunch	Community Medicine (B) SGT: Revision/ Missed Topics	Anatomy (B) DOAP: Histology Sclero-corneal junction, optic nerve and organ of Corti (AN 43.3)		
			Biochemistry (C) SGT: Revision test	Physiology (C) SGT: Tutorial Anterior Pituitary & GH (PY 8.2)			Physiology (C) DOAP: Clinical-CNS and SS Assessment and Revision (PY 10.19, 10.20)			
			Sports & ECA (A):	Biochemistry (A) SGT: OSPE EXAM- Pre II sessional			Biochemistry (A) DOAP: OSPE EXAM- Pre II sessional			



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
								OSPE EXAM- Pre II sessional		
16-Apr-25	Wednesday	Lecture (Biochemistry): Revision	Lecture (Anatomy): IX, X, XI & XII cranial nerves -1 (AN 35.7)	Physiology (C) SGT: Tutorial Mechanism of Hormonal Action (PY 8.1)	Anatomy (A, B, C) DOAP: Dissection Cerebrum (AN 62.2)	Lunch		Community Medicine (C) SGT: Revision/ Missed Topics	Anatomy (C) DOAP: Histology Sclero-corneal junction, optic nerve and organ of Corti (AN 43.3)	
				Biochemistry (A) SGT: Revision test				Physiology (A) SGT: Tutorial Anterior Pituitary & GH (PY 8.2)	Physiology (A) DOAP: Clinical-CNS and SS Assessment and Revision (PY 10.19, 10.20)	
				Sports & ECA (B):				Biochemistry (B) SGT: OSPE EXAM- Pre II sessional	Biochemistry (B) DOAP: OSPE EXAM- Pre II sessional	
17-Apr-25	Thursday	Lecture (Physiology): Thyroid hormone abnormalities and TFT (PY 8.3, BC 11.1) Sharing with Biochemistry	Lecture (Anatomy): IX, X, XI & XII cranial nerves-2 (AN 35.7)	Anatomy (A) SGT: Tutorial Neuroanatomy (AN 60.1, 62.2, 59.1, 58.1, 58.4)	Anatomy (A) DOAP: Dissection Cerebellum (AN 60.1)	Lunch		Anatomy (B) SGT: Tutorial Neuroanatomy (AN 60.1, 62.2, 59.1, 58.1, 58.4)	Anatomy (B) DOAP: Dissection Cerebellum (AN 60.1)	
				Physiology (B) SGT: Tutorial Posterior Pituitary & GH (PY 8.2)	Physiology (B) DOAP: Clinical-CNS and SS Assessment and Revision (PY 10.19, 10.20)			Physiology (C) SGT: Tutorial Posterior Pituitary & GH (PY 8.2)	Physiology (C) DOAP: Clinical-CNS and SS Assessment and Revision (PY 10.19, 10.20)	
				Biochemistry (C) SGT: Revision	Sports & ECA (C):			Biochemistry (A) SGT: Revision	Sports & ECA(A):	
18-Apr-25	Friday	Holiday (Good Friday)								



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
19-Apr-25	Saturday	Holiday (3rd Saturday)								
20-Apr-25	Sunday	Holiday								
21-Apr-25	Monday	Lecture (Anatomy): Development of Central nervous system- 1 (AN 64.2, 64.3)	Lecture (Physiology): Parathyroid hormone and calcium homeostasis (PY 8.5)	Lecture (Community Medicine): Nutritional Health programs including ICDS and National Nutrition Policy (CM 5.6)	Anatomy (A, B, C) DOAP: Dissection Cerebellum (AN 60.1)	Lunch		Community Medicine: DOAP (A) Sessional Examination	Anatomy (A) DOAP: Histology Revision	
				Biochemistry (B) SGT: Revision				Physiology (B) SGT: Thyroid disorders (PY 8.3) Correlation with Anatomy, Biochemistry, General Medicine, Psychiatry (LINKER CASE)		Physiology (B) DOAP: Clinical-CNS and SS Assessment and Revision (PY 10.19, 10.20)
				Sports & ECA (C):				Biochemistry (C) SGT: Revision		Biochemistry (C) DOAP: Revision



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
22-Apr-25	Tuesday	Lecture (Physiology: Physiology of bone and calcium homeostasis (PY 8.5, AN 71.1) Sharing with Anatomy	Lecture (Community Medicine): Nutritional Health programs including ICDS and National Nutrition Policy (CM 5.6)	Physiology (B) SGT: Tutorial Thyroid Hormone synthesis (PY 8.3)	Anatomy (A, B, C) DOAP: Dissection Blood supply of brain, Ventricles of brain (AN 63.1)		Lunch	Community Medicine: DOAP (B) Sessional Examination	Anatomy (B) DOAP: Histology Revision	
				Biochemistry (C) SGT: Revision				Physiology (C) DOAP: Clinical-CNS and SS Assessment and Revision (PY 10.19, 10.20)		
				Physiology (B) SGT: Tutorial Thyroid Hormone synthesis (PY 8.3)				Physiology (C) SGT: Thyroid disorders (PY 8.3) Correlation with Anatomy, Biochemistry, General Medicine, Psychiatry (LINKER CASE)	Biochemistry (A) DOAP: Revision	
23-Apr-25	Wednesday	Lecture (Community Medicine): Food hygiene & fortification,	Lecture (Anatomy): Development of Central nervous System--2 (AN	Physiology (C) SGT: Tutorial Thyroid Hormone synthesis (PY 8.3)	Anatomy (A, B, C) DOAP: Dissection Revision		Lunch	Community Medicine: DOAP (C) Sessional Examination	Anatomy (C) DOAP: Histology Revision	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm – 1 pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	4 pm – 5 pm
		Food adulterants and disorders due to food intoxicants (CM 5.8)	64.2, 64.3) Nesting with OBG and Pediatrics	Biochemistry (A) SGT: Revision				Physiology (A) SGT: Thyroid disorders (PY 8.3) Correlation with Anatomy, Biochemistry, General Medicine, Psychiatry (LINKER CASE)	Physiology (A) DOAP: Clinical-CNS and SS Assessment and Revision (PY 10.19, 10.20)	
				Biochemistry (B) SGT: Revision				Biochemistry (B) SGT: Revision	Biochemistry (B) DOAP: Revision	
24-Apr-25	Thursday	Lecture (Physiology): Physiology of bone and calcium homeostasis (PY 8.5)	Lecture (Anatomy): Olfactory, Visual, auditory and gustatory pathway	Anatomy (A) SGT: Revision	Anatomy (A) DOAP: Dissection Revision			Anatomy (B) SGT: Revision	Anatomy (B) DOAP: Dissection Revision	
				Physiology (B) SGT: Tutorial Thyroid Hormone (PY 8.3)	Physiology (B) DOAP: Clinical-CNS and SS Assessment and Revision (PY 10.19, 10.20)			Physiology (C) SGT: Tutorial Thyroid Hormone (PY 8.3)	Physiology (C) DOAP: Clinical-CNS and SS Assessment and Revision (PY 10.19, 10.20)	
				Biochemistry (C) SGT: Revision	Sports & ECA (C):			Biochemistry (A) SGT: Revision	Sports & ECA(A):	
25-Apr-25	Friday	Second sessional Exams commence								



Block-3 (13/05/2025 to 24/07/2025) Timetable for First Professional MBBS (CBME Batch 2024)

Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm - 1 pm	1 pm-2 pm	2 pm - 3 pm	3 pm - 4 pm	4 pm - 5 pm
12-May-25	Monday	Lecture (Anatomy): Introduction to thoracic wall, typical intercostal space-1 (AN 21.3, 21.4, 21.5, 21.6, 21.7)	Lecture (Physiology): Mechanics of normal respiration (PY 6.2)	Anatomy (B) SGT: Tutorial Thoracic Wall (AN 21.3, 21.4)	Anatomy (A, B, C) DOAP: Dissection Introduction to thoracic wall, typical intercostal space (AN 21.3, 21.4, 21.5, 21.6, 21.7)	Lunch	Anatomy (A) SGT: Tutorial Thoracic Wall (AN 21.3, 21.4)	Anatomy (A) DOAP: Osteology Sternum, Ribs (AN 21.1, 21.2)	Physiology (B) DOAP: Simulation Artificial respiration, Clinical examination of respiratory system (PY 6.11, PY6.12)	Biochemistry (C) DOAP: Abnormal urine (BC 14.4)
				Physiology (A) SGT: Tutorial Functional Anatomy of Respiratory system (PY 6.1)						
				Physiology (C) SGT: Tutorial Functional Anatomy of Respiratory system (PY 6.1)						
13-May-25	Tuesday	Lecture (Physiology): Mechanics of normal respiration (PY 6.2)	Lecture (Biochemistry): Sessional QP discussion	Anatomy (C) SGT: Tutorial Thoracic Wall (AN 21.3, 21.4)	Anatomy (A, B, C) DOAP: Dissection Introduction to thoracic wall, typical intercostal space (AN 21.3, 21.4, 21.5, 21.6, 21.7)	Lunch	Anatomy (B) SGT: Tutorial Intercostal Space (AN 21.5, 21.6, 21.7)	Anatomy (B) DOAP: Osteology Sternum, Ribs (AN 21.1, 21.2)	Physiology (C) DOAP: Simulation Artificial respiration, Clinical examination of respiratory system (PY 6.11, PY6.12)	Biochemistry (A) DOAP: Abnormal urine (BC 14.4)
				Physiology (A) SGT: Tutorial Mechanics of Normal Respiration (PY 6.2)						
				Physiology (B) SGT: Tutorial						



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm - 1 pm	1 pm-2 pm	2 pm - 3 pm	3 pm - 4 pm	4 pm - 5 pm
				Mechanics of Normal Respiration (PY 6.2)				Isolation of DNA (BC 14.18)		
14-May-25	Wednesday	Lecture (Biochemistry): Nucleotide metabolism-1 (BC 10.1, 10.2)	Lecture (Anatomy): Introduction to thoracic wall, typical intercostal space-2 (AN 21.3, 21.4, 21.5, 21.6, 21.7)	Anatomy (A) SGT: Tutorial Intercostal Space (AN 21.5, 21.6, 21.7)	Anatomy (A, B, C) DOAP: Dissection Introduction to thoracic wall, typical intercostal space (AN 21.3, 21.4, 21.5, 21.6, 21.7)	Lunch	Anatomy (C) SGT: Tutorial Intercostal Space (AN 21.5, 21.6, 21.7)	Anatomy (C) DOAP: Osteology Sternum, Ribs (AN 21.1, 21.2)		
				Physiology (B) SGT: Tutorial Surfactant (PY 6.3)			Physiology (A) SGT: Tutorial Surfactant (PY 6.3)		Physiology (A) DOAP: Simulation Artificial respiration, Clinical examination of respiratory system (PY 6.11, 6.12)	
				Physiology (C) SGT: Tutorial Surfactant (PY 6.3)			Biochemistry (B) SGT: Tutorial Isolation of DNA (BC 14.18)		Biochemistry (B) DOAP: Abnormal urine (BC 14.4)	
15-May-25	Thursday	Lecture (Physiology): Compliance of lungs (PY 6.3)	Lecture (Anatomy): Pleura (AN 24.1) Nesting with General Medicine	Anatomy (A) SGT: Seminar Pleura (AN 24.1)	Anatomy (A) DOAP: Osteology Thoracic vertebrae, Thoracic inlet, cavity, joints (AN 21.1, 21.2, 21.3, 21.8, 21.10)	Lunch	Anatomy (B) SGT: Seminar Pleura (AN 24.1)	Anatomy (B) DOAP: Osteology Thoracic vertebrae, Thoracic inlet, outlet, cavity, joints (AN 21.1, 21.2, 21.3, 21.8, 21.10)		
				Physiology (B) SGT: Tutorial Ventilation Perfusion ratio (PY 6.3)			Physiology (B) DOAP: Simulation Artificial respiration, Clinical examination of respiratory system (PY 6.11, PY6.12)		Physiology (A) SGT: Tutorial Ventilation Perfusion ratio (PY 6.3)	Physiology (C) DOAP: Simulation Artificial respiration, Clinical examination of respiratory system (PY 6.11, PY6.12)
				Physiology (C) SGT: Tutorial			Sports & ECA (C):		Physiology (C) SGT: Seminar	Sports & ECA(A):



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm - 1 pm	1 pm-2 pm	2 pm - 3 pm	3 pm - 4 pm	4 pm - 5 pm
				Ventilation Perfusion ratio (PY 6.3)				Gas Transport, High-altitude, Deep-Sea diving, Artificial respiration (PY 6.3, 6.4. 6.5)		
16-May-25	Friday	Lecture (Anatomy): Lung-1 (AN 24.2, 24.3, 24.5) Nesting with General Medicine	Family Adoption Programme				Lunch	Anatomy (C) SGT: Seminar Pleura (AN 24.1)	Anatomy (C) DOAP: Osteology Thoracic vertebrae, Thoracic inlet, outlet, cavity, joints (AN 21.1, 21.2, 21.3, 21.8, 21.10)	
								Physiology (A) SGT: Seminar Gas Transport, High-altitude, Deep-Sea diving, Artificial respiration (PY 6.3, 6.4. 6.5)	Physiology (A) DOAP: Simulation Artificial respiration, Clinical examination of respiratory system (PY 6.11, PY6.12)	
								Physiology (B) SGT: Seminar Gas Transport, High-altitude, Deep-Sea diving, Artificial respiration (PY 6.3, 6.4. 6.5)	Sports & ECA (B):	
17-May-25	Saturday	Holiday (3rd Saturday)								
18-May-25	Sunday	Holiday								
19-May-25	Monday	Lecture (Anatomy):	Lecture (Physiology): Transport of	Anatomy (B) SGT: Seminar	Anatomy (A, B, C) DOAP: Dissection Pleura, Lung, Mediastinum (AN		Lunch	Anatomy (A) SGT: Seminar	Anatomy (A) DOAP: Histology	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm - 1 pm	1 pm-2 pm	2 pm - 3 pm	3 pm - 4 pm	4 pm - 5 pm
		Histology of Trachea, Lung (AN 25.1)	respiratory gases (PY 6.3)	Lung (AN 24.2, 24.3, 24.5) Physiology (A) SGT: Tutorial Transport of respiratory gases in Lungs (PY 6.3) Physiology (C) SGT: Tutorial Transport of respiratory gases in Lungs (PY 6.3)	24.2, 24.3, 24.5, 21.11, 23.4, 23.1, 23.2, 23.3, 23.4, 23.5, 23.6, 24.1)			Lung (AN 24.2, 24.3, 24.5) Physiology (B) SGT: Tutorial Transport of respiratory gases in Lungs (PY 6.3) Biochemistry (C) SGT: Seminar Nucleotides (BC 10.1)	Trachea, Lung (AN 25.1) Physiology (B) DOAP: Spirometry, PEFr, Clinical examination of respiratory system (PY 6.10, 6.12, 6,13) Biochemistry (C) DOAP: Serum Uric acid (BC 14.10)	
20-May-25	Tuesday	Lecture (Physiology): Transport of respiratory gases (PY 6.4)	Lecture (Biochemistry): Nucleotide metabolism-2 (BC 10.3)	Anatomy (C) SGT: Seminar Lung (AN 24.2, 24.3, 24.5) Physiology (A) SGT: Tutorial Transport of respiratory gases (PY 6.3) Physiology (B) SGT: Tutorial Transport of respiratory gases (PY 6.3)	Anatomy (A, B, C) DOAP: Dissection Pleura, Lung, Mediastinum (AN 24.2, 24.3, 24.5, 21.11, 23.4, 23.1, 23.2, 23.3, 23.4, 23.5, 23.6, 24.1)		Lunch	Anatomy (B) SGT: Tutorial Sternum, Ribs (AN 21.1, 21.2) Physiology (C) SGT: Tutorial Transport of respiratory gases (PY 6.3) Biochemistry (A) SGT: Seminar Nucleotides (BC 10.1)	Anatomy (B) DOAP: Histology Trachea, Lung (AN 25.1) Physiology (C) DOAP: Spirometry, PEFr, Clinical examination of respiratory system (PY 6.10, 6.12, 6,13) Biochemistry (A) DOAP: Serum Uric acid (BC 14.10)	
21-May-25	Wednesday	Lecture (Biochemistry): Nucleotide	Lecture (Anatomy): Lung-2 (AN 24.2, 24.3, 24.5)	Anatomy (A) SGT: Tutorial	Anatomy (A, B, C) DOAP: Dissection Pleura, Lung, Mediastinum (AN		Lunch	Anatomy (C) SGT: Tutorial	Anatomy (C) DOAP: Histology Trachea, Lung (AN 25.1)	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm - 1 pm	1 pm-2 pm	2 pm - 3 pm	3 pm - 4 pm	4 pm - 5 pm
		metabolism-3 (BC 10.3)	Nesting with General Medicine	Sternum, Ribs (AN 21.1, 21.2) Physiology (B) SGT: Tutorial Mechanics of Respiration, Gas Transport (PY 6.2, 6.3) Physiology (C) SGT: Tutorial Mechanics of Respiration, Gas Transport (PY 6.2, 6.3)	24.2, 24.3, 24.5, 21.11, 23.4, 23.1, 23.2, 23.3, 23.4, 23.5, 23.6, 24.1)			Sternum, Ribs (AN 21.1, 21.2) Physiology (A) SGT: Tutorial Mechanics of Respiration, Gas Transport (PY 6.2, 6.3)	Physiology (A) DOAP: Spirometry, PEFr, Clinical examination of respiratory system (PY 6.10, 6.12, 6.13)	
								Biochemistry (B) SGT: Seminar Nucleotides (BC 10.1)	Biochemistry (B) DOAP: Serum Uric acid (BC 14.10)	
22-May-25	Thursday	Lecture (Physiology): Regulation of respiration (PY 6.5)	Lecture (Anatomy): Development of pleura & lung (AN 25.2, 25.4)	Anatomy (A) SGT: Tutorial Development of pleura & lung (AN 25.2, 25.4) Physiology (B) SGT: Tutorial Regulation of Respiration (PY 6.5) Physiology (C) SGT: Tutorial Regulation of Respiration (PY 6.5)	Anatomy (A) DOAP: Osteology Revision of bones of Thorax (AN 21.1, 21.2, 21.3, 21.8, 21.10) Physiology (B) DOAP: Spirometry, PEFr, Clinical examination of respiratory system (PY 6.10, 6.12, 6.13)		Lunch	Anatomy (B) SGT: Tutorial Development of pleura & lung (AN 25.2, 25.4) Physiology (A) SGT: Tutorial Regulation of Respiration (PY 6.5) Physiology (C) SGT: Seminar Hypoxia, drowning, LFT, Spirogram (PY 6.6, 6.7, 6.8)	Anatomy (B) DOAP: Osteology Revision of bones of Thorax (AN 21.1, 21.2, 21.3, 21.8, 21.10) Physiology (C) DOAP: Spirometry, PEFr, Clinical examination of respiratory system (PY 6.10, 6.12, 6.13)	Sports & ECA (A):



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm - 1 pm	1 pm-2 pm	2 pm - 3 pm	3 pm - 4 pm	4 pm - 5 pm
23-May-25	Friday	Lecture (Anatomy): Mediastinum-Subdivisions, boundaries & contents. Arch of Aorta (AN 21.11, 23.4)	Lecture (Physiology): Regulation of respiration (PY 6.5)	ECE: Anatomy -Hospital Visit (A) Ascites (AN 47.3, 47.5, 47.8, 47.10, 47.11)			Lunch	Anatomy (C) SGT: Tutorial Development of pleura & lung (AN 25.2, 25.4)	Anatomy (C) DOAP: Osteology Revision of bones of Thorax (AN 21.1, 21.2, 21.3, 21.8, 21.10)	
				ECE: Physiology-Hospital Visit (B): Lung function Tests (PY 6.7)				Physiology (A) SGT: Seminar Hypoxia, drowning, LFT, Spirogram (PY 6.6, 6.7, 6.8)	Physiology (A) DOAP: Spirometry, PEFr, Clinical examination of respiratory system (PY 6.10, 6.12, 6.13)	
				ECE: Biochemistry- Case based learning (C) Hypothyroidism (BC 11.1)				Physiology (B) SGT: Seminar Hypoxia, drowning, LFT, Spirogram (PY 6.6, 6.7, 6.8)	Sports & ECA (B):	
24-May-25	Saturday	Lecture (Anatomy): Posterior Mediastinum (AN 23.1, 23.2, 23.3, 23.4, 23.5, 23.6)	Lecture (Physiology): Hypoxia (PY 6.6)	Lecture (Anatomy): histology of Esophagus, Cardio-esophageal junction, Stomach fundus & pylorus (AN 52.1, 52.3)	SDL (Biochemistry) : Replication (BC 10.4)	SDL Anatomy: Pleura & Lung (AN 24.1, 24.2, 24.3)	Lunch	Sports & ECA		
25-May-25	Sunday	Holiday								
26-May-25	Monday	Lecture (Anatomy):		Anatomy (B) SGT: Tutorial			Lunch	Anatomy (A) SGT: Tutorial	Anatomy (A) DOAP: Histology	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm - 1 pm	1 pm-2 pm	2 pm - 3 pm	3 pm - 4 pm	4 pm - 5 pm
		Pericardium & External features of Heart (AN 22.1, 22.2)	Lecture (Physiology): Lung function tests (PY 6.7)	Posterior Mediastinum (AN 23.1, 23.2, 23.3, 23.4, 23.5, 23.6)	Anatomy (A, B, C) DOAP: Dissection Pericardium, Heart (AN 22.1, 22.2, 22.3, 22.4, 22.5)			Posterior Mediastinum (AN 23.1, 23.2, 23.3, 23.4, 23.5, 23.6)	Esophagus, Cardio-esophageal junction, Stomach fundus & pylorus (AN 52.1, 52.3)	
	Physiology (A) SGT: Tutorial Periodic breathing (PY 6.6)		Physiology (B) DOAP: Per abdominal examination (PY 4.12)							
	Physiology (C) SGT: Tutorial Periodic breathing (PY 6.6)		Biochemistry (C) DOAP: Errors in Clinical Lab (BC 14.2)							
27-May-25	Tuesday	Lecture (Physiology): High altitude and Acclimatization (PY 6.8)	Lecture (Biochemistry): Replication (BC 10.4)	Anatomy (C) SGT: Tutorial Posterior Mediastinum (AN 23.1, 23.2, 23.3, 23.4, 23.5, 23.6)	Anatomy (A, B, C) DOAP: Dissection Pericardium, Heart (AN 22.1, 22.2, 22.3, 22.4, 22.5)		Lunch	Anatomy (B) SGT: Tutorial Heart (AN 22.2)	Anatomy (B) DOAP: Histology Esophagus, Cardio-esophageal junction, Stomach fundus & pylorus (AN 52.1, 52.3)	
	Physiology (A) SGT: Tutorial Lung function test (PY 6.7)			Physiology (C) DOAP: Per abdominal examination (PY 4.12)						
	Physiology (B) SGT: Tutorial Lung function test (PY 6.7)			Biochemistry (A) DOAP: Errors in Clinical Lab (BC 14.2)						



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm - 1 pm	1 pm-2 pm	2 pm - 3 pm	3 pm - 4 pm	4 pm - 5 pm
28-May-25	Wednesday	Lecture (Biochemistry): DNA repair (BC 10.5)	Lecture (Anatomy): Internal features & Blood supply of Heart (AN 22.2, 22.3, 22.4, 22.5) Nesting with General Medicine	Anatomy (A) SGT: Tutorial Heart (AN 22.2)	Anatomy (A, B, C) DOAP: Dissection Pericardium, Heart (AN 22.1, 22.2, 22.3, 22.4, 22.5)		Lunch	Anatomy (C) SGT: Tutorial Heart (AN 22.2)	Anatomy (C) DOAP: Histology Esophagus, Cardio-esophageal junction, Stomach fundus & pylorus (AN 52.1, 52.3)	
				Physiology (B) SGT: Tutorial High altitude acclimatization (PY 6.8)				Physiology (A) SGT: Tutorial High altitude Acclimatization (PY 6.8)		Physiology (A) DOAP: Per abdominal examination (PY 4.12)
				Physiology (C) SGT: Tutorial High altitude acclimatization (PY 6.8)				Biochemistry (B) SGT: Seminar Molecular Biology Techniques (BC 10.4, 10.7)		Biochemistry (B) DOAP: Errors in Clinical Lab (BC 14.2)
29-May-25	Thursday	Lecture (Physiology): Deep Sea diving (PY 6.9)	Lecture (Anatomy): Blood supply, Conducting system & Fibrous skeleton of Heart (AN 22.3, 22.4, 22.5, 22.6, 22.7) Nesting with General Medicine	Anatomy (A) SGT: Case Based Learning Ischemic heart disease (AN 22.2, 22.3, 22.4, 22.5, 22.7) Correlation with Physiology, Biochemistry & General Medicine (LINKER CASE)	Anatomy (A) DOAP: Simulation Anatomage-Lungs and Heart virtual dissection (AN 24.2, 24.3, 24.5, 22.2, 22.3, 22.4, 22.5)		Lunch	Anatomy (B) SGT: Case Based Learning Ischemic heart disease (AN 22.2, 22.3, 22.4, 22.5, 22.7) Correlation with Physiology, Biochemistry & General Medicine (LINKER CASE)	Anatomy (B) DOAP: Simulation Anatomage-Lungs and Heart virtual dissection (AN 24.2, 24.3, 24.5, 22.2, 22.3, 22.4, 22.5)	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm - 1 pm	1 pm-2 pm	2 pm - 3 pm	3 pm - 4 pm	4 pm - 5 pm
				Physiology (B) SGT: Tutorial Decompression sickness (PY 6.9)	Physiology (B) DOAP: Per abdominal examination (PY 4.12)			Physiology (A) SGT: Tutorial Decompression sickness (PY 6.9)	Physiology (C) DOAP: Per abdominal examination (PY 4.12)	
				Physiology (C) SGT: Tutorial Decompression sickness (PY 6.9)	Sports & ECA (C):			Physiology (C) SGT: Seminar Mechanics of Respiration, Compliance, V/P ratio (PY 6.3)	Sports & ECA (A):	
30-May-25	Friday	Lecture (Anatomy): Histology of Duodenum, Jejunum & Ileum (AN 52.1)	Lecture (Physiology): Gastric secretion (PY 4.4)	ECE: Anatomy -Hospital Visit (B) Ascites (AN 47.3, 47.5, 47.8, 47.10, 47.11)			Lunch	Anatomy (C) SGT: Case Based Learning Ischemic heart disease (AN 22.2, 22.3, 22.4, 22.5, 22.7) Correlation with Physiology, Biochemistry & General Medicine (LINKER CASE)	Anatomy (C) DOAP: Simulation Anatomage-Lungs and Heart virtual dissection (AN 24.2, 24.3, 24.5, 22.2, 22.3, 22.4, 22.5)	
				ECE: Physiology-Hospital Visit(C): Lung function Tests (PY 6.7)				Physiology (A) SGT: Seminar Mechanics of Respiration, Compliance, V/P ratio (PY 6.3)	Physiology (A) DOAP: Per abdominal examination (PY 4.12)	
				ECE: Biochemistry- Case based learning (A) Hypothyroidism (BC 11.1)				Physiology (B) SGT: Seminar	Sports & ECA (B):	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm - 1 pm	1 pm-2 pm	2 pm - 3 pm	3 pm - 4 pm	4 pm - 5 pm
								Mechanics of Respiration, Compliance, V/P ratio (PY 6.3)		
31-May-25	Saturday	Lecture (Anatomy): Development of heart-1 (AN 25.2, 25.4, 25.5)	SDL Physiology: Gastric juice (PY 4.4)	Lecture (Anatomy): Development of heart-2 (AN 25.2, 25.4, 25.5)	Lecture (Biochemistry) : Transcription (BC 10.4)	Sports & ECA	Lunch	Sports & ECA		
1-Jun-25	Sunday	Holiday								
2-Jun-25	Monday	Lecture (Anatomy): Fetal circulation and development of aortic arch arteries, SVC, IVC, coronary sinus (AN 25.3, 25.6)	Lecture (Physiology): Gastric secretion (PY 4.4)	Anatomy (B) SGT: Case Based Learning Development of the heart (AN 25.2, 25.4, 25.5) Physiology (A) SGT: Tutorial Functional anatomy of GIT (PY 4.1) Physiology (C) SGT: Tutorial Functional anatomy of GIT (PY 4.1)	Anatomy (A, B, C) DOAP: Dissection Anterior abdominal wall, Inguinal Canal, Testis (AN 44.1, 44.2, 44.3, 44.6, 44.7, 44.4, 44.5, 46.1, 46.4)	Lunch	Anatomy (A) SGT: Case Based Learning Development of the heart (AN 25.2, 25.4, 25.5) Physiology (B) SGT: Tutorial Functional anatomy of GIT (PY 4.1) Biochemistry (C) SGT: Tutorial Quality Control (BC 14.21)	Anatomy (A) DOAP: Histology Duodenum, Jejunum & Ileum (AN 52.1) Physiology (B) DOAP: Revision Biochemistry (C) DOAP: Quality Control (BC 14.21)		
3-Jun-25	Tuesday	Lecture (Physiology): Pancreatic	Lecture (Biochemistry): Translation-1 (BC 10.4)	Anatomy (C) SGT: Case Based Learning	Anatomy (A, B, C) DOAP: Dissection Anterior abdominal wall, Inguinal Canal, Testis (AN 44.1, 44.2,	Lunch	Anatomy (B) SGT: Tutorial Histology of	Anatomy (B) DOAP: Histology		



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm - 1 pm	1 pm-2 pm	2 pm - 3 pm	3 pm - 4 pm	4 pm - 5 pm
		secretion (PY 4.5)		Development of heart (AN 25.2, 25.4, 25.5)	44.3,44.6, 44.7, 44.4, 44.5, 46.1, 46.4)			Esophagus, Cardio-esophageal junction, Stomach fundus & pylorus (AN 52.1, 52.3)	Duodenum, Jejunum & Ileum (AN 52.1)	
				Physiology (A) SGT: Tutorial Salivary secretion (PY 4.3)				Physiology (C) SGT: Tutorial Salivary secretion (PY 4.3)	Physiology (C) DOAP: Revision	
				Physiology (B) SGT: Tutorial Salivary secretion (PY 4.3)				Biochemistry (A) SGT: Tutorial Quality Control (BC 14.21)	Biochemistry (A) DOAP: Quality Control (BC 14.21)	
4-Jun-25	Wednesday	Lecture (Biochemistry): Translation-2 (BC 10.4)		Anatomy (A) SGT: Tutorial Histology of Esophagus, Cardio-esophageal junction, Stomach fundus & pylorus (AN 52.1, 52.3)	Anatomy (A, B, C) DOAP: Dissection Anterior abdominal wall, Inguinal Canal, Testis (AN 44.1, 44.2, 44.3,44.6, 44.7, 44.4, 44.5, 46.1, 46.4)	Lunch		Anatomy (C) SGT: Tutorial Histology of Esophagus, Cardio-esophageal junction, Stomach fundus & pylorus (AN 52.1, 52.3)	Anatomy (C) DOAP: Histology Duodenum, Jejunum & Ileum (AN 52.1)	
				Physiology (B) SGT: Tutorial Pancreatic Secretion (PY 4.5)					Physiology (A) SGT: Tutorial Pancreatic Secretion (PY 4.5)	Physiology (A) DOAP: Revision



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm - 1 pm	1 pm-2 pm	2 pm - 3 pm	3 pm - 4 pm	4 pm - 5 pm
				Physiology (C) SGT: Tutorial Pancreatic Secretion (PY 4.5)				Biochemistry (B) SGT: Tutorial Quality Control (BC 14.21)	Biochemistry (B) DOAP: Quality Control (BC 14.21)	
5-Jun-25	Thursday	Lecture (Physiology): Intestinal secretion (PY 4.6)	Lecture (Anatomy): Inguinal Canal (AN 44.4, 44.5)	Anatomy (A) SGT: Seminar Anterior abdominal wall (AN 44.1, 44.2, 44.3,44.6, 44.7)	Anatomy (A) DOAP: Dissection Radiology and Surface marking of Thorax (AN 25.7, 25.8, 25.9)		Lunch	Anatomy (B) SGT: Seminar Anterior abdominal wall (AN 44.1, 44.2, 44.3,44.6, 44.7)	Anatomy (B) DOAP: Dissection Radiology and Surface marking of Thorax (AN 25.7, 25.8, 25.9)	
				Physiology (B) SGT: Tutorial Intestinal Secretion (PY 4.6)	Physiology (B) DOAP: Revision			Physiology (A) SGT: Tutorial Intestinal Secretion (PY 4.6)	Physiology (C) DOAP: Revision	
				Physiology (C) SGT: Tutorial Intestinal Secretion (PY 4.6)	Sports & ECA (C):			Physiology (C) SGT: Seminar Structure, GI hormones, Saliva, Gastric Secretion (PY 4.1, 4.2, 4.3,4.4)	Sports & ECA(A):	
6-Jun-25	Friday	Lecture (Anatomy): Testis, descent of testis (AN 46.1, 46.4)	Lecture (Physiology): Digestion and Absorption of Nutrients (PY 4.7)	ECE: Anatomy -Hospital Visit (C): Ascites (AN 47.3, 47.5, 47.8, 47.10, 47.11)			Lunch	Anatomy (C) SGT: Seminar Anterior abdominal wall (AN 44.1, 44.2, 44.3,44.6, 44.7)	Anatomy (C) DOAP: Dissection Radiology and Surface marking of Thorax (AN 25.7, 25.8, 25.9)	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm - 1 pm	1 pm-2 pm	2 pm - 3 pm	3 pm - 4 pm	4 pm - 5 pm
		Nesting with General surgery		ECE: Physiology-Hospital Visit(A): Lung function Tests (PY 6.7)				Physiology (A) SGT: Seminar Structure, GI hormones, Saliva, Gastric Secretion (PY 4.1, 4.2, 4.3,4.4)	Physiology (A) DOAP: Revision	
				ECE: Biochemistry- Case based learning (B): Hypothyroidism (BC 11.1)				Physiology (B) SGT: Seminar Structure, GI hormones, Saliva, Gastric Secretion (PY 4.1, 4.2, 4.3,4.4)	Sports & ECA (B):	
7-Jun-25	Saturday	Holiday (Bakrid)								
8-Jun-25	Sunday	Holiday								
9-Jun-25	Monday	Lecture (Anatomy): Histology of Large intestine, Appendix (AN 52.1)	Lecture (Physiology): Digestion and Absorption of Nutrients (PY 4.7)	Anatomy (B) SGT: Seminar Inguinal Canal (AN 44.4, 44.5)	Anatomy (A, B, C) DOAP: Dissection Peritoneum, Stomach, Small and Large intestines (AN 46.1, 46.2, 46.4, 47.1, 47.2, 47.3, 47.4)	Lunch	Anatomy (A) SGT: Seminar Inguinal Canal (AN 44.4, 44.5)	Anatomy (A) DOAP: Histology Large intestine, Appendix (AN 52.1)		
				Physiology (A) SGT: Tutorial Digestion & absorption of Nutrients (PY 4.7)			Physiology (B) SGT: Tutorial Digestion & absorption of Nutrients (PY 4.7)	Physiology (B) DOAP: Revision/ Pending skill certification		
				Physiology (C) SGT: Tutorial Digestion & absorption of			Biochemistry (C) SGT: Tutorial Gout Charts (BC 10.3, 10.2)	Biochemistry (C) DOAP: Pending skill certification		



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm - 1 pm	1 pm-2 pm	2 pm - 3 pm	3 pm - 4 pm	4 pm - 5 pm
				Nutrients (PY 4.7)						
10-Jun-25	Tuesday	Lecture (Physiology): GIT Movements (PY 4.8)	Lecture (Biochemistry): Gene expression (BC 10.6)	Anatomy (C) SGT: Seminar Inguinal Canal (AN 44.4, 44.5)	Anatomy (A, B, C) DOAP: Dissection Peritoneum, Stomach, Small and Large intestines (AN 46.1, 46.2, 46.4, 47.1, 47.2, 47.3, 47.4)	Lunch		Anatomy (B) SGT: Tutorial Testis & descent of Testis (AN 46.1, 46.4)	Anatomy (B) DOAP: Histology Large intestine, Appendix (AN 52.1)	
				Physiology (A) SGT: Tutorial GI Movements (PY 4.8)				Physiology (C) SGT: Tutorial GI Movements (PY 4.8)		Physiology (C) DOAP: Revision
				Physiology (B) SGT: Tutorial GI Movements (PY 4.8)				Biochemistry (A) SGT: Tutorial Gout Charts (BC 10.3, 10.2)		Biochemistry (A) DOAP: Pending skill certification
11-Jun-25	Wednesday	Lecture (Biochemistry): Molecular biology techniques-1 (BC 10.7)	Lecture (Anatomy): Peritoneum-1 (AN 47.1, 47.2, 47.3, 47.4)	Anatomy (A) SGT: Tutorial Testis & descent of Testis (AN 46.1, 46.4)	Anatomy (A, B, C) DOAP: Dissection Peritoneum, Stomach, Small and Large intestines (AN 46.1, 46.2, 46.4, 47.1, 47.2, 47.3, 47.4)	Lunch		Anatomy (C) SGT: Tutorial Testis & descent of Testis (AN 46.1, 46.4)	Anatomy (C) DOAP: Histology Large intestine, Appendix (AN 52.1)	
				Physiology (B) SGT: Tutorial Gut Brain Axis (PY 4.10)				Physiology (A) SGT: Tutorial Gut Brain Axis (PY 4.10)		Physiology (A) DOAP: Revision
				Physiology (C) SGT: Tutorial Gut Brain Axis (PY 4.10)				Biochemistry (B) SGT: Tutorial Gout Charts (BC 10.3, 10.2)		Biochemistry (B) DOAP: Pending skill certification
12-Jun-25	Thursday	Lecture (Physiology):		Anatomy (A) SGT: Tutorial	Anatomy (A) DOAP:	Lunch		Anatomy (B) SGT: Tutorial	Anatomy (B) DOAP:	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm - 1 pm	1 pm-2 pm	2 pm - 3 pm	3 pm - 4 pm	4 pm - 5 pm
		Liver and Gall bladder - Secretion (PY 4.9)	Lecture (Anatomy): Peritoneum-2 (AN 47.1, 47.2, 47.3, 47.4)	Peritoneum (AN 47.1, 47.2, 47.3, 47.4)	Osteology Revision of Upper limb bones (AN 8.1, 8.2, 8.3, 8.4)			Peritoneum (AN 47.1, 47.2, 47.3, 47.4)	Osteology Revision of Upper limb bones (AN 8.1, 8.2, 8.3, 8.4)	
				Physiology (B) SGT: Jaundice (PY 2.5) Correlation with Anatomy, Biochemistry and General medicine (LINKER CASE)	Physiology (B) DOAP: Revision		Physiology (A) SGT: Jaundice (PY 2.5) Correlation with Anatomy, Biochemistry and General medicine (LINKER CASE)	Physiology (C) DOAP: Revision/ Pending skill certifiable		
				Physiology (C) SGT: Jaundice (PY 2.5) Correlation with Anatomy, Biochemistry and General medicine (LINKER CASE)	Sports & ECA (C):		Physiology (C) SGT: Seminar Pancreatic secretion Intestinal Juices, hormones, Digestion and absorption (PY 4.5, 4.6, 4.7)	Sports & ECA(A):		
13-Jun-25	Friday	Lecture (Anatomy): Stomach (AN 47.5, 47.6)	Lecture (Physiology): GI Hormones (PY 4.2)	ECE: Anatomy-Case Based Learning (A): Uterine Prolapse (AN 48.1, 48.5, 48.8)			Lunch	Anatomy (C) SGT: Tutorial Peritoneum (AN 47.1, 47.2, 47.3, 47.4)	Anatomy (C) DOAP: Osteology Revision of Upper limb bones (AN 8.1, 8.2, 8.3, 8.4)	
				ECE: Physiology- Hospital Visit (B): Lung function Tests (PY 6.7)				Physiology (A) SGT: Seminar	Physiology (A) DOAP: Revision / Pending skill certifiable	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm - 1 pm	1 pm-2 pm	2 pm - 3 pm	3 pm - 4 pm	4 pm - 5 pm
								Pancreatic Secretion, Intestinal Juices, hormones, Digestion and absorption (PY 4.5, 4.6, 4.7)		
				ECE: Biochemistry-Case Based Learning (C): Obesity (BC 8.5)				Physiology (B) SGT: Seminar Pancreatic secretion, Intestinal Juices, hormones, Digestion and absorption (PY 4.5, 4.6, 4.7)	Sports & ECA (B):	
14-Jun-25	Saturday	Lecture (Anatomy): Introduction to Small and Large intestines (AN 47.5)	Lecture (Biochemistry): Revision	Lecture (Anatomy): Liver (AN 47.5, 47.6, 47.7)	Continuous Assessment: Anatomy, Physiology, Biochemistry	SDL Anatomy: Pericardium, Heart (AN 22.1, 22.2, 22.3, 22.4, 22.5,	Lunch	Sports & ECA		
15-Jun-25	Sunday	Holiday								
16-Jun-25	Monday	Lecture (Anatomy): Histology of Liver, Gall bladder & Pancreas (AN 52.1)	Lecture (Physiology): Juxtglomerular apparatus (PY 7.2)	Anatomy (B) SGT: Tutorial Histology of Duodenum, Jejunum & Ileum (AN 52.1)	Anatomy (A, B, C) DOAP: Dissection Liver, Gall bladder and Extra biliary Apparatus, Duodenum, Pancreas (AN 47.5, 47.6, 47.7)	Lunch	Anatomy (A) SGT: Tutorial Histology of Duodenum, Jejunum & Ileum (AN 52.1)	Anatomy (A) DOAP: Histology Liver, Gall bladder & Pancreas (AN 52.1)		



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm - 1 pm	1 pm-2 pm	2 pm - 3 pm	3 pm - 4 pm	4 pm - 5 pm
				Physiology (A) SGT: Tutorial Functional Anatomy of kidney (PY 7.1)				Physiology (B) SGT: Tutorial Functional Anatomy of kidney (PY 7.1)	Physiology (B) DOAP: Revision	
				Physiology (C) SGT: Tutorial Functional Anatomy of kidney (PY 7.1)				Biochemistry (C) SGT: Tutorial Baseline investigations in Clinical Biochemistry (BC 14.24)	Biochemistry (C) DOAP: Baseline investigations in Clinical Biochemistry (BC 14.24)	
17-Jun-25	Tuesday	Lecture (Physiology): GFR (PY 7.3)	Lecture (Biochemistry): Molecular biology techniques-2 (BC 10.7)	Anatomy (C) SGT: Tutorial Histology of Duodenum, Jejunum & Ileum (AN 52.1)	Anatomy (A, B, C) DOAP: Dissection Liver, Gall bladder and Extra biliary Apparatus, Duodenum, Pancreas (AN 47.5, 47.6, 47.7)		Lunch	Anatomy (B) SGT: Tutorial Peritoneum (AN 47.1, 47.2, 47.3, 47.4)	Anatomy (B) DOAP: Histology Liver, Gall bladder & Pancreas (AN 52.1)	
				Physiology (A) SGT: Tutorial Juxta glomerular apparatus (PY 7.2)				Physiology (C) SGT: Tutorial Juxta glomerular apparatus (PY 7.2)	Physiology (C) DOAP: Revision	
				Physiology (B) SGT: Tutorial Juxta glomerular apparatus (PY 7.2)				Biochemistry (A) SGT: Tutorial Baseline investigations in Clinical Biochemistry (BC 14.24)	Biochemistry (A) DOAP: Baseline investigations in Clinical Biochemistry (BC 14.24)	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm - 1 pm	1 pm-2 pm	2 pm - 3 pm	3 pm - 4 pm	4 pm - 5 pm
18-Jun-25	Wednesday	Lecture (Biochemistry): Molecular biology techniques-3 (BC 10.7)	Lecture (Anatomy): Gall bladder and Extra biliary Apparatus (AN 47.5, 47.6, 47.7)	Anatomy (A) SGT: Tutorial Peritoneum (AN 47.1, 47.2, 47.3, 47.4)	Anatomy (A, B, C) DOAP: Dissection Liver, Gall bladder and Extra biliary Apparatus, Duodenum, Pancreas (AN 47.5, 47.6, 47.7)		Lunch	Anatomy (C) SGT: Tutorial Peritoneum (AN 47.1, 47.2, 47.3, 47.4)	Anatomy (C) DOAP: Histology Liver, Gall bladder & Pancreas (AN 52.1)	
				Physiology (B) SGT: Tutorial GFR (PY 7.3)				Physiology (A) SGT: Tutorial GFR (PY 7.3)		Physiology (A) DOAP: Revision
				Physiology (C) SGT: Tutorial GFR (PY 7.3)				Biochemistry (B) SGT: Tutorial Baseline investigations in Clinical Biochemistry (BC 14.24)		Biochemistry (B) DOAP: Baseline investigations in Clinical Biochemistry (BC 14.24)
19-Jun-25	Thursday	Lecture (Physiology): Countercurrent Mechanisms (PY 7.4)	Lecture (Anatomy): Duodenum (AN 47.5, 47.6) Nesting with General surgery	Anatomy (A) SGT: Tutorial Histology of Large intestine & Appendix (AN 52.1)	Anatomy (A) DOAP: Osteology Revision of Lower limb bones (AN 14.1, 14.2, 14.3, 14.4)		Lunch	Anatomy (B) SGT: Tutorial Histology of Large intestine & Appendix (AN 52.1)	Anatomy (B) DOAP: Osteology Revision of Lower limb bones (AN 14.1, 14.2, 14.3, 14.4)	
				Physiology (B) SGT: Tutorial Countercurrent Mechanisms (PY 7.4)				Physiology (A) SGT: Tutorial Countercurrent Mechanisms (PY 7.4)		Physiology (C) DOAP: Revision
				Physiology (C) SGT: Tutorial Countercurrent Mechanisms (PY 7.4)				Sports & ECA (C):		Physiology (C) SGT: Seminar Urine Formation (PY 7.3)



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm - 1 pm	1 pm-2 pm	2 pm - 3 pm	3 pm - 4 pm	4 pm - 5 pm	
20-Jun-25	Friday	Lecture (Anatomy): Pancreas (AN 47.5, 47.6) Nesting with General surgery	Family Adoption Programme				Lunch	Anatomy (C) SGT: Tutorial Histology of Large intestine & Appendix (AN 52.1)	Anatomy (C) DOAP: Osteology Revision of Lower limb bones (AN 14.1, 14.2, 14.3, 14.4)		
							Physiology (A) SGT: Seminar Urine Formation (PY 7.3)	Physiology (A) DOAP: Revision			
							Physiology (B) SGT: Seminar Urine Formation (PY 7.3)	Sports & ECA (B):			
21-Jun-25	Saturday	Holiday (3rd Saturday)									
22-Jun-25	Sunday	Holiday									
23-Jun-25	Monday	Lecture (Anatomy): Histology of Kidney, Ureter, Urinary bladder (AN 52.2)	Lecture (Physiology): Countercurrent Mechanisms (PY 7.4)	Anatomy (B) SGT: Seminar Gall bladder and Extra biliary Apparatus (AN 47.5, 47.6, 47.7)	Anatomy (A, B, C) DOAP: Dissection Caecum & Appendix, Spleen, Portal vein & portocaval anastomosis, Vessels of Abdomen, Thoracolumbar fascia, Lumbar plexus, Major subgroup of back muscles (AN 47.5, 47.6, 47.8, 47.9, 47.10, 47.11, 45.1, 45.2, 45.3, 47.12)		Lunch	Anatomy (A) SGT: Seminar Gall bladder and Extra biliary Apparatus (AN 47.5, 47.6, 47.7)	Anatomy (A) DOAP: Histology Kidney, Ureter, Urinary bladder (AN 52.2)		
				Physiology (A) SGT: Tutorial Buffer systems (PY 1.6)			Physiology (B) SGT: Tutorial Buffer systems (PY 1.6)	Physiology (B) DOAP: Revision			
				Physiology (C) SGT: Tutorial			Biochemistry (C) SGT: Seminar	Biochemistry (C) DOAP: Pending skill certification			



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm - 1 pm	1 pm-2 pm	2 pm - 3 pm	3 pm - 4 pm	4 pm - 5 pm
				Buffer systems (PY 1.6)				Mutation (BC 10.5, 10.6, 10.7)		
24-Jun-25	Tuesday	Lecture (Physiology): Acid Base balance (PY 7.5)	Lecture (Biochemistry): Oncogenes -1(BC 13.1, 12.3)	Anatomy (C) SGT: Seminar Gall bladder and Extra biliary Apparatus (AN 47.5, 47.6, 47.7)	Anatomy (A, B, C) DOAP: Dissection Caecum & Appendix, Spleen, Portal vein & portocaval anastomosis, Vessels of Abdomen, Thoracolumbar fascia, Lumbar plexus, Major subgroup of back muscles (AN 47.5, 47.6, 47.8, 47.9, 47.10, 47.11, 45.1, 45.2, 45.3, 47.12)	Lunch	Anatomy (B) SGT: Tutorial Histology of Liver, Gall bladder & Pancreas (AN 52.1)	Anatomy (B) DOAP: Histology Kidney, Ureter, Urinary bladder (AN 52.2)		
				Physiology (A) SGT: Tutorial Acid Base Balance (PY 7.5)					Physiology (C) SGT: Tutorial Acid Base Balance (PY 7.5)	Physiology (C) DOAP: Revision
				Physiology (B) SGT: Tutorial Acid Base Balance (PY 7.5)					Biochemistry (A) SGT: Seminar Mutation (BC 10.5, 10.6, 10.7)	Biochemistry (A) DOAP: Pending skill certification
25-Jun-25	Wednesday	Lecture (Biochemistry): Oncogenes - 2(BC 13.1, 12.3)	Lecture (Anatomy): Caecum & Appendix (AN 47.5, 47.6) Nesting with General surgery	Anatomy (A) SGT: Tutorial Histology of Liver, Gall bladder & Pancreas (AN 52.1)	Anatomy (A, B, C) DOAP: Dissection Caecum & Appendix, Spleen, Portal vein & portocaval anastomosis, Vessels of Abdomen, Thoracolumbar fascia, Lumbar plexus, Major subgroup of back muscles (AN 47.5, 47.6, 47.8, 47.9, 47.10, 47.11, 45.1, 45.2, 45.3, 47.12)	Lunch	Anatomy (C) SGT: Tutorial Histology of Liver, Gall bladder & Pancreas (AN 52.1)	Anatomy (C) DOAP: Histology Kidney, Ureter, Urinary bladder (AN 52.2)		
				Physiology (B) SGT: Tutorial Acid Base					Physiology (A) SGT: Tutorial Acid Base Balance (PY 7.5)	Physiology (A) DOAP: Revision / Pending skill certification



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm - 1 pm	1 pm-2 pm	2 pm - 3 pm	3 pm - 4 pm	4 pm - 5 pm
				Balance (PY 7.5) Physiology (C) SGT: Tutorial Acid Base Balance (PY 7.5)				Biochemistry (B) SGT: Seminar Mutation (BC 10.5, 10.6, 10.7)	Biochemistry (B) DOAP: Pending skill certification	
26-Jun-25	Thursday	Lecture (Physiology): Micturition reflex (PY 7.6)	Lecture (Anatomy): Spleen, Portal vein & portocaval anastomosis (AN 47.5, 47.6, 47.8, 47.10, 47.11)	Anatomy (A) SGT: Case Based Learning Jaundice (AN 47.6, 47.7, 47.8, 47.9) Correlation with Physiology, Biochemistry and General medicine (LINKER CASE)	Anatomy (A) DOAP: Osteology Sacrum (AN 53.4)		Lunch	Anatomy (B) SGT: Case Based Learning Jaundice (AN 47.6, 47.7, 47.8, 47.9) Correlation with Physiology, Biochemistry and General medicine (LINKER CASE)	Anatomy (B) DOAP: Osteology Sacrum (AN 53.4)	
				Physiology (B) SGT: Tutorial Micturition reflex (PY 7.6)	Physiology (B) DOAP: Revision			Physiology (A) SGT: Tutorial Micturition reflex (PY 7.6)	Physiology (C) DOAP: Revision/ Pending skill certification	
				Physiology (C) SGT: Tutorial Micturition reflex (PY 7.6)	Sports & ECA (C):			Physiology (C) SGT: Seminar Urine Concentration (PY 7.4)	Sports & ECA(A):	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm - 1 pm	1 pm-2 pm	2 pm - 3 pm	3 pm - 4 pm	4 pm - 5 pm
27-Jun-25	Friday	Lecture (Anatomy): Vessels of Abdomen (AN 47.8, 47.9)	Lecture (Physiology): Cystometrogram (PY 7.7)	ECE: Anatomy-Case Based Learning (B) Uterine prolapse (AN 48.1, 48.5, 48.8)			Lunch	Anatomy (C) SGT: Case Based Learning Jaundice (AN 47.6, 47.7, 47.8, 47.9) Correlation with Physiology, Biochemistry and General medicine (LINKER CASE)	Anatomy (C) DOAP: Osteology Sacrum (AN 53.4)	
				ECE: Physiology-Case Based Learning (C): Diabetes Mellitus (PY 8.6) Correlation with Anatomy, Biochemistry, Community medicine, Ophthalmology and General medicine (LINKER CASE)				Physiology (A) SGT: Seminar Urine Concentration (PY 7.4)	Physiology (A) DOAP: Revision / Pending skill certification	
				ECE: Biochemistry-Case Based learning (A) Obesity (BC 8.5)				Physiology (B) SGT: Seminar Urine Concentration (PY 7.4)	Sports & ECA (B):	
28-Jun-25	Saturday	Lecture (Anatomy): Thoracolumbar fascia, Lumbar plexus, Major subgroup of back muscles (AN 45.1, 45.2, 45.3, 47.12)	Lecture (Physiology): Renal function tests (PY 7.8)	Lecture (Anatomy): Development of GIT-1 (AN 52.6)	SDL (Biochemistry) : Transcription (BC 10.4)	SDL (Physiology): Renal dialysis and renal transplant (PY. 7.9)	Lunch	Sports & ECA		
29-Jun-25	Sunday	Holiday								



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm - 1 pm	1 pm-2 pm	2 pm - 3 pm	3 pm - 4 pm	4 pm - 5 pm
30-Jun-25	Monday	Lecture (Anatomy): Histology of Testis, Epididymis, Vas deferens, Prostate & Penis (AN 52.2)	Lecture (Physiology): Artificial kidney (PY 7.9)	Anatomy (B) SGT: Tutorial Caecum & Appendix (AN 47.5, 47.6)	Anatomy (A, B, C) DOAP: Dissection Kidney, Suprarenal gland, Diaphragm with development & Phrenic nerve. Radiology and Surface marking of Abdomen and Pelvis (AN 47.5, 47.6, 47.13, 47.14, 24.4, 52.5, 54.2, 54.3, 54.4, 55.1, 55.2)	Lunch	Anatomy (A) SGT: Tutorial Caecum & Appendix (AN 47.5, 47.6)	Anatomy (A) DOAP: Histology Testis, Epididymis, Vas deferens, Prostate & Penis (AN 52.2)		
			Physiology (A) SGT: Tutorial Artificial Kidneys (PY 7.9)	Physiology (B) SGT: Tutorial Artificial Kidneys (PY 7.9)			Physiology (B) SGT: Case Based Learning Thyroid (PY 8.3) Correlation with Anatomy, Pathology, General medicine, Surgery. Biochemistry (LINKER CASE)			
			Physiology (C) SGT: Tutorial Artificial Kidneys (PY 7.9)	Biochemistry (C) SGT: Tutorial Artificial intelligence in clinical biochemistry (BC 13.5)			Biochemistry (C) DOAP: Pending skill certification			
1-Jul-25	Tuesday	Lecture (Physiology): Endocrine Pancreas (PY8.6)	Lecture (Biochemistry): Tumor markers (BC 13.2)	Anatomy (C) SGT: Tutorial Caecum & Appendix (AN 47.5, 47.6)	Anatomy (A, B, C) DOAP: Dissection Kidney, Suprarenal gland, Diaphragm with development & Phrenic nerve. Radiology and Surface marking of Abdomen and Pelvis (AN 47.5, 47.6, 47.13, 47.14, 24.4, 52.5, 54.2, 54.3, 54.4, 55.1, 55.2)	Lunch	Anatomy (B) SGT: Tutorial Histology of Kidney, Ureter, Urinary bladder (AN 52.2)	Anatomy (B) DOAP: Histology Testis, Epididymis, Vas deferens, Prostate & Penis (AN 52.2)		
			Physiology (A) SGT: Tutorial Glucagon (PY 8.6)	Physiology (C) SGT: Tutorial Glucagon (PY 8.6)			Physiology (C) SGT: Cased based learning Thyroid (PY 8.3) Correlation with Anatomy, Pathology, General medicine,			



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm - 1 pm	1 pm-2 pm	2 pm - 3 pm	3 pm - 4 pm	4 pm - 5 pm
				Physiology (B) SGT: Tutorial Glucagon (PY 8.6)				Biochemistry (A) SGT: Tutorial Artificial intelligence in clinical biochemistry (BC 13.5)	Surgery. Biochemistry (LINKER CASE)	Biochemistry (A) DOAP: Pending skill certification
2-Jul-25	Wednesday	Lecture (Biochemistry): HIV (BC 13.3)	Lecture (Anatomy): Development of GIT-2 (AN 52.6, 52.4)	Anatomy (A) SGT: Tutorial Histology of Kidney, Ureter, Urinary bladder (AN 52.2)	Anatomy (A, B, C) DOAP: Dissection Kidney, Suprarenal gland, Diaphragm with development & Phrenic nerve. Radiology and Surface marking of Abdomen and Pelvis (AN 47.5, 47.6, 47.13, 47.14, 24.4, 52.5, 54.2, 54.3, 54.4, 55.1, 55.2)		Lunch	Anatomy (C) SGT: Tutorial learning Histology of Kidney, Ureter, Urinary bladder (AN 52.2)	Anatomy (C) DOAP: Histology Testis, Epididymis, Vas deferens, Prostate & Penis (AN 52.2)	
				Physiology (B) SGT: Tutorial Thymus Pineal gland (PY 8.7)				Physiology (A) SGT: Tutorial Thymus Pineal gland (PY 8.7)	Physiology (A) SGT: Case Based Learning Thyroid (PY 8.3) Correlation with Anatomy, Pathology, General medicine, Surgery. Biochemistry (LINKER CASE)	
				Physiology (C) SGT: Tutorial Thymus Pineal gland (PY 8.7)				Biochemistry (B) SGT: Tutorial Artificial intelligence in clinical biochemistry (BC 13.5)	Biochemistry (B) DOAP: Pending skill certification	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm - 1 pm	1 pm-2 pm	2 pm - 3 pm	3 pm - 4 pm	4 pm - 5 pm
3-Jul-25	Thursday	Lecture (Physiology): Endocrine pancreas (PY 8.6)	Lecture (Anatomy): Kidney (AN 47.5, 47.6)	Anatomy (A) SGT: Case Based Learning Diabetes (AN 52.1) Correlation with Physiology, Biochemistry, Community medicine, Ophthalmology, Pathology and General medicine (LINKER CASE)	Anatomy (A) DOAP: Osteology Revision Head and neck bones (AN 26.1, 26.2, 26.3, 26.4, 26.5, 26.6)		Lunch	Anatomy (B) SGT: Case Based Learning Diabetes (AN 52.1) Correlation with Physiology, Biochemistry, Community medicine, Ophthalmology, Pathology and General medicine (LINKER CASE)	Anatomy (B) DOAP: Osteology Revision Head and neck bones (AN 26.1, 26.2, 26.3, 26.4, 26.5, 26.6)	
				Physiology (B) SGT: Tutorial Adrenal Cortex-Aldosterone (PY 8.4)	ECE: Physiology-Case Based Learning (B): Diabetes Mellitus (PY 8.6) Correlation with Anatomy, Biochemistry, Community medicine, Ophthalmology and General medicine (LINKER CASE)	Physiology (A) SGT: Tutorial Adrenal Cortex-Aldosterone (PY8.4)	Physiology (C) SGT: Seminar Metabolic Syndrome, Infancy and growth charts, Aging, Brain death, Yoga (PY 12.4, 12.5, 12.6, 12.7,12.8)			
				Physiology (C) SGT: Tutorial Adrenal Cortex-Aldosterone (PY 8.4)	Sports & ECA (C):	Physiology(C) SGT: Seminar Metabolic Syndrome, Infancy and growth charts,	Sports & ECA(A):			



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm - 1 pm	1 pm-2 pm	2 pm - 3 pm	3 pm - 4 pm	4 pm - 5 pm
								Aging, Brain death, Yoga (PY 12.4, 12.5, 12.6, 12.7,12.8)		
4-Jul-25	Friday	Lecture (Anatomy): Diaphragm with development, Phrenic nerve & Suprarenal gland (AN 47.13, 47.14, 24.4, 52.5, 47.5) Nesting with General surgery	Lecture (Physiology): Adrenal cortex-1(PY 8.4)	ECE: Anatomy- Case Based Learning (C): Uterine prolapse (AN 48.1, 48.5, 48.8)			Lunch	Anatomy (C) SGT: Case Based Learning Diabetes (AN 52.1) Correlation with Physiology, Biochemistry, Community medicine, Ophthalmology, Pathology and General medicine (LINKERR CASE)	Anatomy (C) DOAP: Osteology Revision Head and neck bones (AN 26.1, 26.2, 26.3, 26.4, 26.5, 26.6)	
				ECE: Physiology-Case Based Learning (A): Diabetes Mellitus (PY 8.6) Correlation with Anatomy, Biochemistry, Pathology, Community medicine, Ophthalmology and General medicine (LINKER CASE)				Physiology (A) SGT: Seminar Metabolic Syndrome, Infancy and growth charts, Aging, Brain death, Yoga (PY 12.4, 12.5, 12.6, 12.7,12.8)	Physiology (A) SGT: Seminar Metabolic Syndrome, Infancy and growth charts, Aging, Brain death, Yoga (PY 12.4, 12.5, 12.6, 12.7,12.8)	
				ECE: Biochemistry-Case Based Learning (B) Obesity (BC 8.5)				Physiology (B) SGT: Seminar	Physiology (A) SGT: Seminar Metabolic Syndrome, Infancy and growth charts, Aging,	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm - 1 pm	1 pm-2 pm	2 pm - 3 pm	3 pm - 4 pm	4 pm - 5 pm
								Metabolic Syndrome, Infancy and growth charts, Aging, Brain death, Yoga (PY 12.4, 12.5, 12.6, 12.7,12.8)	Brain death, Yoga (PY 12.4, 12.5, 12.6, 12.7,12.8)	
5-Jul-25	Saturday	Lecture (Anatomy): Histology of Uterus, Cervix, Uterine Tube (AN 52.2)	Lecture (Biochemistry): Revision	Lecture (Anatomy): Radiodiagnosis & Cross Section of Abdomen at the level of T8, T10 & L1 (AN 51.1, 54.1, 54.4)	Continuous Assessment: Anatomy, Physiology, Biochemistry	SDL Anatomy: Liver, Gall bladder and Extra biliary Apparatus, Duodenum, Pancreas (AN 47.5, 47.6, 47.7)	Lunch	Sports & ECA		
6-Jul-25	Sunday	Holiday								
7-Jul-25	Monday	Lecture (Anatomy): Perineum-1 (AN 49.1, 49.2, 49.3, 49.4, 49.5, 51.2)	Lecture (Physiology): Adrenal Cortex-2 (PY 8.4)	Anatomy (B) SGT: Tutorial Diaphragm with development & Phrenic nerve (AN 47.13, 47.14, 24.4, 52.5)	Anatomy (A, B, C) DOAP: Dissection Perineum, Urinary Bladder, Ureter (AN 49.1, 49.2, 49.3, 49.4, 49.5, 51.2, 48.1, 48.5, 48.6, 47.5, 47.6)	Lunch	Anatomy (A) SGT: Tutorial Diaphragm with development & Phrenic nerve (AN 47.13, 47.14, 24.4, 52.5)	Anatomy (A) DOAP: Histology Uterus, Cervix, Uterine Tube (AN 52.2)		
				Physiology (A) SGT: Tutorial Adrenal cortex			Physiology (B) SGT: Tutorial	Physiology (B) DOAP: Revision/ Pending skill certification.		



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm - 1 pm	1 pm-2 pm	2 pm - 3 pm	3 pm - 4 pm	4 pm - 5 pm
				-Cortisol (PY 8.4) Physiology (C) SGT: Tutorial Adrenal Cortex-Cortisol (PY 8.4)				Adrenal cortex cortisol (PY 8.4) Biochemistry (C) SGT: Tutorial Thyroid function test (BC 11.1)		Biochemistry (C) DOAP: Pending skill certification
8-Jul-25	Tuesday	Lecture (Physiology): Adrenal medulla (PY 8.4)	Lecture (Biochemistry): Thyroid function test (BC 11.1)	Anatomy (C) SGT: Tutorial Diaphragm with development & Phrenic nerve (AN 47.13, 47.14, 24.4, 52.5) Physiology (A) SGT: Tutorial Adrenal medulla (PY 8.4) Physiology (B) SGT: Tutorial Adrenal medulla (PY 8.4)	Anatomy (A, B, C) DOAP: Dissection Perineum, Urinary Bladder, Ureter (AN 49.1, 49.2, 49.3, 49.4, 49.5, 51.2, 48.1, 48.5, 48.6, 47.5, 47.6)	Lunch	Anatomy (B) SGT: Seminar Development of GIT (AN 52.6) Physiology (C) SGT: Tutorial Adrenal medulla (PY 8.4) Biochemistry (A) SGT: Tutorial Thyroid function test (BC 11.1)	Anatomy (B) DOAP: Histology Uterus, Cervix, Uterine Tube (AN 52.2) Physiology (C) DOAP: Revision/ Pending skill certification Biochemistry (A) DOAP: Pending skill certification		
9-Jul-25	Wednesday	Lecture (Biochemistry): Adrenal function test (BC 11.1)	Lecture (Anatomy): Perineum-2 (AN 49.1, 49.2, 49.3, 49.4, 49.5, 51.2)	Anatomy (A) SGT: Seminar Development of GIT (AN 52.6)	Anatomy (A, B, C) DOAP: Dissection Perineum, Urinary Bladder, Ureter (AN 49.1, 49.2, 49.3, 49.4, 49.5, 51.2, 48.1, 48.5, 48.6, 47.5, 47.6)	Lunch	Anatomy (C) SGT: Seminar Development of GIT (AN 52.6)	Anatomy (C) DOAP: Histology Uterus, Cervix, Uterine Tube (AN 52.2)		



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm - 1 pm	1 pm-2 pm	2 pm - 3 pm	3 pm - 4 pm	4 pm - 5 pm
				Physiology (B) SGT: Tutorial Adrenal cortex (PY 8.4)				Physiology (A) SGT: Tutorial Adrenal cortex (PY8.4)	Physiology (A) DOAP: Revision/ Pending skill certification	
				Physiology (C) SGT: Tutorial Adrenal cortex (PY 8.4)				Biochemistry (B) SGT: Tutorial Thyroid function test (BC 11.1)	Biochemistry (B) DOAP: Pending skill certification	
10-Jul-25	Thursday	Lecture (Physiology): Metabolic syndrome (PY 12.4)	Lecture (Anatomy): Urinary Bladder (AN 48.1, 48.5, 48.6)	Anatomy (A) SGT: Tutorial Kidney, Ureter, Urinary bladder (AN 47.5, 47.6, 48.1)	Anatomy (A) DOAP: Osteology Pelvimetry (AN 53.2, 53.3)		Lunch	Anatomy (B) SGT: Tutorial Kidney, Ureter, Urinary bladder (AN 47.5, 47.6, 48.1)	Anatomy (B) DOAP: Osteology Pelvimetry (AN 53.2, 53.3)	
				Physiology (B) SGT: Tutorial Sex determination and differentiation (PY 9.1)	Physiology (B) DOAP: Revision			Physiology (A) SGT: Tutorial Sex determination and differentiation (PY 9.1)	Physiology (C) DOAP: Revision/ Pending skill certification	
				Physiology (C) SGT: Tutorial Sex determination and differentiation (PY 9.1)	Sports & ECA (C):			Physiology (C) SGT: Seminar Male and Female reproductive system, Contraception (PY 9.3, 9.4, 9.5, 9.6)	Sports & ECA (A):	
11-Jul-25	Friday	Lecture (Anatomy):	Lecture (Physiology):	Sports & ECA	AETCOM module 1.5: Anatomy-The cadaver as our first teacher		Lunch	Anatomy (C) SGT: Tutorial	Anatomy (C) DOAP: Osteology	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm - 1 pm	1 pm-2 pm	2 pm - 3 pm	3 pm - 4 pm	4 pm - 5 pm
		Ureter, Epididymis, vas deferens, seminal vesicle (AN 47.5, 47.6, 46.2, 48.1, 48.5) Nesting with General surgery	Male reproductive System (PY 9.3)					Kidney, Ureter, Urinary bladder (AN 47.5, 47.6, 48.1)	Pelvimetry (AN 53.2, 53.3)	
								Physiology (A) SGT: Seminar Male and Female reproductive system, Contraception (PY 9.3, 9.4, 9.5, 9.6)	Physiology (A) DOAP: Revision/Pending skill certification	
								Physiology (B) SGT: Seminar Male and Female reproductive system, Contraception (PY 9.3, 9.4, 9.5, 9.6)	Sports & ECA (B):	
12-Jul-25	Saturday	Lecture (Anatomy): Prostate, Penis & Urethra (AN 48.1, 48.5, 48.8, 46.3, 46.5) Nesting with General surgery	Lecture (Physiology): Female reproductive System (PY 9.4)	Lecture (Anatomy): Uterus (AN 48.1, 48.5, 48.8) Nesting with OBG	SDL (Biochemistry) : Thyroid function test (BC 11.1)	SDL (Physiology): Adrenal gland abnormalities (PY 8.4)	Lunch	Sports & ECA		
13-Jul-25	Sunday	Holiday								
14-Jul-25	Monday	Lecture (Anatomy): Histology of Ovary, corpus	Lecture (Physiology): Menstrual cycle (PY 9.5)	Anatomy (B) SGT: Tutorial Perineum (AN 49.1, 49.2,	Anatomy (A, B, C) DOAP: Dissection Epididymis, Vas deferens, seminal vesicle, Prostate, Penis & Urethra,		Lunch	Anatomy (A) SGT: Tutorial Perineum (AN	Anatomy (A) DOAP: Histology Ovary, corpus luteum (AN 52.2, 52.3)	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm - 1 pm	1 pm-2 pm	2 pm - 3 pm	3 pm - 4 pm	4 pm - 5 pm
		luteum (AN 52.2, 52.3)		49.3, 49.4, 49.5, 51.2)	Uterus, Uterine tube, Ovary (AN 48.1, 48.5, 48.8, 46.2, 46.3, 46.5)			49.1, 49.2, 49.3, 49.4, 49.5, 51.2)		
				Physiology (A) SGT: Tutorial Spermatogenesis (PY 9.3)				Physiology (B) SGT: Tutorial Spermatogenesis (PY 9.3)	Physiology (B) DOAP: Revision/ Pending skill certification	
				Physiology (C) SGT: Tutorial Spermatogenesis (PY 9.3)				Biochemistry (C) SGT: Tutorial Nutrition (BC 8.1, 8.6)	Biochemistry (C) DOAP: Revision	
15-Jul-25	Tuesday	Lecture (Physiology): Contraception (PY 9.6)	Lecture (Biochemistry): Sex hormones (BC 11.2)	Anatomy (C) SGT: Tutorial Perineum (AN 49.1, 49.2, 49.3, 49.4, 49.5, 51.2)	Anatomy (A, B, C) DOAP: Dissection Epididymis, Vas deferens, seminal vesicle, Prostate, Penis & Urethra, Uterus, Uterine tube, Ovary (AN 48.1, 48.5, 48.8, 46.2, 46.3, 46.5)	Lunch		Anatomy (B) SGT: Tutorial Histology of Testis, Epididymis, Vas deferens, Prostate & Penis (AN 52.2)	Anatomy (B) DOAP: Histology Ovary, corpus luteum (AN 52.2, 52.3)	
				Physiology (A) SGT: Tutorial Puberty (PY 9.2)				Physiology (C) SGT: Tutorial Puberty (PY 9.2)	Physiology (C) DOAP: Revision/ pending skill certifiable	
				Physiology (B) SGT: Tutorial Puberty (PY9.2)				Biochemistry (A) SGT: Tutorial Nutrition (BC 8.1, 8.6)	Biochemistry (A) DOAP: Revision	
16-Jul-25	Wednesday	Lecture (Biochemistry): Nutrition-1 (BC 8.2, 8.6)	Lecture (Anatomy): Uterine tube, Ovary (AN 48.1, 48.5) Nesting with OBG	Anatomy (A) SGT: Tutorial Histology of Testis, Epididymis, Vas deferens,	Anatomy (A, B, C) DOAP: Dissection Epididymis, Vas deferens, seminal vesicle, Prostate, Penis & Urethra, Uterus, Uterine tube, Ovary (AN 48.1, 48.5, 48.8, 46.2, 46.3, 46.5)	Lunch		Anatomy (C) SGT: Tutorial Histology of Testis, Epididymis, Vas deferens,	Anatomy (C) DOAP: Histology Ovary, corpus luteum (AN 52.2, 52.3)	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm - 1 pm	1 pm-2 pm	2 pm - 3 pm	3 pm - 4 pm	4 pm - 5 pm
				Prostate & Penis (AN 52.2) Physiology (B) SGT: Tutorial Uterine cycle ovarian cycle (PY 9.5) Physiology (C) SGT: Tutorial Uterine cycle ovarian cycle (9.5)				Prostate & Penis (AN 52.2) Physiology (A) SGT: Tutorial Uterine cycle, Ovarian cycle (PY 9.5) Biochemistry (B) SGT: Tutorial Nutrition (BC 8.1, 8.6)		Physiology (A) DOAP: Certification Biochemistry (B) DOAP: Revision
17-Jul-25	Thursday	Lecture (Physiology): Pregnancy parturition lactation, Pregnancy test (PY 9.7, 9.8)	Lecture (Anatomy): Development of Urinary System (AN 52.7)	Anatomy (A) SGT: Tutorial Histology of Ovary, corpus luteum and Mammary gland (AN 52.2, 52.3, 9.2) Physiology (B) SGT: Tutorial infertility, infancy (PY 12.8, 9.10) Physiology (C) SGT: Tutorial Infertility, infancy (PY 12.8, 9.10)	Anatomy (A) DOAP: Simulation Anatomage-Abdomen and Pelvis Virtual Dissection (AN 47.5, 48.1) Physiology (B) DOAP: Certification Sports & ECA (C):		Lunch	Anatomy (B) SGT: Tutorial Histology of Ovary, corpus luteum and Mammary gland (AN 52.2, 52.3, 9.2) Physiology (A) SGT: Tutorial Infertility, infancy (PY 12.8, 9.10) Physiology (C) SGT: Revision	Anatomy (B) DOAP: Simulation Anatomage -Abdomen and Pelvis Virtual dissection (AN 47.5, 48.1) Physiology (C) DOAP: Revision/pending skill certifiable Sports & ECA(A):	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm - 1 pm	1 pm-2 pm	2 pm - 3 pm	3 pm - 4 pm	4 pm - 5 pm
18-Jul-25	Friday	Lecture (Anatomy): Development of Reproductive System (AN 52.8)	Family Adoption Programme				Lunch	Anatomy (C) SGT: Tutorial Histology of Ovary, corpus luteum and Mammary gland (AN 52.2, 52.3, 9.2)	Anatomy (C) DOAP: Simulation Anatomage- Abdomen and Pelvis Virtual Dissection (AN 47.5, 48.1)	
								Physiology (A) SGT: Revision	Physiology (A) DOAP: Revision/ pending skill certifiable	
								Physiology (B) SGT: Revision	Sports & ECA (B):	
19-Jul-25	Saturday	Holiday (3rd Saturday)								
20-Jul-25	Sunday	Holiday								
21-Jul-25	Monday	Lecture (Anatomy): Rectum & Anal Canal (AN 48.1, 48.5, 48.8) Nesting with General surgery	Lecture (Physiology): Revision	Anatomy (B) SGT: Seminar Development of Urinary System (AN 52.7)	Anatomy (A, B, C) DOAP: Dissection Rectum & Anal Canal, Pelvic Diaphragm, Blood vessels & Nerves of Pelvis (AN 48.1, 48.5, 48.2, 48.3, 48.4)		Lunch	Anatomy (A) SGT: Seminar Development of Urinary System (AN 52.7)	Anatomy (A) DOAP: Histology Revision	
				Physiology (A) SGT: Tutorial Revision				Physiology (B) SGT: Tutorial Revision	Physiology (B) DOAP: Revision/pending skill certifiable	
				Physiology (C) SGT: Tutorial Revision				Biochemistry (C) SGT: OSPE exam	Biochemistry (C) DOAP: OSPE exam	
22-Jul-25	Tuesday		Lecture (Biochemistry):	Anatomy (C) SGT: Seminar	Anatomy (A, B, C) DOAP: Dissection Rectum & Anal Canal, Pelvic		Lunch	Anatomy (B) SGT: Seminar	Anatomy (B) DOAP: Histology Revision	



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm - 1 pm	1 pm-2 pm	2 pm - 3 pm	3 pm - 4 pm	4 pm - 5 pm
		Lecture (Physiology): Revision	Nutrition-2 (BC 8.3, 8.4, 8.5, CM 5.3) Sharing with Community medicine	Development of Urinary System (AN 52.7) Physiology (A) SGT: Tutorial Revision Physiology (B) SGT: Tutorial Revision	Diaphragm, Blood vessels & Nerves of Pelvis (AN 48.1, 48.5, 48.2, 48.3, 48.4)			Development of Reproductive System (AN 52.8) Physiology (C) SGT: Tutorial Revision Biochemistry (A) SGT: OSPE exam		Physiology (C) DOAP: Revision/ pending skill certifiable Biochemistry (A) DOAP: OSPE exam
23-Jul-25	Wednesday	Lecture (Biochemistry): Revision	Lecture (Anatomy): Pelvic Diaphragm, Blood vessels & Nerves of Pelvis (AN 48.2, 48.3, 48.4)	Anatomy (A) SGT: Seminar Development of Reproductive System (AN 52.8) Physiology (B) SGT: Tutorial Revision Physiology (C) SGT: Tutorial Revision	Anatomy (A, B, C) DOAP: Dissection Rectum & Anal Canal, Pelvic Diaphragm, Blood vessels & Nerves of Pelvis (AN 48.1, 48.5, 48.2, 48.3, 48.4)		Lunch	Anatomy (C) SGT: Seminar Development of Reproductive System (AN 52.8) Physiology (A) SGT: Tutorial Revision Biochemistry (B) SGT: OSPE exam		Anatomy (C) DOAP: Histology Revision/Pending Skills Certification Physiology (A) DOAP: Revision Biochemistry (B) DOAP: OSPE exam
24-Jul-25	Thursday	Lecture (Physiology): Revision	Lecture (Anatomy): Vertebral column (AN 50.1, 50.2, 50.3, 50.4, 53.4)	Anatomy (A) SGT: Tutorial Rectum & Anal Canal (AN 48.1, 48.5, 48.8) Physiology (B) SGT: Tutorial Revision	Anatomy (A) DOAP: Dissection Revision Physiology (B) DOAP: Revision		Lunch	Anatomy (B) SGT: Tutorial Rectum & Anal Canal (AN 48.1, 48.5, 48.8) Physiology (A) SGT: Tutorial Revision		Anatomy (B) DOAP: Dissection Revision/Pending Skills Certification Physiology (C) DOAP: Revision



Date	Day	8 am-9 am	9 am-10 am	10 am-11 am	11 am-12 pm	12 pm - 1 pm	1 pm-2 pm	2 pm - 3 pm	3 pm - 4 pm	4 pm - 5 pm
				Physiology (C) SGT: Tutorial Revision	Sports & ECA (C):			Physiology (C) SGT: Revision	Sports & ECA(A):	
25-Jul-25	Friday	Final (Third) sessional Exams commence								