



KASTURBA MEDICAL COLLEGE

MANGALORE

(A constituent unit of MAHE, Manipal)



SECOND PROFESSIONAL (2024 CBME BATCH): ACADEMIC CALENDAR AND TIMETABLE

Second Professional (2024 Batch) - Academic Calendar

Date	Milestone	Plan
03-10-2025	Second Professional commences	Three teaching blocks First block: October 3, 2025 to December 21, 2025 (12 weeks)
30-09-2026	Second Professional ends	Vacation: December 30, 2025 -January 11, 2026 Second block: January 12, 2026 to April 19, 2026 (14 weeks) Vacation: April 26, 2026 – May 3, 2026 Third block: May 4, 2026 to August 2, 2026 (13 weeks)
27/07/2026 to 30/09/2026	Final sessional examination (August 3-12), study holidays (August 13-August 31), university examination (September 1 onwards) & vacation. (University Exam will commence on September 1, 2026)	

Sessional examinations are as follows:

Block 1	Block 2	Final Sessional
December 22-29, 2025 Theory: Pathology (December 22), Microbiology (December 23), Pharmacology (December 24), Practicals: December 26-29 (Patho, Pharmac, Micro)	April 17-25, 2026 Theory: Pathology (April 20), Microbiology (April 21), Pharmacology (April 22), Community Medicine (April 17), Forensic Medicine (April 17) Practicals: April 23-25 (Patho, Pharmac, Micro) Forensic Medicine practicals would be conducted during the last practical session for the batch	August 3-12, 2026 Theory: Pathology (August 3,4), Microbiology (August 5,6), Pharmacology (August 7,8) Practicals: August 10-12

Block Plan 2025-26

Entire syllabus of Second Professional subjects (Pathology, Pharmacology & Microbiology) is divided into three blocks.

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

Block	Month	Pathology	Microbiology	Pharmacology
1	1	General Pathology	General Microbiology	General Pharmacology
	2	Genetics and Immunology	Immunology	ANS/PNS, Immunosuppressants
	3	Haematology	HIV, HAI and antimicrobial stewardship, Hospital infection control	Chemotherapy
2	4	Hemodynamic disorders, Cardiovascular System	CVS, Blood	CVS, Blood, Chemotherapy
	5	Respiratory system	Respiratory system	Respiratory System, TB
	6	Gastrointestinal system	Gastrointestinal system	Gastrointestinal system
	7 (part)	Hepatobiliary system	Hepatobiliary system	Chemotherapy
3	7 (part)	CNS	CNS	CNS
	8	Genito urinary System, Male genital system, Female genital system	Genitourinary and STD	Chemotherapy
	9	Bone, Endocrine	Zoonotic diseases	Endocrine
	10	Soft tissue and Skin	Musculoskeletal system	Drugs on Skin, Ocular Chemotherapy, NSAIDs

Division of students into batches for Small Group Teaching

Students will be divided into three groups for the SGT & DOAP sessions of Pathology, Pharmacology, Microbiology: Group A (84 students), Group B (84 students), Group C* (82 students)

Each group further divided into three subgroups as follows.

- **Group - A** (84 students)
 - Group - A1- 28 students
 - Group - A2- 28 students
 - Group - A3- 28 students
- **Group - B** (84 students)
 - Group - B1- 28 students
 - Group - B2- 28 students
 - Group - B3- 28 students
- **Group - C** (82 students)
 - Group - C1- 28 students
 - Group - C2- 28 students
 - Group - C3*- 26 students

Students will be divided into two groups for the SGT & DOAP sessions of Forensic Medicine and AETCOM & also for some SGT sessions of Pathology & Pharmacology in Block 3: Group 1 (125 students), Group 2 (125 students),

Each group further divided into four subgroups as follows.

- **Group - 1** (125 students)
 - Group - 1.1- 31 students
 - Group - 1.2- 31 students
 - Group - 1.3- 31 students
 - Group - 1.4- 32 students
- **Group - 2** (125 students)
 - Group - 2.1- 31 students
 - Group - 2.2- 31 students
 - Group - 2.3- 31 students
 - Group - 2.4*- 32 students

** The number of students in these batches is subject to change depending on the number of students who join the second professional after the commencement date.*

Block-1 (03.10.2025 to 21.12.2025) Timetable for Second 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 (Pharmacology)	Clinics			Pathology (A)/ Pharmacology (B)/ Microbiology (C) SGT	Lunch	Pathology (A)/ Pharmacology (B)/ Microbiology (C) SGT	Pathology (A)/Pharmacology (B)/Microbiology (C) Practicals	
Tuesday	Lecture (Microbiology)	Clinics			Pathology (B)/ Pharmacology (C)/ Microbiology (A) SGT	Lunch	Pathology (B)/ Pharmacology (C)/ Microbiology (A) SGT	Pathology (B)/Pharmacology (C)/Microbiology (A) Practicals	
Wednesday	Lecture (Pathology)	Clinics			Pathology (C)/ Pharmacology (A)/ Microbiology (B) SGT	Lunch	Pathology (C)/ Pharmacology (A)/ Microbiology (B) SGT	Pathology (C)/Pharmacology (A)/Microbiology (B) Practicals	
Thursday	Lecture (Community Medicine)	Clinics			AETCOM Module SDL/ Pandemic Module SDL	Lunch	Lecture (Pharmacology)	Lecture (Pathology)	Lecture (Microbiology)
Friday	Lecture (Forensic Medicine) #	Clinics (Week 2 would be FAP)			AETCOM module (anchoring lecture)	Lunch	SDL-Patho (week 1,5)/Pharmac (week 2)/FM (week 3)/CM (week 4)	Continuous Assessment Pathology (week 4 & 8 of the block) Pharmacology (week 5 & 9 of the block) Microbiology (week 6 & 10 of the block) Lecture (OBG) (Remaining weeks)	Continuous Assessment Community Medicine (week 4 & 8 of the block) Forensic Medicine (week 5 & 9 of the block) Clinical subjects- Med/Surg/OBG (week 6 & 10 of the block) Lecture (Pathology) (Remaining weeks)
Saturday	Lecture (Pathology)	Lecture (Medicine)	Lecture (Surgery)	FM-SGT (1-125)/AETCOM-SGT (126-Rest)		Lunch	Lecture (Community Medicine)#	FM-SGT (126-Rest)/AETCOM-SGT (1-125)	

Block-2 (12.01.2026 to 19.04.2026) Timetable for Second 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 (Community Medicine)	Clinics			Pathology (A)/Pharmacology (B)/Microbiology (C) SGT	Lunch	Pathology (A)/Pharmacology (B)/Microbiology (C) SGT	Pathology (A)/Pharmacology (B)/Microbiology (C) Practicals	
Tuesday	Lecture (Microbiology)	Clinics			Pathology (B)/Pharmacology (C)/Microbiology (A) SGT	Lunch	Pathology (B)/Pharmacology (C)/Microbiology (A) SGT	Pathology (B)/Pharmacology (C)/Microbiology (A) Practicals	
Wednesday	Lecture (Medicine)	Clinics			Pathology (C)/Pharmacology (A)/Microbiology (B) SGT	Lunch	Pathology (C)/Pharmacology (A)/Microbiology (B) SGT	Pathology (C)/Pharmacology (A)/Microbiology (B) Practicals	
Thursday	Lecture (Surgery)	Clinics			AETCOM Module SDL/ Pandemic Module SDL	Lunch	Lecture (Microbiology)	Lecture (Pharmacology)	Lecture (Pathology)
Friday	Lecture (OBG)	Clinics (Week 2 would be FAP)			AETCOM module (anchoring lecture)	Lunch	SDL-Patho (week 1,5)/Pharmac (week 2)/ CM (week 4)	Continuous Assessment Pathology (week 4 & 8 of the block) Pharmacology (week 5 & 9 of the block) Microbiology (week 6 & 10 of the block)	Continuous Assessment Community Medicine (week 4 & 8 of the block) Clinical subjects- Med/Surg/OBG (week 6 & 10 of the block)
Saturday	Lecture (Pharmacology)	Lecture (Microbiology)	Lecture (Pathology)	FM-SGT (1-125) [#] /AETCOM-SGT (126-Rest)		Lunch	Lecture (Pathology)	FM-SGT (126-Rest) [#] /AETCOM-SGT (1-125)	



Block-3 (04.05.2026 to 02.08.2026) Timetable for Second 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 (Pharmacology)	Clinics			Pathology (A)/Pharmacology (B)/Microbiology (C) SGT	Lunch	Pathology (A)/Pharmacology (B)/Microbiology (C) SGT	Pathology (A)/Pharmacology (B)/Microbiology (C) Practicals	
Tuesday	Lecture (Microbiology)	Clinics			Pathology (B)/Pharmacology (C)/Microbiology (A) SGT	Lunch	Pathology (B)/Pharmacology (C)/Microbiology (A) SGT	Pathology (B)/Pharmacology (C)/Microbiology (A) Practicals	
Wednesday	Lecture (Pathology)	Clinics			Pathology (C)/Pharmacology (A)/Microbiology (B) SGT	Lunch	Pathology (C)/Pharmacology (A)/Microbiology (B) SGT	Pathology (C)/Pharmacology (A)/Microbiology (B) Practicals	
Thursday	Lecture (Pharmacology)	Clinics			Sports & ECA	Lunch	Lecture (Microbiology)	Lecture (Pharmacology)	Lecture (Pathology)
Friday	Lecture (Microbiology)	Clinics (Week 2 would be FAP)			Sports & ECA	Lunch	Pandemic Module SDL	Pathology SGT (except third Friday): 1.1, 1.2, 1.3, 1.4 Pharmacology SGT (except third Friday): 2.1, 2.2, 2.3, 2.4 Third Friday: Pathology SDL for entire class	Pharmacology SGT (except Third Friday): 1.1, 1.2, 1.3, 1.4 Pathology SGT (except third Friday): 2.1, 2.2, 2.3, 2.4 Third Friday: Pharmacology SDL for entire class
Saturday		Pathology SGT: 1.1, 1.2, 1.3, 1.4 Pharmacology SGT: 2.1, 2.2, 2.3, 2.4	Pharmacology SGT: 1.1, 1.2, 1.3, 1.4 Pathology SGT: 2.1, 2.2, 2.3, 2.4	SDL-Micro (week 4)	Continuous Assessment Pathology (week 4 & 8 of the block) Pharmacology (week 5 & 9 of the block) Microbiology (week 6 & 10 of the block)	Lunch	Sports & Extracurricular activities		

Some classes would be SDL (refer to detailed timetable)

Teaching Hours

Subject	Theory			SGT			SDL			Planned			NMC		
	Block-1	Block-2	Block-3	Block-1	Block-2	Block-3	Block-1	Block-2	Block-3	Theory	SGT	SDL	Theory	SGT	SDL
Pathology	36	34	25	44	56	72	4	3	3	95	172	10	80	170	10
Pharmacology	21	24	38	44	56	72	3	3	4	83	172	10	80	170	10
Microbiology	22	38	39	44	56	45	0	0	10	99	145	10	75	143	10
Forensic Medicine	12	0	0	16	10	0	3	6	0	12	26	9	12	25	8
Community Medicine	16	12	0	0	0	0	5	5	0	28	0	10	25	0	10
Medicine	8	13	0	0	0	0	0	0	0	21	0	0	60	0	0
Surgery	8	14	0	0	0	0	0	0	0	22	0	0		0	0
OBG	6	12	0	0	0	0	0	0	0	18	0	0		0	0
AETCOM	2	4	0	13	14			4		6	27	4		29	8
Sports, Yoga & Extracurricular									67						32

The teaching of pandemic module is integrated with the teaching of the respective subjects.

Venue

Class Room allotment for Second Professional MBBS (CBME 2024 Batch)

	A1, B1, C1	A2, B2, C2	A3, B3, C3
Lecture classes	Dr K P Ganesan Hall, 4 th floor, College Building		
Anchoring Lecture for AETCOM	Dr K P Ganesan Hall, 4 th floor, College Building		
Pathology SGT	Pathology Demo rooms 1,2,3 Central Lab, Attavar	Pathology Demo rooms 1,2,3 Central Lab, Attavar	Pathology Demo rooms 1,2,3 Central Lab, Attavar
Pharmacology SGT	Pharmacology Demo Room 1, Computer Assisted Lab, Clinical Pharmacology Lab Pharmacology Dept., LHH Building*	Pharmacology Demo Room 1, Computer Assisted Lab, Clinical Pharmacology Lab Pharmacology Dept., LHH Building*	Pharmacology Demo Room 1, Computer Assisted Lab, Clinical Pharmacology Lab Pharmacology Dept., LHH Building*
Microbiology SGT	Microbiology Demo rooms 1,2,3 Central Lab, Attavar	Microbiology Demo rooms 1,2,3 Central Lab, Attavar	Microbiology Demo rooms 1,2,3 Central Lab, Attavar

Class Room allotment for Second Professional MBBS (CBME 2024 Batch) when the class is divided into two groups followed by four batches

	Group 1 (1.1, 1.2, 1.3, 1.4)	Group 2 (2.1, 2.2, 2.3, 2.4)
Forensic Medicine SGT	Forensic Demo Room 1, Forensic Demo Room 2 (LH 2), Forensic Demo Room 3 (LH 6) and Forensic Medicine Practical Hall, LHH Building	Forensic Demo Room 1, Forensic Demo Room 2 (LH 2), Forensic Demo Room 3 (LH 6) and Forensic Medicine Practical Hall, LHH Building
AETCOM Module SGT (Morning sessions)- Block 1 & Block 2	Pharmacology Demo Room 1, Pharmacology Demo Room 2 (LH 4), Pharmacology Demo Room 3 (LH 5), Clinical Pharmacology Lab Pharmacology Dept., LHH Building	Pharmacology Demo Room 1, Pharmacology Demo Room 2 (LH 4), Pharmacology Demo Room 3 (LH 5), Clinical Pharmacology Lab Pharmacology Dept., LHH Building
AETCOM Module SGT (Afternoon sessions)- Block 1 & Block 2	Demo room 1,2, Microbiology Dept. Central Lab, Attavar Demo room 1,2, Pathology Dept. Central Lab, Attavar	Demo room 1,2, Microbiology Dept. Central Lab, Attavar Demo room 1,2, Pathology Dept. Central Lab, Attavar
Pathology & Pharmacology SGT (Friday of block 3)	Pathology Demo rooms 1,2,3,4 Central Lab, Attavar	Microbiology Demo rooms 1,2,3,4 Central Lab, Attavar
Pathology & Pharmacology SGT (Saturday of block 3)	Pharmacology Demo Room 1, Pharmacology Demo Room 2 (LH 4), Pharmacology Demo Room 3 (LH 5), Clinical Pharmacology Lab Pharmacology Dept., LHH Building	Forensic Demo Room 1, Forensic Demo Room 2 (LH 2), Forensic Demo Room 3 (LH 6) and Forensic Medicine Practical Hall, LHH Building

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 (includes 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
Community Medicine
Forensic Medicine
Pathology

Pharmacology
Microbiology
Medicine
Surgery
OBG

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 pandemic module, AETCOM module & the dedicated time provided for Simulation & Research. The codes are explained below.

Colour	Module/Activity
	Pandemic Module
	Simulation
	Continuous/Formative assessment
	AETCOM Module
	Research
	Sports & Extracurricular activities



Block-1 (03.10.2025 to 21.12.2025)

Date	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
03-Oct-25	Friday	Lecture (Forensic Medicine): Introduction to Forensic Medicine and Toxicology (FM 1.1, 1.2) Nesting with Pharmacology	Clinics				Lunch	SDL (Pathology): History and evolution of Pathology (PA 1.2)	Lecture (OBG): Introduction to OBG, Anatomy of the female reproductive tract -1 (OG 2.1) Nesting with Anatomy	Lecture (Pathology): Introduction to Pathology: Cell injury-reversible and irreversible (PA 1.3, 2.1, 2.2)
04-Oct-25	Saturday	Lecture (Pathology): Necrosis I (PA 2.4) Nesting with Surgery	Lecture (Medicine): Electrolytes and acid base disorders- Hyponatremia and Hypernatremia (GM 23.4, 23.5)	Lecture (Surgery): Introduction to Surgery, Metabolic response to injury -1 (SU 1.1)	Forensic Medicine (Group 1) DOAP: Examination of skeletal remains (FM 2.21) Nesting with Anatomy		Lunch	Lecture (Community Medicine): Nutritional surveillance, principles of nutritional education and rehabilitation in the context of socio-cultural factors (CM 5.5)	Forensic Medicine (Group 2) DOAP: Examination of skeletal remains (FM 2.21) Nesting with Anatomy	



Date	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
			Nesting with Physiology		AETCOM Module 2.1 Microbiology (Group 2) SGT: Introductory small group session (1 hour); Focused small group session (1 hour)				AETCOM Module 2.1 Microbiology (Group 1) SGT: Introductory small group session (1 hour); Focused small group session (1 hour)	
05-Oct-25	Sunday	Holiday								
06-Oct-25	Monday	Lecture (Pharmacology): Principles of Pharmacology (PH 1.1)	Clinics			Pathology (A) SGT: Tutorial Intracellular accumulations (PA 2.3)	Lunch	Pathology (A) SGT: Tutorial Cellular adaptations (PA 2.6)	Pathology (A) DOAP: Introduction to Pathology practicals (PA 1.1,1.2,1.3)	
						Pharmacology (B) SGT: Tutorial Drug nomenclature, drug schedules (PH 1.3) Over the counter drugs (PH 10.8)		Pharmacology (B) SGT: Tutorial Departmental Orientation and Introduction to Prescription Writing (PH 10.4)	Pharmacology (B) DOAP: Sources of drug information (PH 10.1)	
						Microbiology (C) SGT: Tutorial Normal flora of the human body (MI 1.1)		Microbiology (C) SGT: Tutorial Culture media & Culture methods including anaerobic culture (MI 1.4)	Microbiology (C) DOAP: Microscopy class and demonstration (MI 1.6) Spotters on culture media (Spotter Nos: 1-9, 12, 22, 23) - culture methods and instruments (MI 1.4)	



Date	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
07-Oct-25	Tuesday	Lecture (Microbiology): Introduction to Microbiology (MI 1.1)	Clinics			Pathology (B) SGT: Tutorial Intracellular accumulations (PA 2.3)	Lunch	Pathology (B) SGT: Tutorial Cellular adaptations (PA 2.6)	Pathology (B) DOAP: Introduction to Pathology practicals (PA 1.1,1.2,1.3)	
						Pharmacology (C) SGT: Tutorial Drug nomenclature, drug schedules (PH 1.3) Over the counter drugs (PH 10.8)		Pharmacology (C) SGT: Tutorial Departmental Orientation and Introduction to Prescription Writing (PH 10.4)	Pharmacology (C) DOAP: Sources of drug information (PH 10.1)	
						Microbiology (A) SGT: Tutorial Normal flora of the human body (MI 1.1)		Microbiology (A) SGT: Tutorial Culture media & Culture methods including anaerobic culture (MI 1.4)	Microbiology (A) DOAP: Microscopy class and demonstration (MI 1.6) Spotters on culture media (Spotter Nos: 1-9, 12, 22, 23) - culture methods and instruments (MI 1.4)	
08-Oct-25	Wednesday	Lecture (Pathology): Necrosis II (PA 2.4)	Clinics			Pathology (C) SGT: Tutorial Intracellular accumulations (PA 2.3)	Lunch	Pathology (C) SGT: Tutorial Cellular adaptations (PA 2.6)	Pathology (C) DOAP: Introduction to Pathology practicals (PA 1.1,1.2,1.3)	



Date	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
		Nesting with Surgery				Pharmacology (A) SGT: Tutorial Drug nomenclature, drug schedules (PH 1.3) Over the counter drugs (PH 10.8)		Pharmacology (A) SGT: Tutorial Departmental Orientation and Introduction to Prescription Writing (PH 10.4)	Pharmacology (A) DOAP: Sources of drug information (PH 10.1)	
						Microbiology (B) SGT: Tutorial Normal flora of the human body (MI 1.1)		Microbiology (B) SGT: Tutorial Culture media & Culture methods including anaerobic culture (MI 1.4)	Microbiology (B) DOAP: Microscopy class and demonstration (MI 1.6) Spotters on culture media (Spotter Nos: 1-9, 12, 22, 23) - culture methods and instruments (MI 1.4)	
09-Oct-25	Thursday	Lecture (Community Medicine): Concept of screening and criteria for screening test (CM 7.6)		Clinics			Lunch	Lecture (Pharmacology): Routes of drug administration (PH 1.6)	Lecture (Pathology): Apoptosis, Cellular aging I (PA 2.7)	Lecture (Microbiology): Morphology of bacteria and Structure of bacterial cell -1 (MI 1.2)
10-Oct-25	Friday	Lecture (Forensic Medicine): Identification (FM, 4.1, 4.2, 4.3, 4.4, 4.5)		FAP			Lunch	SDL (Pharmacology): Antiseptics and disinfectants (PH 9.5)	Lecture (OBG): Anatomy of female reproductive tract - 2 (OG 13.1, AN 48.2, 52.2, 52.8) Sharing with Anatomy	Lecture (Pathology): Apoptosis, Cellular ageing II (PA 2.7)



Date	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
11-Oct-25	Saturday	Lecture (Pathology): Introduction to Inflammation, Vascular changes (PA 3.1)	Lecture (Medicine): Electrolytes and acid base disorders- Hypokalemia and Hyperkalemia (GM 23.6, 23.7) Nesting with Physiology	Lecture (Surgery): Metabolic response to injury -2 (SU 1.1)	Forensic Medicine (Group 1) DOAP: Examination of X ray and dental charts for age determination- I (FM 4.1,4.2,4.3) Nesting with Anatomy		Lunch	Lecture (Community Medicine): Epidemiology- Definition, basic measurements and uses (CM 7.1)	Forensic Medicine (Group 2) DOAP: Examination of X ray and dental charts for age determination- I (FM 4.1,4.2,4.3) Nesting with Anatomy	
					AETCOM Module 2.1 Microbiology (Group 2) SGT: Focused small group session (1 hour); Skills lab session (1 hour)					AETCOM Module 2.1 Microbiology (Group 1) SGT: Focused small group session (1 hour); Skills lab session (1 hour)
12-Oct-25	Sunday	Holiday								
13-Oct-25	Monday	Lecture (Pharmacology): Pharmacokinetic s- Absorption of drugs (PH 1.6)	Clinics			Pathology (A) SGT: Tutorial Calcification (PA 2.5)	Lunch	Pathology (A) SGT: Tutorial Mediators of acute inflammation (PA 3.2)	Pathology (A) DOAP: Fatty liver, Gangrene (PA 2.8)	
						Pharmacology (B) SGT: Tutorial Pharmaceutica l Preparations (PH 1.4)		Pharmacology (B) SGT: Tutorial Topical routes - rectal, eye drops, nasal drops, eye ointment (PH 1.4)	Pharmacology (B) DOAP: Pharmaceutical Preparations - Assessment (PH 1.4)	



Date	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
						Microbiology (C) SGT: Case Based Learning Bacterial capsule, filamentous appendages, and bacterial spore (MI 1.2)		Microbiology (C) SGT: Student seminar Bacterial physiology and Bacterial Growth curve (MI 1.2)	Microbiology (C) DOAP: Introduction to Staining methods (MI 1.10) Demonstration & Performance of Gram stain. (MI 1.10)	
14-Oct-25	Tuesday	Lecture (Microbiology): Structure of bacterial cell -2 (MI 1.2)		Clinics		Pathology (B) SGT: Tutorial Calcification (PA 2.5)	Lunch	Pathology (B) SGT: Tutorial Mediators of acute inflammation (PA 3.2)	Pathology (B) DOAP: Fatty liver, Gangrene (PA 2.8)	
						Pharmacology (C) SGT: Tutorial Pharmaceutics I Preparations (PH 1.4)		Pharmacology (C) SGT: Tutorial Topical routes - rectal, eye drops, nasal drops, eye ointment (PH 1.4)	Pharmacology (C) DOAP: Pharmaceutical Preparations - Assessment (PH 1.4)	
						Microbiology (A) SGT: Case Based Learning Bacterial capsule, filamentous appendages, and bacterial spore (MI 1.2)		Microbiology (A) SGT: Student seminar Bacterial physiology and Bacterial Growth curve (MI 1.2)	Microbiology (A) DOAP: Introduction to Staining methods (MI 1.10) Demonstration & Performance of Gram stain. (MI 1.10)	



Date	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
15-Oct-25	Wednesday	Lecture (Pathology): Acute Inflammation- Cellular events (PA 3.1)	Clinics			Pathology (C) SGT: Tutorial Calcification (PA 2.5)	Lunch	Pathology (C) SGT: Tutorial Mediators of acute inflammation (PA 3.2)	Pathology (C) DOAP: Fatty liver, Gangrene (PA 2.8)	
						Pharmacology (A) SGT: Tutorial Pharmaceutica I Preparations (PH 1.4)		Pharmacology (A) SGT: Tutorial Topical routes - rectal, eye drops, nasal drops, eye ointment (PH 1.4)	Pharmacology (A) DOAP: Pharmaceutical Preparations - Assessment (PH 1.4)	
						Microbiology (B) SGT: Case Based Learning Bacterial capsule, filamentous appendages, and bacterial spore (MI 1.2)		Microbiology (B) SGT: Student seminar Bacterial physiology and Bacterial Growth curve (MI 1.2)	Microbiology (B) DOAP: Introduction to Staining methods (MI 1.10) Demonstration & Performance of Gram stain (MI 1.10)	
16-Oct-25	Thursday	Lecture (Community Medicine): Sources of epidemiological data (CM 7.3)	Clinics				Lunch	Lecture (Pharmacology): Pharmacokinetics- Distribution of drugs (PH 1.6)	Lecture (Pathology): Acute inflammation (PA 3.1)	Lecture (Microbiology): Introduction to virology (MI 1.2)



Date	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
17-Oct-25	Friday	Lecture (Forensic Medicine): Thanatology-1 (FM 2.3,2.6, PA 2.4) Sharing with Pathology	Clinics				Lunch	SDL (Forensic Medicine): Operative deaths (FM 2.24)	Lecture (OBG): Physiology of conception -1 (OG 3.1)	Lecture (Pathology): Chronic inflammation (PA 3.3)
18-Oct-25	Saturday	Holiday (Third Saturday)								
19-Oct-25	Sunday	Holiday								
20-Oct-25	Monday	Holiday (Deepavali)								
21-Oct-25	Tuesday	Lecture (Microbiology): Laboratory diagnosis of Viral infections (MI 1.2)	Clinics			Pathology (B) SGT: Case based learning Acute inflammation including outcomes of acute inflammation (PA 3.1)	Lunch	Pathology (B) SGT: Tutorial Amyloidosis (PA 9.1)	Pathology (B) DOAP: Amyloidosis (9.2) Acute and chronic inflammation (PA 3.4)	
						Pharmacology (C) SGT: Video demonstration Dissolving dry medicine & aspirating from vial and ampoule (PH 1.5)		Pharmacology (C) SGT: Tutorial Dissolving dry medicine & aspirating from vial and ampoule (PH 1.5)	Pharmacology (C) DOAP: Video demonstration: Inhalational devices (PH 1.5) Drug delivery devices: Inhalational, Pen, transdermal (PH 1.4)	



Date	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
						Microbiology (A) SGT: Tutorial Foodborne, water borne and airborne infections and their diagnosis, Bacteriology of water, air and surface (Environmental Surveillance) (MI 10.4)		Microbiology (A) SGT: Tutorial Specimen collection: Types, methods, precautions, transportation, laboratory methods, report generation. Faculty Discussion with video (MI 1.5, PM 2.3)		
22-Oct-25	Wednesday	Lecture (Pathology): Repair and regeneration, Wound healing (PA 4.1, SU 5.1) Sharing with General Surgery		Clinics		Pathology (C) SGT: Case based learning Acute inflammation including outcomes of acute inflammation (PA 3.1)	Lunch	Pathology (C) SGT: Tutorial Amyloidosis (PA 9.1)	Pathology (C) DOAP: Amyloidosis (9.2) Acute and chronic inflammation (PA 3.4)	



Date	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
						Pharmacology (A) SGT: Video demonstration Dissolving dry medicine & aspirating from vial and ampoule (PH 1.5)		Pharmacology (A) SGT: Tutorial Dissolving dry medicine & aspirating from vial and ampoule (PH 1.5)	Pharmacology (A) DOAP: Video demonstration: Inhalational devices (PH 1.5) Drug delivery devices: Inhalational, Pen, transdermal (PH 1.4)	
						Microbiology (B) SGT: Tutorial Foodborne, water borne and airborne infections and their diagnosis, Bacteriology of water, air and surface (Environmental Surveillance) (MI 10.4)		Microbiology (B) SGT: Tutorial Specimen collection: Types, methods, precautions, transportation, laboratory methods, report generation. Faculty Discussion with video (MI 1.5, PM 2.3)	Microbiology (B) DOAP: Acid fast staining- Introduction and performance (MI 1.10) Spotters: No 10, 11, 21 (virology) (MI 1.4)	
23-Oct-25	Thursday	Lecture (Community Medicine): Epidemiological Study designs – Introduction and descriptive study design (CM 7.5)		Clinics			Lunch	Lecture (Pharmacology): Pharmacokinetics-Biotransformation of drugs (PH 1.6)	Lecture (Pathology): Neoplasia- Introduction (PA 6.1) Nesting with Medicine	Lecture (Microbiology): Introduction to parasitology and Laboratory diagnosis of parasitic infections (MI 1.2)



Date	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
24-Oct-25	Friday	Lecture (Forensic Medicine): Thanatology-2 (FM 2.5, 2.7,2.8) Nesting with Pathology	Clinics				Lunch	SDL (Community Medicine): Screening- Types and uses of screening (CM 7.6)	Continuous Assessment (Pathology):	Continuous Assessment (Community Medicine):
25-Oct-25	Saturday	Lecture (Pathology): Molecular basis of cancer - 1 (PA 6.2)	Lecture (Medicine): Electrolytes and acid base disorders- Hypocalcemia and Hypercalcemia (GM 23.1, 23.2, 23.3) Nesting with Physiology	Lecture (Surgery): Perioperative care (SU 1.3)	Forensic Medicine (Group 1) DOAP: Examination of X ray and dental charts for age determination-II (FM 4.1,4.2,4.3) Nesting with Anatomy	AETCOM Module 2.1 Microbiology (Group 2) SGT: Discussion and closure (1 hour)	Lunch	Lecture (Community Medicine): Epidemiological Study designs – Case control (CM 7.5)	Forensic Medicine (Group 1) DOAP: Examination of X ray and dental charts for age determination- II (FM 4.1,4.2,4.3) Nesting with Anatomy	AETCOM Module 2.1 Microbiology (Group 1) SGT: Discussion and closure (1 hour)
26-Oct-25	Sunday	Holiday								



Date	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
27-Oct-25	Monday	Lecture (Pharmacology): Pharmacokinetic s- Excretion of drugs (PH 1.6)			Clinics	Pathology (A) SGT: Case based learning Acute inflammation including outcomes of acute inflammation (PA 3.1) SGT: Tutorial with MCQ Inflammation and Wound healing (PA 4.1)	Lunch	Pathology (A) SGT: Tutorial Amyloidosis (PA 9.1) SGT: Role play Pathways of spread - metastatic cascade (PA 6.1)	Pathology (A) DOAP: Amyloidosis (9.2) Acute and chronic inflammation (PA 3.4) DOAP: Benign and Malignant Tumours (PA 6.7)	
						Pharmacology (B) SGT: Video demonstration Dissolving dry medicine & aspirating from vial and ampoule (PH 1.5)		Pharmacology (B) SGT: Tutorial Dissolving dry medicine & aspirating from vial and ampoule (PH 1.5)	Pharmacology (B) DOAP: Video demonstration: Inhalational devices (PH 1.5) Drug delivery devices: Inhalational, Pen, transdermal (PH 1.4)	



Date	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
						Microbiology (C) SGT: Tutorial Laboratory diagnosis of bacterial infections (MI 1.4, PM 2.3)		Microbiology (C) SGT: Tutorial Mechanism of drug resistance and antimicrobial susceptibility (MI 11.1, 11.2, PH 8.1) Sharing with Pharmacology	Microbiology (C) DOAP: Antimicrobial susceptibility testing and interpretation (MI 11.1) Spotter (KB disk diffusion) No.16 Applied Exercises: 1,2,3-skill assessment (MI 1.6)	
28-Oct-25	Tuesday	Lecture (Microbiology): Introduction to mycology and Laboratory diagnosis of fungal infections (MI 1.2)		Clinics		Pathology (B) SGT: Tutorial with MCQ Inflammation and Wound healing (PA 4.1)	Lunch	Pathology (B) SGT: Role play Pathways of spread - metastatic cascade (PA 6.1)	Pathology (B) DOAP: Benign and Malignant Tumours (PA 6.7)	
						Pharmacology (C) SGT: Video demonstration Parenteral drug administration - SC (PH 1.5)		Pharmacology (C) SGT: Viva Revision- Pharmacokinetics (PH 1.6)	Pharmacology (C) DOAP: Parenteral drug administration using mannequins - SC (including insulin syringe) (PH 1.5)	
						Microbiology (A) SGT: Tutorial Laboratory diagnosis of bacterial infections (MI 1.4, PM 2.3)		Microbiology (A) SGT: Tutorial Mechanism of drug resistance and antimicrobial susceptibility (MI 11.1, 11.2, PH 8.1) Sharing with Pharmacology	Microbiology (A) DOAP: Antimicrobial susceptibility testing and interpretation (MI 11.1) Spotter (KB disk diffusion) No.16 Applied Exercises: 1,2,3 -skill assessment (MI 1.6)	



Date	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
29-Oct-25	Wednesday	Lecture (Pathology): Molecular basis of cancer -2 (PA 6.2)			Clinics	Pathology (C) SGT: Tutorial with MCQ Inflammation and Wound healing (PA 4.1)	Lunch	Pathology (C) SGT: Role play Pathways of spread - metastatic cascade (PA 6.1)	Pathology (C) DOAP: Benign and Malignant Tumours (PA 6.7)	
						Pharmacology (A) SGT: Video demonstration Parenteral drug administration - SC (PH 1.5)		Pharmacology (A) SGT: Viva Revision- Pharmacokinetics (PH 1.6)	Pharmacology (A) DOAP: Parenteral drug administration using mannequins - SC (including insulin syringe) (PH 1.5)	
						Microbiology (B) SGT: Tutorial Laboratory diagnosis of bacterial infections (MI 1.4, PM 2.3)		Microbiology (B) SGT: Tutorial Mechanism of drug resistance and antimicrobial susceptibility (MI 11.1, 11.2, PH 8.1) Sharing with Pharmacology	Microbiology (B) DOAP: Antimicrobial susceptibility testing and interpretation (MI 11.1) Spotter (KB disk diffusion) No.16 Applied Exercises: 1,2,3 -skill assessment (MI 1.6)	
30-Oct-25	Thursday	Lecture (Community Medicine): Epidemiological Study designs – cohort study designs (CM 7.5)			Clinics		Lunch	Lecture (Pharmacology): General principles of mechanism of drug action 1 (PH 1.7, 1.9)	Lecture (Pathology): Molecular basis of cancer -3 (PA 6.2)	Lecture (Microbiology): Infection and host-parasite relationship (MI 1.2, PM 2.1)



Date	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
31-Oct-25	Friday	Lecture (Forensic Medicine): Autopsy-1 (FM 2.12,2.13,2.14,2.15,2.25) Nesting with Pathology	Clinics			AETCOM module 2.2 (Pharmacology): Large group session	Lunch	SDL (Pathology): Difference between malignant and benign neoplasm (PA 6.1)	Continuous Assessment (Pharmacology): Routes of Drug Administration, Pharmacokinetics (PH 1.5, 1.6)	Continuous Assessment (Forensic Medicine):
01-Nov-25	Saturday	Holiday (Karnataka Rajyotsava)								
02-Nov-25	Sunday	Holiday								
03-Nov-25	Monday	Lecture (Pharmacology): General principles of mechanism of drug action 2 (PH 1.7, 1.9)	Clinics			Pathology (A) SGT: Case based learning Lab diagnosis of cancer (PA 6.5)	Lunch	Pathology (A) SGT: Tutorial Immune response to cancer (PA 6.6)	Pathology (A) DOAP: Common haematological tests-Hb, RBC Count, WBC Count and DLC (PA 13.4)	
						Pharmacology (B) SGT: Video demonstration Parenteral drug administration - SC (PH 1.5)		Pharmacology (B) SGT: Viva Revision- Pharmacokinetics	Pharmacology (B) DOAP: Parenteral drug administration using mannequins - SC (including insulin syringe) (PH 1.5)	



Date	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
						Microbiology (C) SGT: Tutorial Foodborne, water borne and airborne infections and their diagnosis, Bacteriology of water, air and surface (Environmental Surveillance) (MI 10.4)		Microbiology (C) SGT: Tutorial Specimen collection: Types, methods, precautions, transportation, laboratory methods, report generation. Faculty Discussion with video (MI 1.5, PM 2.3) National Health Program (MI 9.6, CM 8.3) Sharing with Community Medicine	Microbiology (C) DOAP: Acid fast staining- Introduction and performance (MI 1.10) Spotters: No 10, 11, 21 (virology) (MI 1.4) Stool microscopy for parasites - Introduction & performance (MI 1.10, GM 16.9) Sharing with General Medicine	
04-Nov-25	Tuesday	Lecture (Microbiology): Sterilization-1 (MI 1.12)	Clinics			Pathology (B) SGT: Case based learning Lab diagnosis of cancer (PA 6.5)	Lunch	Pathology (B) SGT: Tutorial Immune response to cancer (PA 6.6)	Pathology (B) DOAP: Common haematological tests-Hb, RBC Count, WBC Count and DLC (PA 13.4)	
						Pharmacology (C) SGT: Video demonstration Parenteral drug administration - IM (PH 1.5)		Pharmacology (C) SGT: Viva Revision- Pharmacokinetics (PH 1.4)	Pharmacology (C) DOAP: Parenteral drug administration using mannequins - IM (PH 1.5)	



Date	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
						Microbiology (A) SGT: Tutorial Disinfection, including OT, CSSD (MI 1.12, 1.13)		Microbiology (A) SGT: Tutorial National Health Program (MI 9.6, CM 8.3) Sharing with Community medicine	Microbiology (A) DOAP: Stool microscopy for parasites - Introduction & performance (MI 1.10, GM 16.9) Sharing with General Medicine	
05-Nov-25	Wednesday	Lecture (Pathology): Carcinogenesis (PA 6.3)			Clinics	Pathology (C) SGT: Case based learning Lab diagnosis of cancer (PA 6.5)	Lunch	Pathology (C) SGT: Tutorial Immune response to cancer (PA 6.6)	Pathology (C) DOAP: Common haematological tests-Hb, RBC Count, WBC Count and DLC (PA 13.4)	
						Pharmacology (A) SGT: Video demonstration Parenteral drug administration - IM (PH 1.5)		Pharmacology (A) SGT: Viva Revision- Pharmacokinetics (PH 1.4)	Pharmacology (A) DOAP: Parenteral drug administration using mannequins - IM (PH 1.5)	
						Microbiology (B) SGT: Tutorial Disinfection, including OT, CSSD (MI 1.12, 1.13)		Microbiology (B) SGT: Tutorial National Health Program (MI 9.6, CM 8.3) Sharing with Community medicine	Microbiology (B) DOAP: Stool microscopy for parasites - Introduction & performance (MI 1.10, GM 16.9) Sharing with General Medicine	



Date	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
06-Nov-25	Thursday	Lecture (Community Medicine): Epidemiological Study designs – Randomized control trial (CM 7.5)	Clinics				Lunch	Lecture (Pharmacology): General principles of mechanism of drug action 3 (PH 1.7, 1.9)	Lecture (Pathology): Carcinogenesis (PA 6.3)	Lecture (Microbiology): Sterilization-2 (MI 1.12)
07-Nov-25	Friday	Lecture (Forensic Medicine): Autopsy-2 (FM 2.16, 2.22, 2.25)	Clinics			AETCOM Module 2.2 (Pharmacology): Large group session	Lunch	SDL (Pathology): HLA system (PA 8.3)	Continuous Assessment (Microbiology):	Continuous Assessment (Clinical subjects):
08-Nov-25	Saturday	Lecture (Pathology): HIV (PA 8.6, GM 6.5, 6.6) Sharing with Medicine	Lecture (Medicine): Electrolytes and acid base disorders- Metabolic and Respiratory Acidosis (GM 23.8, 23.10, 23.12) Nesting with Physiology	Lecture (Surgery): Shock- 1 (SU 2.1)	Forensic Medicine (Group 1) DOAP: Age certification/certification of bundle of bones (FM 1.9, 2.21, 14.4, 14.8) Nesting with Radiology	AETCOM Module 2.3 Pharmacology (Group 2) SGT: Participatory student seminar (2 hours)	Lunch	SDL (Community Medicine): Non-Randomized Control Trial (CM 7.5)	Forensic Medicine (Group 1) DOAP: Age certification/certification of bundle of bones (FM 1.9, 2.21, 14.4, 14.8) Nesting with Radiology	AETCOM Module 2.3 Pharmacology (Group 1) SGT: Participatory student seminar (2 hours)
09-Nov-25	Sunday	Holiday								



Date	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
10-Nov-25	Monday	Lecture (Pharmacology): Adverse drug reactions (PH 1.11)	Clinics			Pathology (A) SGT: Video demonstration Haematopoiesis, Bone marrow aspiration and biopsy (PA 13.1)	Lunch	Pathology (A)SGT: Seminar Role of anticoagulants (PA13.1)	Pathology (A) DOAP: Coagulants and anticoagulants bulbs and instruments (PA 13.3)	
						Pharmacology (B) SGT: Video demonstration Parenteral drug administration - IM (PH 1.5)		Pharmacology (B) SGT: Jigsaw Factors modifying drug action (including Pharmacogenomics) (PH 1.7, 10.7)	Pharmacology (B) DOAP: Parenteral drug administration using mannequins - IM (PH 1.5)	
						Microbiology (C) SGT: Tutorial Bacterial Genetics-1 (Plasmids, Mutation, Methods of gene transfer and applications; transformation & Transduction) (MI 1.3)		Microbiology (C) SGT: Tutorial Bacterial Genetics-2 (Conjugation, Transposition, Recombinant DNA Technology) (MI 1.3)	Microbiology (C) DOAP: Gram's stain with skill assessment -1 (MI 1.10)	



Date	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
11-Nov-25	Tuesday	Lecture (Microbiology): Immunity. Innate and Acquired immunity (MI 2.1, PA 8.1) Sharing with Pathology	Clinics			Pathology (B) SGT: Video demonstration Haematopoiesis, Bone marrow aspiration and biopsy (PA 13.1)	Lunch	Pathology (B) SGT: Seminar Role of anticoagulants (PA13.1)	Pathology (B) DOAP: Coagulants and anticoagulants bulbs and instruments (PA 13.3)	
						Pharmacology (C) SGT: Tutorial Evidence based medicine (PH 1.2) Therapeutic drug monitoring (PH 10.10)		Pharmacology (C) SGT: Jigsaw Factors modifying drug action (including Pharmacogenomics) (PH 1.7, 10.7)	Pharmacology (C) DOAP: Video demonstration and Parenteral drug administration using mannequins - IV and Intradermal (PH 1.5)	



Date	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
						Microbiology (A) SGT: Tutorial Bacterial Genetics-1 (Plasmids, Mutation, Methods of gene transfer and applications; transformation & Transduction) (MI 1.3)		Microbiology (A) SGT: Tutorial Bacterial Genetics-2 (Conjugation, Transposition, Recombinant DNA Technology) (MI 1.3)		
12-Nov-25	Wednesday	Lecture (Pathology): Immunity & autoimmunity, SLE (PA 8.1,8.4,8.5,8.6, MI 2.8) Sharing with Microbiology		Clinics		Pathology (C) SGT: Video demonstration Haematopoiesis, Bone marrow aspiration and biopsy (PA 13.1)	Lunch	Pathology (C) SGT: Seminar Role of anticoagulants (PA13.1)		Pathology (C) DOAP: Coagulants and anticoagulants bulbs and instruments (PA 13.3)



Date	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
						Pharmacology (A) SGT: Tutorial Evidence based medicine (PH 1.2) Therapeutic drug monitoring (PH 10.10)		Pharmacology (A) SGT: Jigsaw Factors modifying drug action (including Pharmacogenomics) (PH 1.7, 10.7)		Pharmacology (A) DOAP: Video demonstration and Parenteral drug administration using mannequins - IV and Intradermal (PH 1.5)
						Microbiology (B) SGT: Tutorial Bacterial Genetics-1 (Plasmids, Mutation, Methods of gene transfer and applications; transformation & Transduction) (MI 1.3)		Microbiology (B) SGT: Tutorial Bacterial Genetics-2 (Conjugation, Transposition, Recombinant DNA Technology) (MI 1.3)		Microbiology (B) DOAP: Gram's stain with skill assessment -1 (MI 1.10)



Date	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
13-Nov-25	Thursday	Lecture (Community Medicine): Concept of association, causation and biases in epidemiological studies (CM 7.8)	Clinics			Pandemic Module SDL (Pharmacology): Drug discovery and development (PH 10.11)	Lunch	Lecture (Pharmacology): Introduction to ANS (PH 2.1, 2.2)	Lecture (Pathology): Hypersensitivity (PA 8.2, MI 2.7) Sharing with Microbiology	Lecture (Microbiology): Antigens and immunoglobulins (MI 2.2)
14-Nov-25	Friday	Lecture (Forensic Medicine): Legal procedure (FM1.3, 1.4,1.6)	FAP				Lunch	SDL (Pharmacology): Pharmacology of drugs in geriatric, paediatric and special situations (PH 1.10)	Lecture (OBG): Physiology of conception - 2 (OG 7.1)	Lecture (Pathology): Organ transplant and rejection (PA 8.3)
15-Nov-25	Saturday	Holiday (Third Saturday)								
16-Nov-25	Sunday	Holiday								
17-Nov-25	Monday	Lecture (Pharmacology): Cholinergic system (PH 2.2)	Clinics			Pathology (A) SGT: Case based learning Aplastic anaemia (PA 17.1)	Lunch	Pathology (A) SGT: PBL (Brainstorming) Megaloblastic anaemia and non - megaloblastic macrocytic anaemia (PA 15.1,15.2)	Pathology (A) DOAP: Peripheral smear of Microcytic and macrocytic anaemia (PA 14.2, 15.3)	



Date	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
						Pharmacology (B) SGT: Tutorial Evidence based medicine (PH 1.2) Therapeutic drug monitoring (PH 10.10)		Pharmacology (B) SGT: SLOT Anticholinesterases (PH 2.2)		Pharmacology (B) DOAP: Perform a critical evaluation of the drug promotional literature and interpret the package insert information contained in the drug package (PH 10.2)
						Microbiology (C) SGT: Tutorial Molecular techniques in Microbiology- Principle and Applications (MI 1.3)		Microbiology (C) SGT: Peer Teaching Immunoprophylaxis and Vaccines, National immunisation schedule (MI 2.6, PE 18.1) Sharing with Paediatrics		Microbiology (C) DOAP: Sterilization & disinfection case scenarios Applied Ex. No: 4, 5, 7 (MI 1.12) Spotters 13-15 (autoclave, membrane filter, Biological indicator) (MI 1.12) Serological tests & their Applications; using case scenarios Widal test, ELISA, HIV tridot, NS1 Ag test (Spotters 17,18,19, 20) (MI 2.5)
18-Nov-25	Tuesday	Lecture (Microbiology): Antigen-antibodies reactions-1 (MI 2.5)		Clinics		Pathology (B) SGT: Case based learning Aplastic anaemia (PA 17.1)	Lunch	Pathology (B) SGT: PBL (Brainstorming) Megaloblastic anaemia and non - megaloblastic macrocytic anaemia (PA 15.1,15.2)		Pathology (B) DOAP: Peripheral smear of Microcytic and macrocytic anaemia (PA 14.2, 15.3)



Date	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
						Pharmacology (C) SGT: Tutorial Mechanisms & management of drug interactions (PH 1.13) Rational drug combinations (PH 1.9) Fixed dose combination (PH 10.8)		Pharmacology (C) SGT: SLOT Anticholinesterases (PH 2.2)	Pharmacology (C) DOAP: Perform a critical evaluation of the drug promotional literature and interpret the package insert information contained in the drug package (PH 10.2)	
						Microbiology (A) SGT: Tutorial Molecular techniques in Microbiology-Principle and Applications (MI 1.3)		Microbiology (A) SGT: Peer Teaching Immunoprophylaxis and Vaccines, National immunisation schedule (MI 2.6, PE 18.1) Sharing with Paediatrics	Microbiology (A) DOAP: Sterilization & disinfection case scenarios Applied Ex. No: 4, 5, 7 (MI 1.12) Spotters 13-15 (autoclave, membrane filter, Biological indicator) (MI 1.12) Serological tests & their Applications; using case scenarios Widal test, ELISA, HIV tridot, NS1 Ag test (Spotters 17,18,19, 20) (MI 2.5)	
19-Nov-25	Wednesday	Lecture (Pathology): Anaemia (PA 13.2, 13.4, GM 9.1) Sharing with Medicine		Clinics		Pathology (C) SGT: Case based learning Aplastic anaemia (PA 17.1)	Lunch	Pathology (C) SGT: PBL (Brainstorming) Megaloblastic anaemia and non - megaloblastic macrocytic anaemia (PA 15.1,15.2)	Pathology (C) DOAP: Peripheral smear of Microcytic and macrocytic anaemia (PA 14.2, 15.3)	



Date	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
						Pharmacology (A) SGT: Tutorial Mechanisms & management of drug interactions (PH 1.13) Rational drug combinations (PH 1.9) Fixed dose combination (PH 10.8)		Pharmacology (A) SGT: SLOT Anticholinesterases (PH 2.2)		Pharmacology (A) DOAP: Perform a critical evaluation of the drug promotional literature and interpret the package insert information contained in the drug package (PH 10.2)
						Microbiology (B) SGT: Tutorial Molecular techniques in Microbiology- Principle and Applications (MI 1.3)		Microbiology (B) SGT: Peer Teaching Immunoprophylaxis and Vaccines, National immunisation schedule (MI 2.6, PE 18.1) Sharing with Paediatrics		Microbiology (B) DOAP: Sterilization & disinfection case scenarios Applied Ex. No: 4, 5, 7 (MI 1.12) Spotters 13-15 (autoclave, membrane filter, Biological indicator) (MI 1.12) Serological tests & their Applications; using case scenarios Widal test, ELISA, HIV tridot, NS1 Ag test (Spotters 17,18,19, 20) (MI 2.5)



Date	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
20-Nov-25	Thursday	Lecture (Community Medicine): Concept & evolution of international health and roles of various international health agencies (CM18.1,18.2)	Clinics			Pandemic Module SDL (Pharmacology): Clinical trial (PH 10.12)	Lunch	Lecture (Pharmacology): Anticholinergics (PH 2.2)	Lecture (Pathology): Iron Deficiency Anaemia (PA 14.1, 14.2) Nesting with Medicine	Lecture (Microbiology): Antigen-antibodies reactions-2 (MI 2.5)
21-Nov-25	Friday	Lecture (Forensic Medicine): General Toxicology-1 (FM 13.1,13.2,13.3,13.5,13.6, PH 9.2) Sharing with Pharmacology	Clinics				Lunch	SDL (Forensic Medicine): Analytical Toxicology (FM 13.10)	Continuous Assessment (Pathology):	Continuous Assessment (Community Medicine):
22-Nov-25	Saturday	Lecture (Pathology): Haemolytic Anaemia (PA 16.1, 16.2, 16.3, BC 5.9)	Lecture (Medicine): Electrolytes and acid base disorders- Metabolic and Respiratory	Lecture (Surgery): Shock- 2 (SU 2.2)	Forensic Medicine (Group 1) DOAP: Toxicological Specimens- I (FM 13.13,13.17,13.18) Nesting with Pharmacology		Lunch	Lecture (Community Medicine): CHD, Hypertension & stroke with specific control program (CM 8.2.1, 8.2.2, 8.3, 8.58.2.3, 8.2.4	Forensic Medicine (Group 1) DOAP: Toxicological Specimens- I (FM 13.13,13.17,13.18) Nesting with Pharmacology	



Date	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
		Sharing with Biochemistry	Alkalosis (GM 23.9, 23.11, 23.12) Nesting with Physiology		AETCOM Module 2.4 Pathology (Group 2) SGT: “Tag along” session in hospital (2 hours)			& GM 2.1) Sharing with General Medicine	AETCOM Module 2.4 Pathology (Group 1) SGT: “Tag along” session in hospital (2 hours)	
23-Nov-25	Sunday	Holiday								
24-Nov-25	Monday	Lecture (Pharmacology): Skeletal Muscle Relaxants (PH 2.4, AS 4.1) Sharing with Anaesthesiology		Clinics	Pathology (A) SGT: Case based learning Plasma cell myeloma (PA 20.3)		Lunch	Pathology (A) SGT: Tutorials with MCQ Leucocytosis, leucopenia (PA 18.1)	Pathology (A) DOAP: Peripheral smear of haemolytic anaemia (PA 16.2)	
					Pharmacology (B) SGT: Tutorial Mechanisms & management of drug interactions (PH 1.13) Rational drug combinations (PH 1.9) Fixed dose combination (PH 10.8)			Pharmacology (B) SGT: Viva Revision- Pharmacokinetics (PH 1.4)	Pharmacology (B) DOAP: Video demonstration and Parenteral drug administration using mannequins - IV and Intradermal (PH 1.5)	



Date	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
						Microbiology (C) SGT: Tutorial Complement system (MI 2.2)		Microbiology (C) SGT: Tutorial Cytokines, Disinfection including OT, CSSD (MI 2.3,1.12, 1.13)	Microbiology (C) DOAP: Biomedical Waste Management. Discussion and demonstration. Applied Ex. No.6 (MI 10.3, SU 15.1) Hand hygiene PPE: Discussion and demonstration (MI 10.3, SU 14.4) Hand hygiene and PPE - Skill assessment-1 (mask) (MI 10.3, PM 2.1) Sharing with Surgery	
25-Nov-25	Tuesday	Lecture (Microbiology): Lymphoid organs and cells of the immune system (MI 2.2, PA 8.1) Sharing with Pathology	Clinics			Pathology (B) SGT: Case based learning Plasma cell myeloma (PA 20.3)	Lunch	Pathology (B) SGT: Tutorials with MCQ Leucocytosis, leucopenia (PA 18.1)	Pathology (B) DOAP: Peripheral smear of haemolytic anaemia (PA 16.2)	
						Pharmacology (C) SGT: Case Based Learning OP Poisoning (PH 2.2)		Pharmacology (C) SGT: Tutorial Pharmacovigilance & causality assessment (PH 1.11, 1.12)	Pharmacology (C) DOAP: ADR form filling (PH 1.12)	



Date	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
						Microbiology (A) SGT: Tutorial Complement system (MI 2.2)		Microbiology (A) SGT: Tutorial Cytokines (MI 2.3)	Microbiology (A) DOAP: Biomedical Waste Management. Discussion and demonstration. Applied Ex. No.6 (MI 10.3, SU 15.1) Hand hygiene PPE: Discussion and demonstration (MI 10.3, SU 14.4) Hand hygiene and PPE - Skill assessment-1 (mask) (MI 10.3, PM 2.1) Sharing with Surgery	
26-Nov-25	Wednesday	Lecture (Pathology): Sickle cell anaemia and Thalassemia (PA 16.2)		Clinics		Pathology (C) SGT: Case based learning Plasma cell myeloma (PA 20.3) Pharmacology (A) SGT: Case Based Learning OP Poisoning (PH 2.2)	Lunch	Pathology (C) SGT: Tutorials with MCQ Leucocytosis, leucopenia (PA 18.1) Pharmacology (A) SGT: Tutorial Pharmacovigilance & causality assessment (PH 1.11, 1.12)	Pathology (C) DOAP: Peripheral smear of haemolytic anaemia (PA 16.2) Pharmacology (A) DOAP: ADR form filling (PH 1.12)	



Date	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
						Microbiology (B) SGT: Tutorial Complement system (MI 2.2)		Microbiology (B) SGT: Tutorial Cytokines (MI 2.3)	Microbiology (B) DOAP: Biomedical Waste Management. Discussion and demonstration. Applied Ex. No.6 (MI 10.3, SU 15.1) Hand hygiene PPE: Discussion and demonstration (MI 10.3, SU 14.4) Hand hygiene and PPE - Skill assessment-1 (mask) (MI 10.3, PM 2.1) Sharing with Surgery	
27-Nov-25	Thursday	Lecture (Community Medicine): Diabetes Mellitus & relevant national program - NPNCN (CM 8.2.7)	Clinics				Lunch	Lecture (Pharmacology): Adrenergic drugs-1 (PH 2.1)	Lecture (Pathology): Acute and chronic leukaemia (PA 18.2)	Lecture (Microbiology): Immune response – 1 (MI 2.3, 2.4)
28-Nov-25	Friday	Lecture (Forensic Medicine): General Toxicology-2 (FM 13.7,13.8,13.9 PH 9.2) Sharing with Pharmacology	Clinics				Lunch	SDL (Community Medicine): Introduction to NCDs including CVD (CM 8.2)	Continuous Assessment (Pharmacology): Pharmacodynamics (PH 1.7, 1.10)	Continuous Assessment (Forensic Medicine):



Date	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
29-Nov-25	Saturday	Lecture (Pathology): Acute and chronic leukaemia (PA 18.2)	Lecture (Medicine): Nutrition-Assessment and indications for parenteral nutritional therapy (GM 24.1, 24.2, 24.4) Nesting with Physiology, General Surgery	Lecture (Surgery): Shock- 3 (SU 2.3)	Forensic Medicine (Group 1) DOAP: Toxicological Specimens- II (FM 13.19,13.20,14.16) Nesting with Pharmacology		Lunch	Lecture (Community Medicine): Obesity-Epidemiological determinants, assessment methods and hazards (CM 8.2.8 & GM 14.4) Sharing with General Medicine	Forensic Medicine (Group 1) DOAP: Toxicological Specimens- II (FM 13.19,13.20,14.16) Nesting with Pharmacology	
30-Nov-25	Sunday	Holiday								
01-Dec-25	Monday	Lecture (Pharmacology): Adrenergic drugs-2 (PH 2.1)	Clinics			Pathology (A) SGT: Case based learning Lymphadenopathy and splenomegaly (PA 19.1, 19.4)	Lunch	Pathology (A) SGT: Seminar Non-Hodgkin lymphoma (PA 19.3)	Pathology (A) DOAP: Hodgkin and Non- Hodgkin Lymphoma (PA 19.3,19.6)	
						Pharmacology (B) SGT: Case Based Learning OP Poisoning (PH 2.2)		Pharmacology (B) SGT: Tutorial Pharmacovigilance & causality assessment (PH 1.11, 1.12)	Pharmacology (B) DOAP: ADR form filling (PH 1.12)	



Date	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
						Microbiology (C) SGT: Tutorial Tumour immunity and transplantaion immunity (MI 2.8)		Microbiology (C) SGT: PBL- Brainstorming Hypersensitivity (MI 2.7, PA 8.2) Sharing with Pathology	Microbiology (C) DOAP: Hand hygiene and PPE - Skill assessment-2 (gloves) (MI 10.3, SU 14.4, PM 2.1) Sharing with Surgery	
02-Dec-25	Tuesday	Lecture (Microbiology): Immune response – 2 (MI 2.3, 2.4)		Clinics		Pathology (B) SGT: Case based learning Lymphadenopathy and splenomegaly (PA 19.1, 19.4)	Lunch	Pathology (B) SGT: Seminar Non-Hodgkin lymphoma (PA 19.3)	Pathology (B) DOAP: Hodgkin and Non- Hodgkin Lymphoma (PA 19.3,19.6)	
					Pharmacology (C) SGT: Case Based Learning Emergency management: Anaphylactic Shock (PH 2.1, 2.3)			Pharmacology (C) SGT: Tutorial Dose calculation: adrenaline, noradrenaline (PH 2.1, 10.9, GM 2.19) Sharing with General Medicine	Pharmacology (C) DOAP: Demonstrate the mechanism of action & effects of common prototype drugs on human body using computer assisted learning (PH 1.8)	
					Microbiology (A) SGT: Tutorial Tumour immunity and transplantaion immunity (MI 2.8)			Microbiology (C) SGT: PBL- Brainstorming Hypersensitivity (MI 2.7, PA 8.2) Sharing with Pathology	Microbiology (A) DOAP: Hand hygiene and PPE - Skill assessment-2 (gloves) (MI 10.3, SU 14.4, PM 2.1) Sharing with Surgery	



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03-Dec-25	Wednesday	Lecture (Pathology): Chronic Leukaemia (PA 18.2) Nesting with Medicine	Clinics			Pathology (C) SGT: Case based learning Lymphadenopathy and splenomegaly (PA 19.1, 19.4)	Lunch	Pathology (C) SGT: Seminar Non-Hodgkin lymphoma (PA 19.3)	Pathology (C) DOAP: Hodgkin and Non- Hodgkin Lymphoma (PA 19.3,19.6)	
						Pharmacology (A) SGT: Case Based Learning Emergency management: Anaphylactic Shock (PH 2.1, 2.3)		Pharmacology (A) SGT: Tutorial Dose calculation: adrenaline, noradrenaline (PH 2.1, 10.9, GM 2.19) Sharing with General Medicine	Pharmacology (A) DOAP: Demonstrate the mechanism of action & effects of common prototype drugs on human body using computer assisted learning (PH 1.8)	
						Microbiology (B) SGT: Tutorial Tumour immunity and transplantation immunity (MI 2.8)		Microbiology (B) SGT: PBL- Brainstorming Hypersensitivity (MI 2.7, PA 8.2) Sharing with Pathology	Microbiology (B) DOAP: Hand hygiene and PPE - Skill assessment-2 (gloves) (MI 10.3, SU 14.4, PM 2.1) Sharing with Surgery	
04-Dec-25	Thursday	SDL (Community Medicine): RHD (CM 8.2.4)	Clinics				Lunch	Lecture (Pharmacology): Antiadrenergic drugs-1 (PH 2.1)	Lecture (Pathology): Hodgkin lymphoma (PA 19.3) Nesting with Surgery	Lecture (Microbiology): Autoimmune disorders and Immunodeficiency (MI 2.7, PA 8.4) Sharing with Pathology



Date	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
05-Dec-25	Friday	Lecture (Forensic Medicine): Metallic Poisons (FM 13.13) Nesting with Medicine	Clinics				Lunch	SDL (Pathology): Erythropoiesis and Iron metabolism (PA 13.1,14.1)	Continuous Assessment (Microbiology):	Continuous Assessment (Clinical subjects):
06-Dec-25	Saturday	Lecture (Pathology): Hemostasis, ITP & Haemophilia (PA 20.1; PE 26.7) Sharing with Paediatrics	Lecture (Medicine): Nutrition- Fat soluble vitamin deficiency (GM 24.3) Nesting with Physiology	Lecture (Surgery): Blood and blood products (SU 3.1, PA 21.2, 21.2, 21.3, 21.4, 21.5) Sharing with Pathology	Forensic Medicine (Group 1) SGT: Role Play Dying declaration and dying deposition (FM 1.7, 14.18)	Lunch	Lecture (Community Medicine): Blindness & visual impairment - Prevention strategies including Trachoma (CM 8.2.9 & OP 9.4) Sharing with Ophthalmology	Forensic Medicine (Group 2) SGT: Role Play Dying declaration and dying deposition (FM 1.7, 14.18)		
					AETCOM Module 2.4 Pathology (Group 2) SGT: Small group discussion session (2 hours)			AETCOM Module 2.4 Pathology (Group 1) SGT: Small group discussion session (2 hours)		
07-Dec-25	Sunday	Holiday								
08-Dec-25	Monday	Lecture (Pharmacology): Antiadrenergic drugs-2 (PH 2.1)	Clinics			Pathology (A) SGT: Tutorial Transfusion reactions (PA 21.4)	Lunch	Pathology (A) SGT: Tutorial Indications, principles, and procedure of autologous transfusion, TTI (PA 21.3,21.5)	Pathology (A) DOAP: Blood grouping and cross match (PA 21.6)	



Date	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
						Pharmacology (B) SGT: Case Based Learning Emergency management: Anaphylactic Shock (PH 2.1, 2.3)		Pharmacology (B) SGT: Tutorial Dose calculation: adrenaline, noradrenaline (PH 2.1, 10.9, GM 2.19) Sharing with General Medicine	Pharmacology (B) DOAP: Demonstrate the mechanism of action & effects of common prototype drugs on human body using computer assisted learning (PH 1.8)	
						Microbiology (C) SGT: Tutorial Hospital Acquired Infections: Pseudomonas & Acinetobacter infections, Needle Stick Injury (MI 10.1, 10.2, 10.5)		Microbiology (C) SGT: PBL- Presentation Hypersensitivity (MI 2.7, PA 8.2) Sharing with Pathology	Microbiology (C) DOAP: Hand hygiene and PPE - Skill assessment-3 (mask & gloves) (MI 10.3, SU 14.4, PM 2.1) Sharing with Surgery Applied exercise charts on immunology (Hypersensitivity and Autoimmune disease case scenario - Applied Ex.No: 8, 9, 10 and 11) (MI 2.7)	
09-Dec-25	Tuesday	Lecture (Microbiology): Health care associated infections (MI 10.1)		Clinics		Pathology (B) SGT: Tutorial Transfusion reactions (PA 21.4)	Lunch	Pathology (B) SGT: Tutorial Indications, principles, and procedure of autologous transfusion, TTI (PA 21.3, 21.5)	Pathology (B) DOAP: Blood grouping and cross match (PA 21.6)	



Date	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
						Pharmacology (C) SGT: Viva Revision- Pharmacodynamics (PH 1.7, 1.9)		Pharmacology (C) SGT: Tutorial Immunomodulators (PH 9.1)	Pharmacology (C) DOAP: Effect of drugs on BP using CAL (PH 2.1, 2.3)	
						Microbiology (A) SGT: Tutorial Hospital Acquired Infections: Pseudomonas & Acinetobacter infections, Needle Stick Injury (MI 10.1, 10.2, 10.5)		Microbiology (A) SGT: PBL- Presentation Hypersensitivity (MI 2.7, PA 8.2) Sharing with Pathology	Microbiology (A) DOAP: Hand hygiene and PPE - Skill assessment-3 (mask & gloves) (MI 10.3, SU 14.4, PM 2.1) Sharing with Surgery Applied exercise charts on immunology (Hypersensitivity and Autoimmune disease case scenario - Applied Ex.No: 8, 9, 10 and 11) (MI 2.7)	
10-Dec-25	Wednesday	Lecture (Pathology): Platelet and clotting disorder, DIC (PA 20.1,20.2)	Clinics			Pathology (C) SGT: Tutorial Transfusion reactions (PA 21.4)	Lunch	Pathology (C) SGT: Tutorial Indications, principles, and procedure of autologous transfusion, TTI (PA 21.3,21.5)	Pathology (C) DOAP: Blood grouping and cross match (PA 21.6)	



Date	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
						Pharmacology (A) SGT: Viva Revision- Pharmacodynamics (PH 1.7, 1.9)		Pharmacology (A) SGT: Tutorial Immunomodulators (PH 9.1)	Pharmacology (A) DOAP: Effect of drugs on BP using CAL (PH 2.1, 2.3)	
						Microbiology (B) SGT: Tutorial Hospital Acquired Infections: Pseudomonas & Acinetobacter infections, Needle Stick Injury (MI 10.1, 10.2, 10.5)		Microbiology (B) SGT: PBL- Presentation Hypersensitivity (MI 2.7, PA 8.2) Sharing with Pathology	Microbiology (B) DOAP: Hand hygiene and PPE - Skill assessment-3 (mask & gloves) (MI 10.3, SU 14.4, PM 2.1) Sharing with Surgery Applied exercise charts on immunology (Hypersensitivity and Autoimmune disease case scenario - Applied Ex.No: 8, 9, 10 and 11) (MI 2.7)	
11-Dec-25	Thursday	Lecture (Community Medicine): Cancer – Epidemiology, risk factors prevention, including strategies under NPNCD (CM 8.2.6)		Clinics			Lunch	Lecture (Pharmacology): Anti-HIV drugs (PH 8.10, GM 6.14, 6.16) Sharing with General Medicine	Lecture (Pathology): Blood group system, Blood components, Transfusion transmitted infection (PA 21.1,21.2,21.3; SU 3.1) Sharing with Surgery	Lecture (Microbiology): Infection control and Antimicrobial stewardship Program (MI 10.3, 11.3)



Date	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
12-Dec-25	Friday	Lecture (Forensic Medicine): Insecticide (FM13.15, GM 22.6) Sharing with General Medicine	FAP				Lunch	SDL (Pharmacology): Common drug poisoning, insecticides, common stings and bites (PH 9.2)	Lecture (OBG): Development of foetus and placenta (OG 4.1)	Lecture (Pathology): Common cytogenetic abnormalities and mutations in childhood (PA 11.1)
13-Dec-25	Saturday	Lecture (Pathology): Tumour and tumour-like conditions in infancy and childhood (PA 11.2)	Lecture (Medicine): Nutrition- Water soluble vitamin deficiency (GM 24.3) Nesting with Physiology	Lecture (Surgery): Revision	Forensic Medicine (Group 1) SGT: PBL (Brainstorming) Thanatology (FM 2.9, 2.10,2.11)	AETCOM (Group 2) SGT:	Lunch	SDL (Community Medicine): Accidents and injuries- Epidemiology, types and prevention strategies (CM 8.2.10)	Forensic Medicine (Group 2) SGT: PBL (Brainstorming) Thanatology (FM 2.9, 2.10,2.11)	AETCOM (Group 1) SGT:
14-Dec-25	Sunday	Holiday								
15-Dec-25	Monday	Lecture (Pharmacology): Anti-HIV drugs (PH 8.10, 10.15, GM 6.14, 6.16) Sharing with General Medicine	Clinics			Pathology (A) SGT: Revision	Lunch	Pathology (A) SGT: Revision	Pathology (A)DOAP: Revision	Pharmacology (B) DOAP: Effect of drugs on BP using CAL (PH 2.1, 2.3)
						Pharmacology (B) SGT: Viva Revision- Pharmacodynamics (PH 1.7, 1.9)		Pharmacology (B) SGT: Tutorial Immunomodulators (PH 9.1)		



Date	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
						Microbiology (C) SGT: Revision		Microbiology (C) SGT: Revision	Microbiology (C) DOAP: Revision	
16-Dec-25	Tuesday	Lecture (Microbiology): Revision	Clinics		Pathology (B) SGT: Revision	Lunch	Pathology (B) SGT: Revision	Pathology (B) DOAP: Revision		
					Pharmacology (C) SGT: Revision		Pharmacology (C) SGT: Revision	Pharmacology (C) DOAP: Revision		
					Microbiology (A) SGT: Revision		Microbiology (A) SGT: Revision	Microbiology (A) DOAP: Revision		
17-Dec-25	Wednesday	Lecture (Pathology): Storage disorders (PA 11.3)	Clinics		Pathology (C) SGT: Revision	Lunch	Pathology (C) SGT: Revision	Pathology (C) DOAP: Revision		
					Pharmacology (A) SGT: Revision		Pharmacology (A) SGT: Revision	Pharmacology (A) DOAP: Revision		
					Microbiology (B) SGT: Revision		Microbiology (B) SGT: Revision	Microbiology (B) DOAP: Revision		
18-Dec-25	Thursday	Lecture (Community Medicine): Concept of Health planning and Planning Cycle (CM 16.1, 16,2)	Clinics			Lunch	Lecture (Pharmacology): Revision	Lecture (Pathology): Malaria (PA 10.1, MI 3.11,3.12) Sharing with Microbiology	Lecture (Microbiology): Revision	



Date	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
19-Dec-25	Friday	Lecture (Forensic Medicine): Animal Irritant (FM13.19, GM 21.1,21.2,21.3) Sharing with General Medicine	Clinics				Lunch	SDL (Forensic Medicine): Government orders and importance of documents related to medicolegal practice (FM 1.8, 1.9)	Lecture (OBG): Revision	Lecture (Pathology): Revision
20-Dec-25	Saturday	Holiday (Third Saturday)								
21-Dec-25	Sunday	Holiday								



Block-2 (12.01.2026 to 19.04.2026)

Date	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
12-Jan-26	Monday	Lecture (Community Medicine): Demography and Demographic cycle. Vital statistics and its sources (CM 9.1)			Clinics	Pathology (A) SGT: Case based learning Ischemia and Infarction (PA 5.5)	Lunch	Pathology (A) SGT: Question paper discussion	Pathology (A) DOAP: Question paper discussion	
						Pharmacology (B) SGT: Tutorial Rational drug use & P drug concept (PH 10.3, 1.9)		Pharmacology (B) SGT: Question Paper discussion	Pharmacology (B) DOAP: Question Paper discussion	
						Microbiology (C) SGT: Case Based Learning Infective endocarditis (MI 3.2, PM 2.3)		Microbiology (C) SGT: Tutorial with video demonstration Collection of Blood for Culture (including inoculation of Bac-T/Alert bottle) (MI 3.3, PM 2.3)	Microbiology (C) DOAP: Case based discussion - skill assessment - Applied exercises -12, 13, 14. (MI 3.3, 3.4 PM 2.3) Gram skill assessment-2 (Blood culture) (MI 1.10, 1.6, 3.3) Spotter 25(Bact T alert) (MI 3.3, PM 2.3)	
13-Jan-26	Tuesday	Lecture (Microbiology): Question paper discussion			Clinics	Pathology (B) SGT: Case based learning Ischemia and Infarction (PA 5.5)	Lunch	Pathology (B) SGT: Question paper discussion	Pathology (B) DOAP: Question paper discussion	
						Pharmacology (C) SGT: Tutorial		Pharmacology (C) SGT: Question Paper discussion	Pharmacology (C) DOAP: Question Paper discussion	



Date	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
						Rational drug use & P drug concept (PH 10.3, 1.9)				
						Microbiology (A) SGT: Case Based Learning Infective endocarditis (MI 3.2, PM 2.3)		Microbiology (A) SGT: Tutorial with video demonstration Collection of Blood for Culture (including inoculation of Bac-T/Alert bottle) (MI 3.3, PM 2.3)	Microbiology (A) DOAP: Case based discussion - Applied exercises -12, 13, 14 (MI 3.3, 3.4, PM 2.3) Gram skill assessment-2 (Blood culture) (MI 1.10, 1.6, 3.3) spotter 25(Bact T alert) (MI 3.3, PM 2.3)	
14-Jan-26	Wednesday	Lecture (Medicine): HIV-Basic sciences and clinical presentation (GM 6.1, 6.2, 6.5, 6.6, PA 8.6, MI 3.13) Sharing with Pathology & Microbiology		Clinics		Pathology (C) SGT: Case based learning Ischemia and Infarction (PA 5.5)		Pathology (C) SGT: Question paper discussion	Pathology (C) DOAP: Question paper discussion	
						Pharmacology (A) SGT: Tutorial Rational drug use & P drug concept (PH 10.3, 1.9)	Lunch	Pharmacology (A) SGT: Question Paper discussion	Pharmacology (A) DOAP: Question Paper discussion	



Date	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
						Microbiology (B) SGT: Case Based Learning Infective endocarditis (MI 3.2, PM 2.3)		Microbiology (B) SGT: Tutorial with video demonstration Collection of Blood for Culture (including inoculation of Bac-T/Alert bottle) (MI 3.3, PM 2.3)	Microbiology (B) DOAP: Case based discussion - Applied exercises -12, 13, 14 (MI 3.3, 3.4, PM 2.3) Gram skill assessment-2 (Blood culture) (MI 1.10, 1.6, 3.3) spotter 25 (Bact T alert) (MI 3.3, PM 2.3)	
15-Jan-26	Thursday	Lecture (Surgery): Wound healing, Factors affecting wound healing (SU 5.1, PA 4.1) Sharing with Pathology	Clinics				Lunch	Lecture (Microbiology): Bloodstream and CVS infections- Anaemia (MI 3.9) Introduction and Infectious etiology: Malaria-1 (MI 3.11) Nesting with General Medicine	Lecture (Pharmacology): Diuretics (PH 4.5)	Lecture (Pathology): Oedema (PA 5.1)
16-Jan-26	Friday	Lecture (OBG): Labour - 1 (OG 13.3)	Clinics				Lunch			
17-Jan-26	Saturday	Holiday (Third Saturday)								
18-Jan-26	Sunday	Holiday								
19-Jan-26	Monday	Lecture (Community Medicine): Social	Clinics			Pathology (A) SGT: Tutorial Body fluids (PA 22.2)	Lunch	Pathology (A) SGT: Tutorial Hyperemia, congestion (PA 5.2)	Pathology (A) DOAP: CVC Lung liver and lung, Infarct spleen (PA 5.2,5.7)	



Date	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
		psychology, community behaviour and community relationship and their impact on health and disease (CM 2.4)				Pharmacology (B) SGT: Tutorial Antidiuretics (PH 4.5)		Pharmacology (B) SGT: Tutorial Optimizing interaction with medical representative (PH 10.13)		Pharmacology (B) DOAP: Optimizing interaction with medical representative (PH 10.13)
						Microbiology (C) SGT: Tutorial Parasites causing anaemia- Hookworm, D Latum (MI 3.10)		Microbiology (C) SGT: Tutorial Infections causing anaemia-Babesia, Parvovirus B19, Bartonella (MI 3.9,3.11)		Microbiology (C) DOAP: Peripheral smear examination for malarial parasite (MI 3.11) Clinical case discussion on malaria-skill assessment (MI 3.11) Applied exercise 16 -skill assessment (MI 3.12)
20-Jan-26	Tuesday	Lecture (Microbiology): Malaria-2 (MI 3.11) Nesting with General Medicine			Clinics	Pathology (B) SGT: Tutorial Body fluids (PA 22.2)		Pathology (B) SGT: Tutorial Hyperemia, congestion (PA 5.2)		Pathology (B) DOAP: CVC Lung liver and lung, Infarct spleen (PA 5.2,5.7)
						Pharmacology (C) SGT: Tutorial Antidiuretics (PH 4.5)	Lunch	Pharmacology (C) SGT: Tutorial Optimizing interaction with medical representative (PH 10.13)		Pharmacology (C) DOAP: Optimizing interaction with medical representative (PH 10.13)
						Microbiology (A) SGT: Tutorial Parasites causing anaemia-		Microbiology (A) SGT: Tutorial Babesia, Parvovirus B19, Bartonella (MI 3.9,3.11)		Microbiology (A) DOAP: Peripheral smear examination for malarial parasite (MI 3.11) Clinical case discussion on malaria - skill assessment (MI 3.11)



Date	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
						Hookworm, D Latum (MI 3.10)			Applied exercise 16- skill assessment (MI 3.12)	
21-Jan-26	Wednesday	Lecture (Medicine): HIV- Opportunistic infections (GM 6.3, 6.4, 6.11, 6.12, 6.17) Nesting with Microbiology	Clinics			Pathology (C) SGT: Tutorial Body fluids (PA 22.2)	Lunch	Pathology (C) SGT: Tutorial Hyperemia, congestion (PA 5.2)	Pathology (C) DOAP: CVC Lung liver and lung, Infarct spleen (PA 5.2,5.7)	
						Pharmacology (A) SGT: Tutorial Antidiuretics (PH 4.5)		Pharmacology (A) SGT: Tutorial Optimizing interaction with medical representative (PH 10.13)	Pharmacology (A) DOAP: Optimizing interaction with medical representative (PH 10.13)	
						Microbiology (B) SGT: Tutorial Parasites causing anaemia- Hookworm, D Latum (MI 3.10)		Microbiology (B) SGT: Tutorial Babesia, Parvovirus B19, Bartonella (MI 3.9, 3.11)	Microbiology (B) DOAP: Peripheral smear examination for malarial parasite (MI 3.11) Clinical case discussion on malaria- skill assessment (MI 3.11) Applied exercise 16-skill assessment (MI 3.12)	
22-Jan-26	Thursday	Lecture (Surgery): Types of wounds and management (SU 5.3)	Clinics				Lunch	Lecture (Microbiology): Hemoflagellates: Introduction and Leishmania (MI 3.11)	Lecture (Pharmacology): Antiarrhythmic drugs (PH 4.10) Nesting with General Medicine	Lecture (Pathology): Thrombosis (PA 5.4)



Date	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
23-Jan-26	Friday	Lecture (OBG): Labour -2 (OG 13.3)	Clinics				Lunch	SDL (Community Medicine): NPNCD (CM 8.7)		
24-Jan-26	Saturday	Lecture (Pharmacology): Renin-angiotensin and aldosterone system (PH 4.6)	Lecture (Microbiology) : Filariasis (MI 3.11)	Lecture (Pathology) : Thrombosis (PA 5.4)	Forensic Medicine (Group 1) SGT: PBL (Presentation) Thanatology (FM 2.9, 2.10,2.11)	Lunch	Lecture (Pathology): Embolism (PA 5.5)	Forensic Medicine (Group 2) SGT: PBL (Presentation) Thanatology (FM 2.9, 2.10,2.11)		
					AETCOM Module 2.5 Pharmacology (Group 2) SGT: Introduction and group formation (1 hour); Case introduction (1 hour)			AETCOM Module 2.5 Pharmacology (Group 1) SGT: Introduction and group formation (1 hour); Case introduction (1 hour)		
25-Jan-26	Sunday	Holiday								
26-Jan-26	Monday	Holiday (Republic Day)								
27-Jan-26	Tuesday	Lecture (Microbiology): HIV -1 (MI 3.13, GM 6.1, 6.2, 6.3, 6.4, 6.10, 6.17) Sharing with General Medicine	Clinics			Pathology (B) SGT: Tutorial Paraneoplastic syndrome (PA 6.4)	Lunch	Pathology (B) SGT: Tutorial Lung abscess (PA 25.2)	Pathology (B) DOAP: Pneumonia, Bronchiectasis (PA 25.1,25.3)	
						Pharmacology (C) SGT: Tutorial Antiarrhythmics (PH 4.10)		Pharmacology (C) SGT: Tutorial Acid peptic disease (PH 6.1) Nesting with General Medicine	Pharmacology (C) DOAP: Drug Interaction- antacid and sucralfate (PH 6.1) CCR - Peptic ulcer (PH 6.1, 10.6)	
						Microbiology (A) SGT: Tutorial Trypanosoma, other Filarial worms- Loa Loa, Oncocerca and		Microbiology (A) SGT: Concept mapping Laboratory diagnosis of malaria and filariasis (MI 3.11)	Microbiology (A) DOAP: Peripheral smear examination for filarial parasite (MI 3.11) Clinical case discussion on filariasis - Applied exercise 17 (MI 3.11)	



Date	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
						mansonella (MI 3.11)				
28-Jan-26	Wednesday	Lecture (Medicine): HIV-Antiretroviral therapy (GM 6.9, 6.13, 6.14, 6.15, 6.16, PH 8.10) Sharing with Pharmacology	Clinics			Pathology (C) SGT: Tutorial Paraneoplastic syndrome (PA 6.4)	Lunch	Pathology (C) SGT: Tutorial Lung abscess (PA 25.2)	Pathology (C) DOAP: Pneumonia, Bronchiectasis (PA 25.1,25.3)	
						Pharmacology (A) SGT: Tutorial Antiarrhythmics (PH 4.10)		Pharmacology (A) SGT: Tutorial Acid peptic disease (PH 6.1) Nesting with General Medicine	Pharmacology (A) DOAP: Drug Interaction- antacid and sucralfate (PH 6.1) CCR - Peptic ulcer (PH 6.1, 10.6)	
						Microbiology (B) SGT: Tutorial Trypanosoma, other Filarial worms- Loa Loa, Oncocerca and mansonella (MI 3.11)		Microbiology (B) SGT: Concept mapping Laboratory diagnosis of malaria and filariasis (MI 3.11)	Microbiology (B) DOAP: Peripheral smear examination for filarial parasite (MI 3.11) Clinical case discussion on filariasis - Applied exercise 17 (MI 3.11)	
29-Jan-26	Thursday	Lecture (Surgery): Arterial diseases -1 (SU 27.1)	Clinics			AETCOM Module 2.5 (Pharmacology): Self-directed learning (1 hour)	Lunch	Lecture (Microbiology): HIV -2 (MI 3.13, GM 6.1, 6.2, 6.3, 6.4, 6.10, 6.17)	Lecture (Pharmacology): Heart Failure (PH 4.9) Nesting with	Lecture (Pathology): Shock-I (PA 5.3, SU 2.1) Sharing with Surgery



Date	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
								Sharing with General Medicine	General Medicine	
30-Jan-26	Friday	Lecture (OBG): Lactation (OG 17.1) Nesting with Paediatrics	Clinics			AETCOM module 2.5 (Pharmacology) (anchoring lecture):	Lunch	SDL (Pathology): Clinical effects of infarction (PA 5.6)		
31-Jan-26	Saturday	Lecture (Pharmacology): Ischemic heart disease (PH 4.8, GM 2.15, 2.20, 2.23) Sharing with General Medicine	Lecture (Microbiology) : Enteric fever- 1 (MI 3.6, GM 26.17) Nesting with General Medicine	Lecture (Pathology) : Shock II (PA 6.3, SU 2.1) Sharing with Surgery	Forensic Medicine (Group 1) SGT: Role Play Court procedure and related offences (FM 1.5, 1.6, 14.20)	Lunch	Lecture (Pathology): Pneumonia (PA 25.1)	Forensic Medicine (Group 2) SGT: Role Play Court procedure and related offences (FM 1.5, 1.6, 14.20)		
					AETCOM Module 2.5 Pharmacology (Group 2) SGT: Self-directed learning (1 hour); Case resolution (1 hour)			AETCOM Module 2.5 Pharmacology (Group 1) SGT: Self-directed learning (1 hour); Case resolution (1 hour)		
01-Feb-26	Sunday	Holiday								
02-Feb-26	Monday	Lecture (Community Medicine): Poverty and social security measures and its relationship to health and disease (CM 2.5)	Clinics			Pathology (A) SGT: Case based learning: TB lymphadenitis (PA 19.5)	Lunch	Pathology (A) SGT: Tutorial Lung abscess (PA 25.2) SGT: Seminar Occupational lung disease (PA 25.5)	Pathology (A) DOAP: Pneumonia, Bronchiectasis (PA 25.1,25.3) Tuberculosis Lung ,Lymph node and Intestine (PA 25.4,19.5,23.5)	
						Pharmacology (B) SGT: Tutorial Antiarrhythmics (PH 4.10)		Pharmacology (B) SGT: Tutorial Acid peptic disease (PH 6.1) Nesting with General Medicine	Pharmacology (B) DOAP: Drug Interaction- antacid and sucralfate (PH 6.1) CCR - Peptic ulcer (PH 6.1, 10.6)	



Date	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
						Microbiology (C) SGT: Tutorial PUO (MI 3.5)		Microbiology (C) SGT: Role play NACO strategy - Laboratory diagnosis of HIV (MI 1.7, 1.8, 1.9, 3.13) Concept mapping Laboratory diagnosis of malaria and filariasis (MI 3.1)	Microbiology (C) DOAP: Peripheral smear examination for filarial parasite, clinical case discussion on filariasis - Applied exercise 17 (MI 3.11) Case based discussion on HIV - skill assessment - Applied exercise 11 (MI 1.8, 1.9, 9.3) Case discussion on enteric fever- Applied Exercise: 22, 23 (MI 3.7, 3.8, 3.11, 9.3, PM 2.3)	
03-Feb-26	Tuesday	Lecture (Microbiology): Enteric fever-2 (MI 3.6, GM 26.17) Nesting with General Medicine			Clinics	Pathology (B) SGT: Case based learning TB lymphadenitis (PA 19.5)	Lunch	Pathology (B) SGT: Seminar Occupational lung disease (PA 25.5)	Pathology (B) DOAP: Tuberculosis Lung, Lymph node and Intestine (PA 25.4,19.5,23.5)	
						Pharmacology (C) SGT: Tutorial Antiemetics (PH 6.2)		Pharmacology (C) SGT: Tutorial Antidiarrhoeal, laxative, IBD-1 (PH 6.3, 6.5) Nesting with General Medicine	Pharmacology (C) DOAP: Prescription - Heart failure (PH 4.9, 10.4, 10.15)	
						Microbiology (A) SGT: Tutorial PUO (MI 3.5)		Microbiology (A) SGT: Role play NACO strategy - Laboratory diagnosis of HIV (MI 1.7, 1.8, 1.9, 3.13)	Microbiology (A) DOAP: Case based discussion on HIV - skill assessment - Applied exercise 11 (MI 1.8, 1.9, 9.3) Case discussion on enteric fever- Applied Exercise: 22, 23 (MI 3.7, 3.8, 9.3, 3.11, PM 2.3)	



Date	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
04-Feb-26	Wednesday	Lecture (Medicine): Obesity- Extent of the problem, etiopathogenesis, complications (GM 14.1, 14.2, 14.3, 14.4, 14.5) Nesting with Physiology, Biochemistry, Pathology, Community Medicine	Clinics			Pathology (C) SGT: Case based learning TB lymphadenitis (PA 19.5)	Lunch	Pathology (C) SGT: Seminar Occupational lung disease (PA 25.5)	Pathology (C) DOAP: Tuberculosis Lung, Lymph node and Intestine (PA 25.4,19.5,23.5)	
						Pharmacology (A) SGT: Tutorial Antiemetics (PH 6.2)		Pharmacology (A) SGT: Tutorial Antidiarrhoeal, laxative, IBD-1 (PH 6.3, 6.5) Nesting with General Medicine	Pharmacology (A) DOAP: Prescription - Heart failure (PH 4.9, 10.4, 10.15)	
						Microbiology (B) SGT: Tutorial PUO (MI 3.5)		Microbiology (B) SGT: Role play NACO strategy - Laboratory diagnosis of HIV (MI 1.7, 1.8, 1.9, 3.13)	Microbiology (B) DOAP: Case based discussion on HIV - skill assessment - Applied exercise 11 (MI 1.8, 1.9, 9.3) Case discussion on enteric fever - Applied Exercise: 22, 23 (MI 3.7, 3.8, 3.11, 9.3, PM 2.3)	
05-Feb-26	Thursday	Lecture (Surgery): Arterial diseases -2 (SU 27.2) Nesting with Radiology	Clinics				Lunch	Lecture (Microbiology): Upper respiratory infection: etiology, pathogenesis, lab diagnosis and Whooping cough (MI 7.1)	Lecture (Pharmacology): Hypertension-1 (PH 4.7, GM 8.13, 8.14) Sharing with General Medicine	Lecture (Pathology): Tuberculosis (PA 25.4, 19.5, 23.5) Nesting with General Medicine
06-Feb-26	Friday	Lecture (OBG): Menopause (OG 32.1)	Clinics				Lunch	SDL (Pathology): Stages of pneumonia (PA 25.1)	Continuous Assessment (Pathology):	Continuous Assessment (Community Medicine):



Date	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
07-Feb-26	Saturday	Lecture (Pharmacology): Hypertension-2 (PH 4.7, GM 8.13, 8.14) Sharing with General Medicine	Lecture (Microbiology) : Streptococcal Sore throat and its complications – etiology, pathogenesis & lab diagnosis with special reference to acute Rheumatic fever and acute glomerulonephritis (MI 7.1, PM 2.3)	Lecture (Pathology) : Tuberculosis (PA 25.4, 19.5, 23.5) Nesting with General Medicine	Forensic Medicine (Group 1) SGT: Case based learning Caustic poisoning/Non-metallic poisoning (FM 13.11, 13.12) Nesting with Pharmacology		Lunch	Lecture (Pathology): Obstructive airway disease (PA 25.3)	Forensic Medicine (Group 2) SGT: Case based learning Caustic poisoning/Non-metallic poisoning (FM 13.11, 13.12) Nesting with Pharmacology	AETCOM Module 2.7 Pathology (Group 1) SGT: Introduction of case (1 hour)
08-Feb-26	Sunday	Holiday								
09-Feb-26	Monday	Lecture (Community Medicine): Demography and Demographic cycle. Vital statistics and its sources (CM 9.1)	Clinics			Pathology (A) SGT: Tutorial Mesothelioma (PA 25.7) Tutorial: Paraneoplastic syndrome (PA 6.4)	Lunch	Pathology (A) SGT: Tutorial Diseases caused by Tobacco (PA 12.1)	Pathology (A) DOAP: Carcinoma Lung and lung metastasis (PA 25.6, 25.7)	
						Pharmacology (B) SGT: Tutorial Antiemetics (PH 6.2)		Pharmacology (B) SGT: Tutorial Antidiarrhoeal, laxative, IBD-1 (PH 6.3, 6.5)	Pharmacology (B) DOAP: Prescription - Heart failure (PH 4.9, 10.4, 10.15)	



Date	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
								Nesting with General Medicine		
						Microbiology (C) SGT: Tutorials Viral infections - Adenoviruses, Parainfluenza virus, rhinoviruses, coronavirus (MI 7.2)		Microbiology (C) SGT: Student seminar Agents of RTI (EBV, Vincent's angina, RSV, Mumps), MMR (MI 7.1, 7.2)	Microbiology (C) DOAP: Case discussion Rheumatic fever; Applied Exercise no: 15 & 41 (Vincent's Angina) (MI 3.1, 3,4, PM 2.3)	
10-Feb-26	Tuesday	Lecture (Microbiology): Corynebacterium diphtheriae (MI 7.1)				Pathology (B) SGT: Tutorial Mesothelioma (PA 25.7)		Pathology (B) SGT: Tutorial Diseases caused by Tobacco (PA 12.1)	Pathology (B) DOAP: Carcinoma Lung and lung metastasis (PA 25.6,25.7)	
						Pharmacology (C) SGT: Case Based Learning Hypertensive emergency (PH 4.7)		Pharmacology (C) SGT: Tutorial Antidiarrhoeal, laxative, IBD-2 (PH 6.3, 6.5)	Pharmacology (C) DOAP: ORS - Preparation & use (PH 6.3) Prescription: Motion sickness (PH 6.2, 10.4)	
						Microbiology (A) SGT: Tutorials Viral infections - Adenoviruses, Parainfluenza virus, rhinoviruses,		Microbiology (A) SGT: Student seminar Agents of RTI (EBV, Vincent's angina, RSV, Mumps), MMR (MI 7.1, 7.2)	Microbiology (A) DOAP: Case discussion Rheumatic fever; Applied Exercise no: 15 & 41 (Vincent's Angina) (MI 3.1, 3.4, PM 2.3)	



Date	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
						coronavirus (MI 7.2)				
11-Feb-26	Wednesday	Lecture (Medicine): Obesity-Management (GM 14.13, 14.14)			Clinics	Pathology (C) SGT: Tutorial Mesothelioma (PA 25.7)	Lunch	Pathology (C) SGT: Tutorial Diseases caused by Tobacco (PA 12.1)	Pathology (C) DOAP: Carcinoma Lung and lung metastasis (PA 25.6,25.7)	
						Pharmacology (A) SGT: Case Based Learning Hypertensive emergency (PH 4.7)		Pharmacology (A) SGT: Tutorial Antidiarrhoeal, laxative, IBD-2 (PH 6.3, 6.5) Nesting with General Medicine	Pharmacology (A) DOAP: ORS - Preparation & use (PH 6.3) Prescription: Motion sickness (PH 6.2, 10.4)	
						Microbiology (B) SGT: Tutorials Viral infections - Adenoviruses, Parainfluenza virus, rhinoviruses, coronavirus (MI 7.2)		Microbiology (B) SGT: Student seminar Agents of RTI (EBV, Vincent's angina, RSV, Mumps), MMR (MI 7.1, 7.2)	Microbiology (B) DOAP: Case discussion Rheumatic fever; Applied Exercise no: 15 & 41 (Vincent's Angina) (MI 3.1, 3.4, PM 2.3)	



Date	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
12-Feb-26	Thursday	Lecture (Surgery): Gangrene and principles of amputation (SU 27.4)	Clinics			AETCOM Module 2.7 (Pathology): Self-directed learning (1 hour)	Lunch	Lecture (Microbiology): Introduction to Lower respiratory tract infections. S. pneumoniae - 1, Community and hospital acquired pneumoniae (MI 7.2, 7.3, PM 2.3)	Lecture (Pharmacology): Iron deficiency anaemia (PH 4.1) Nesting with General Medicine	Lecture (Pathology): Lung Tumours- 1 (PA 25.6) Nesting with Surgery and Medicine
13-Feb-26	Friday	Lecture (OBG): Abnormal Uterine bleeding (OG 24.1)	FAP			AETCOM module 2.7 (Pathology) (Anchoring lecture):	Lunch	SDL (Pharmacology): Physiology of blood coagulation (PH 4.2)	Continuous Assessment (Pharmacology): Heart Failure, Antiarrhythmics, Ischemic heart disease, Hypertension (PH 4.7, 4.8, 4.9. 4.10)	
14-Feb-26	Saturday	Lecture (Pharmacology): Drugs used in megaloblastic anaemia, colony stimulating factors (PH 4.1) Nesting with General Medicine	Lecture (Microbiology) : Introduction to Lower respiratory tract infections. S. pneumoniae - 2, Haemophilus Influenzae (MI 7.2, PM 2.3)	Lecture (Pathology) : Lung Tumours 2 (PA 25.6) Nesting with Surgery and Medicine	Forensic Medicine (Group 1) SGT: Seminar Respiratory and agricultural poison (FM13.15,13.16) Nesting with Pharmacology	AETCOM Module 2.7 Pathology (Group 2) SGT: Self-directed learning (1 hour); Case resolution (1 hour)	Lunch	Lecture (Pathology): Arteriosclerosis and atherosclerosis I (PA 26.1)	Forensic Medicine (Group 1) SGT: Seminar Respiratory and agricultural poison (FM FM13.15,13.16) Nesting with Pharmacology	AETCOM Module 2.7 Pathology (Group 1) SGT: Self-directed learning (1 hour); Case resolution (1 hour)
15-Feb-26	Sunday	Holiday								



Date	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
16-Feb-26	Monday	Lecture (Community Medicine): Causes of declining sex ratio and its social and health implications (CM 9.3)	Clinics			Pathology (A) SGT: Seminar Aneurysm (PA 26.2)	Lunch	Pathology (A) SGT: Tutorial Pericarditis and pericardial effusion (PA 26.8)	Pathology (A) DOAP: Rheumatic fever, Atherosclerosis and MI, Infective endocarditis (PA 26.1, 26.3, 26.5, 26.7)	
						Pharmacology (B) SGT: Case Based Learning Hypertensive emergency (PH 4.7)		Pharmacology (B) SGT: Tutorial Antidiarrhoeal, laxative, IBD-2 (PH 6.3, 6.5) Nesting with General Medicine	Pharmacology (B) DOAP: ORS - Preparation & use (PH 6.3) Prescription: Motion sickness (PH 6.2, 10.4)	
						Microbiology (C) SGT: Tutorials Infections of Nocardia spp and Klebsiella pneumoniae (MI 7.2, PM 2.3) Infections due to nonfermenting Gram negative bacilli - Melioidosis, Glanders, Burkholderia cepacia infections (MI 7.2)		Microbiology (C) SGT: Student seminar Fungal infections of RT - Pneumocystis jirovecii and zygomycosis (MI 7.2, 9.2)	Microbiology (C) DOAP: Albert stain Demonstration and performance-skill assessment, Applied exercise 42 and 43 (MI 1.10, 7.4) Spotter - 24 (MI 7.2)	



Date	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
17-Feb-26	Tuesday	Lecture (Microbiology): Atypical pneumonia -1 Mycoplasma, Legionella (MI 7.2, 7.3)	Clinics			Pathology (B) SGT: Seminar Aneurysm (PA 26.2)	Lunch	Pathology (B) SGT: Tutorial Pericarditis and pericardial effusion (PA 26.8)	Pathology (B) DOAP: Rheumatic fever, Atherosclerosis and MI, Infective endocarditis (PA 26.1, 26.3, 26.5, 26.7)	
						Pharmacology (C) SGT: Tutorial Prescription: Angina pectoris (PH 4.8, 10.4)		Pharmacology (C) SGT: Tutorial Coagulants and anticoagulants (PH 4.2)	Pharmacology (C) DOAP: Prescription - Hypertension (PH 4.7, 10.4) CCR - Hypertension (PH 4.7, 10.6)	
						Microbiology (A) SGT: Tutorials Infections of Nocardia spp and Klebsiella pneumoniae (MI 7.2, PM 2.3) Infections due to nonfermenting Gram negative bacilli - Melioidosis, Glanders, Burkholderia cepacia infections (MI 7.2, PM 2.3)		Microbiology (A) SGT: Student seminar Fungal infections of RT - Pneumocystis jirovecii and zygomycosis (MI 7.2, 9.2)	Microbiology (A) DOAP: Albert stain Demonstration and performance-skill assessment, Applied exercise 42 and 43 (MI 1.10, 7.4) Spotter - 24 (MI 7.2)	



Date	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
18-Feb-26	Wednesday	Lecture (Medicine): Cancers- Epidemiology, genetics, aetiopathogene sis, natural history and complications (GM 13.1, 13.2, 13.3, 13.4) Nesting with Pathology, Community Medicine	Clinics			Pathology (C) SGT: Seminar Aneurysm (PA 26.2)	Lunch	Pathology (C) SGT: Tutorial Pericarditis and pericardial effusion (PA 26.8)	Pathology (C) DOAP: Rheumatic fever, Atherosclerosis and MI, Infective endocarditis (PA 26.1, 26.3, 26.5, 26.7)	
						Pharmacology (A) SGT: Tutorial Prescription: Angina pectoris (PH 4.8, 10.4)		Pharmacology (A) SGT: Tutorial Coagulants and anticoagulants (PH 4.2)	Pharmacology (A) DOAP: Prescription - Hypertension (PH 4.7, 10.4), CCR - Hypertension (PH 4.7, 10.6)	
						Microbiology (B) SGT: Tutorials Infections of Nocardia spp and Klebsiella pneumoniae (MI 7.2, PM 2.3) Infections due to nonfermentin g Gram negative bacilli - Melioidosis, Glanders, Burkholderia cepacia infections (MI 7.2, PM 2.3)		Microbiology (B) SGT: Student seminar Fungal infections of RT - Pneumocystis jirovecii and zygomycosis (MI 7.2, 9.2)	Microbiology (B) DOAP: Albert stain Demonstration and performance- skill assessment, Applied exercise 42 and 43 (MI 1.10, 7.4) Spotter - 24 (MI 7.2)	



Date	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
19-Feb-26	Thursday	Lecture (Surgery): Venous diseases - 1 (SU 27.6)	Clinics				Lunch	Lecture (Microbiology): Atypical pneumonia -2 (MI 6.1) Chlamydophila pneumoniae, C.psittaci, Infant pneumonia by Chlamydia trachomatis (MI 7.2)	Lecture (Pharmacology): Hypolipidemics (PH 4.11) Nesting with General Medicine	Lecture (Pathology): Arteriosclerosis and atherosclerosis II (PA 26.1)
20-Feb-26	Friday	Lecture (OBG): Vaginal discharge, Vaginitis (OG 22.1, 22.2)	Clinics				Lunch		Continuous Assessment (Microbiology)	Continuous Assessment (Clinical subjects):
21-Feb-26	Saturday	Holiday (Third Saturday)								
22-Feb-26	Sunday	Holiday								
23-Feb-26	Monday	Lecture (Community Medicine): Methods of population control and National Population Policy (CM 9.5, 9.6)	Clinics			Pathology (A) SGT: Seminar Congenital heart disease (PA 26.4)	Lunch	Pathology (A) SGT: Tutorial Cardiomyopathy (PA 26.9)	Pathology (A) DOAP: Cardiac functioning test (PA 26.8, PY 5.2,5.6) Sharing with Physiology	
						Pharmacology (B) SGT: Tutorial Prescription: Angina pectoris (PH 4.8, 10.4)		Pharmacology (B) SGT: Tutorial Coagulants and anticoagulants (PH 4.2)	Pharmacology (B) DOAP: Prescription - Hypertension (PH 4.7, 10.4) CCR - Hypertension (PH 4.7, 10.6)	



Date	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
						Microbiology (C) SGT: Tutorials Parasitic infections of Respiratory tract - P. westermanii and Tropical pulmonary eosinophilia (MI 7.2)		Microbiology (C) SGT: Tutorial NTM and Aspergillosis (MI 7.2)	Microbiology (C) DOAP: Gram stain (skill assessment-3) – Throat swab (MI 1.10, 1.6, 7.4, 7.5) Applied exercise-30 (Aspergillosis) (MI 7.2)	
24-Feb-26	Tuesday	Lecture (Microbiology): M. tuberculosis-1 (MI 7.2)	Clinics			Pathology (B) SGT: Seminar Congenital heart disease (PA 26.4)	Lunch	Pathology (B) SGT: Tutorial Cardiomyopathy (PA 26.9)	Pathology (B) DOAP: Cardiac functioning test (PA 26.8, PY 5.2,5.6) Sharing with Physiology	
						Pharmacology (C) SGT: Case Based Learning Emergency management: Myocardial infarction (PH 4.8)		Pharmacology (C) SGT: Tutorial Fibrinolytics and antifibrinolytics (PH 4.3)	Pharmacology (C) DOAP: Prepare a list of P drugs for hypertension (PH 4.7, 10.3)	
						Microbiology (A) SGT: Tutorials Parasitic infections of Respiratory tract - P.		Microbiology (A) SGT: Tutorial NTM and Aspergillosis (MI 7.2)	Microbiology (A) DOAP: Gram stain (skill assessment-3) – Throat swab (MI 1.10, 1.6, 7.4, 7.5) Applied exercise-30 (Aspergillosis) (MI 7.2)	



Date	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
						westermanii and Tropical pulmonary eosinophilia (MI 7.2)				
25-Feb-26	Wednesday	Lecture (Medicine): Environmental injury- Heat related illness (GM 4.8) Sharing with Physiology (PY 12.2, 12.3)			Clinics	Pathology (C) SGT: Seminar Congenital heart disease (PA 26.4)	Lunch	Pathology (C) SGT: Tutorial Cardiomyopathy (PA 26.9)	Pathology (C) DOAP: Cardiac functioning test (PA 26.8, PY 5.2,5.6) Sharing with Physiology	
						Pharmacology (A) SGT: Case Based Learning Emergency management: Myocardial infarction (PH 4.8)		Pharmacology (A) SGT: Tutorial Fibrinolytics and antifibrinolytics (PH 4.3)	Pharmacology (A) DOAP: Prepare a list of P drugs for hypertension (PH 4.7, 10.3)	
						Microbiology (B) SGT: Tutorials Parasitic infections of Respiratory tract - P. westermanii and Tropical pulmonary eosinophilia (MI 7.2)		Microbiology (B) SGT: Tutorial NTM and Aspergillosis (MI 7.2)	Microbiology (B) DOAP: Gram stain (skill assessment-3) – Throat swab (MI 1.10, 1.6, 7.4, 7.5) Applied exercise-30 (Aspergillosis) (MI 7.2)	



Date	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
26-Feb-26	Thursday	Lecture (Surgery): Venous diseases - 2 (SU 27.6)	Clinics				Lunch	Lecture (Microbiology): Tuberculosis-2 (MI 7.2)	Lecture (Pharmacology): General principles of chemotherapy (PH 8.1)	Lecture (Pathology): Ischemic heart disease (PA 26.6) Nesting with Surgery
27-Feb-26	Friday	Lecture (OBG): Genital Infections-1 (OG 27.1) Nesting with Microbiology	Clinics				Lunch	SDL (Community Medicine): Functions of bilateral, non-governmental and other agencies (CM18.2)		
28-Feb-26	Saturday	Lecture (Pharmacology): Sulfonamides and Cotrimoxazole, Fluoroquinolones (PH 8.3)	Lecture (Microbiology) : Tuberculosis including drug resistance-1 (MI 7.2)	Lecture (Pathology) : Ischemic heart disease (PA 26.6) Nesting with Medicine	Forensic Medicine (Group 1) DOAP: Death Certificate (FM1.9, 2.1,2.2,14.5) Nesting with Medicine	Lunch	Lecture (Pathology): Heart failure (PA 26.3)	Forensic Medicine (Group 1) DOAP: Death Certificate (FM1.9, 2.1,2.2,14.5) Nesting with Medicine		
					AETCOM Module 2.8 (Microbiology) (Group 2) SGT: Hospital visit & interviews (2 hours)			AETCOM Module 2.8 (Microbiology) (Group 1) SGT: Hospital visit & interviews (2 hours)		
01-Mar-26	Sunday	Holiday								
02-Mar-26	Monday	Lecture (Community Medicine): Ergonomics + occupational health hazards,	Clinics			Pathology (A) SGT: Tutorial Tumours of cardiovascular system (PA 26.10)	Lunch	Pathology (A) SGT: Tutorial Carcinoma Esophagus (PA 23.2)	Pathology (A) DOAP: Peptic ulcer, Carcinoma stomach (PA 23.3.23.4,23.9)	



Date	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
		their risk factors and preventive measures (CM 11.3, 11.4)				Pharmacology (B) SGT: Case Based Learning Emergency management: Myocardial infarction (PH 4.8)		Pharmacology (B) SGT: Tutorial Fibrinolytics and antifibrinolytics (PH 4.3)	Pharmacology (B) DOAP: Prepare a list of P drugs for hypertension (PH 4.7, 10.3)	
						Microbiology (C) SGT: Concept map Diagnostic algorithm for tuberculosis including drug resistant TB, as per NTEP guidelines (MI 7.2, 11.1)		Microbiology (C) SGT: Tutorial TB-Crossword (MI 7.2, PM 2.3)	Microbiology (C) DOAP: Applied exercise 44 and 45 (MI 7.2) Gram stain skill assessment - sputum (skill assessment-4) (MI 1.10, 1.6, 7.5, PM 2.3)	
03-Mar-26	Tuesday	Lecture (Microbiology): Influenza virus (MI 7.2)			Clinics	Pathology (B) SGT: Tutorial Tumours of cardiovascular system (PA 26.10)		Pathology (B) SGT: Tutorial Carcinoma Esophagus (PA 23.2)	Pathology (B) DOAP: Peptic ulcer, Carcinoma stomach (PA 23.3.23.4,23.9)	
						Pharmacology (C) SGT: Tutorial Dose calculation: ferric carboxymaltose (PH 4.1,	Lunch	Pharmacology (C) SGT: Tutorial Antiplatelets (PH 4.4) Nesting with General Medicine	Pharmacology (C) DOAP: Prescription: Treatment and prophylaxis of anaemia (PH 4.1, 10.4)	



Date	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
						10.9) DI: Warfarin, ferrous sulphate (PH 1.13, 4.1, 4.2, 4.4)				
						Microbiology (A) SGT: Concept map Diagnostic algorithm for tuberculosis including drug resistant TB, as per NTEP guidelines (MI 7.2, 11.1)		Microbiology (A) SGT: Tutorial TB-Crossword (MI 7.2, PM 2.3)	Microbiology (A) DOAP: Applied exercise 44 and 45 (MI 7.2) Gram stain skill assessment - sputum (skill assessment-4) (MI 1.10, 1.6, 7.5, PM 2.3)	
04-Mar-26	Wednesday	Holiday (Holi)								
05-Mar-26	Thursday	Lecture (Surgery): Disorders of Lymphatic system -1 (SU 27.7)		Clinics		AETCOM Module 2.8 (Microbiology) : Self-directed learning (1 hour)	Lunch	Lecture (Microbiology): Systemic mycoses (MI 7.2)	Lecture (Pharmacology): Revision	Lecture (Pathology): Rheumatic fever (PA 26.5, MI 3.1) Sharing with Microbiology
06-Mar-26	Friday	Lecture (OBG): Genital Infections -2 (OG 27.2) Nesting with Microbiology		Clinics		AETCOM module 2.8 (Microbiology) : Large Group Discussions with patients' relatives	Lunch	SDL (Pathology): Difference between direct and indirect Hyperbilirubinemia (PA 24.1)	Continuous Assessment (Pathology):	Continuous Assessment (Community Medicine):



Date	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
07-Mar-26	Saturday	Lecture (Pharmacology): Beta lactam antibiotics-1 (PH 8.3)	Lecture (Microbiology) : Gastrointestinal & Hepatobiliary Infections: Diarrhoea & dysentery: etiology, pathogenesis, laboratory diagnosis; Introduction to Enterobacteriaceae (MI 4.1, PE 23.4, 23.5) Sharing with Paediatrics	Lecture (Pathology) : Infective Endocarditis (PA 26.7, MI 3.2) Sharing with Microbiology	SDL (Forensic Medicine): Human organ transplantation Act 2011 (FM 2.4)	AETCOM Module 2.8 (Microbiology) (Group 2) SGT: Self-directed learning (1hour); Discussion and closure (1 hour)	Lunch	Lecture (Pathology): Malnutrition and Obesity (PA 12.2, 12.3, GM 14.5) Sharing with Medicine	SDL (Forensic Medicine): Human organ transplantation Act 2011 (FM 2.4)	AETCOM Module 2.8 (Microbiology) (Group 1) SGT: Self-directed learning (1hour); Discussion and closure (1 hour)
08-Mar-26	Sunday	Holiday								
09-Mar-26	Monday	Lecture (Community Medicine): Diagnosis and prevention of Pneumoconiosis (Silicosis), (Asbestosis) (CM 11.3)	Clinics			Pathology (A) SGT: Tutorial Tuberculosis of Intestine (PA 23.5)	Lunch	Pathology (A)SGT: Tutorial Malabsorption syndrome (PA 23.7)	Pathology (A) DOAP: Carcinoma Colon, TB Intestine, Typhoid ulcer, Ulcerative colitis (PA 23.5,23.6,23.8,23.9)	
						Pharmacology (B) SGT: Tutorial Dose calculation: ferric		Pharmacology (B) SGT: Tutorial Antiplatelets (PH 4.4) Nesting with General Medicine	Pharmacology (B) DOAP: Prescription: Treatment and prophylaxis of anaemia (PH 4.1, 10.4)	



Date	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
						carboxymaltose (PH 4.1, 10.9) DI: Warfarin, ferrous sulphate (PH 1.13, 4.1, 4.2, 4.4)				
						Microbiology (C) SGT: Tutorials Other bacterial agents of GIT infections (Non typhoidal salmonellae, Campylobacter and Yersinia enterocolitica) and HUS (MI 4.2, 4.3, 4.5)		Microbiology (C) SGT: Flip class Bacillary dysentery (MI 4.3, PM 2.3)	Microbiology (C) DOAP: Stool microscopy -1 (MI 1.10, 4.4) Hanging Drop skill assessment (MI 1.10, 4.4, PE 23.8) Sharing with Paediatrics Case discussion on bacillary dysentery -skill assessment - Applied exercise No: 21 (MI 4.4, PM 2.3)	
10-Mar-26	Tuesday	Lecture (Microbiology): Vibrio cholerae (MI 4.2)		Clinics		Pathology (B) SGT: Tutorial Tuberculosis of Intestine (PA 23.5)		Pathology (B) SGT: Tutorial Malabsorption syndrome (PA 23.7)	Pathology (B) DOAP: Carcinoma Colon, TB Intestine, Typhoid ulcer, Ulcerative colitis (PA 23.5, 23.6, 23.8, 23.9)	
						Pharmacology (C) SGT: Tutorial Rational use of antimicrobials and antibiotic	Lunch	Pharmacology (C) SGT: Tutorial Aminoglycosides (PH 8.3)	Pharmacology (C) DOAP: Prescription - Acute Rheumatic Fever (PH 8.3, 10.4), tonsillitis (PH 8.3, 10.4, EN 4.38) Sharing with Otorhinolaryngology	



Date	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
						stewardship program (PH 8.2, MI 11.3) Sharing with Microbiology				
						Microbiology (A) SGT: Tutorials Other bacterial agents of GIT infections (Non typhoidal salmonellae, Campylobacter and Yersinia enterocolitica) and HUS (MI 4.2, 4.3, 4.5)		Microbiology (A) SGT: Flip class Bacillary dysentery (MI 4.3, PM 2.3)	Microbiology (A) DOAP: Stool microscopy -1 (MI 1.10, 4.4) Hanging Drop skill assessment (MI 1.10, 4.4, PE 23.8) Sharing with Paediatrics Case discussion on bacillary dysentery -skill assessment - Applied exercise No: 21 (MI 4.4, PM 2.3)	
11-Mar-26	Wednesday	Lecture (Medicine): Environmental injury- High altitude medicine, space medicine, decompression sickness and		Clinics		Pathology (C) SGT: Tutorial Tumours of cardiovascular system (PA 26.10) SGT: Tutorial Tuberculosis of Intestine (PA 23.5)	Lunch	Pathology (C) SGT: Tutorial Carcinoma Esophagus (PA 23.2) SGT: Tutorial Malabsorption syndrome (PA 23.7)	Pathology (C) DOAP: Peptic ulcer, Carcinoma stomach (PA 23.3,23.4,23.9) DOAP: Carcinoma Colon, TB Intestine, Typhoid ulcer, Ulcerative colitis (PA 23.5,23.6,23.8,23.9)	



Date	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
		drowning (GM 22.14)				Pharmacology (A) SGT: Tutorial Dose calculation: ferric carboxymaltose (PH 4.1, 10.9) DI: Warfarin, ferrous sulphate (PH 1.13, 4.1, 4.2, 4.4)		Pharmacology (A) SGT: Tutorial Antiplatelets (PH 4.4) Nesting with General Medicine	Pharmacology (A) DOAP: Prescription: Treatment and prophylaxis of anaemia (PH 4.1, 10.4)	
						Microbiology (B) SGT: Tutorials Other bacterial agents of GIT infections (Non typhoidal salmonellae, Campylobacter and Yersinia enterocolitica) and HUS (MI 4.2, 4.3, 4.5) Concept map Diagnostic algorithm for tuberculosis including drug resistant TB,		Microbiology (B) SGT: Flip class Bacillary dysentery (MI 4.3, PM 2.3) Crossword TB (MI 7.2)	Microbiology (B) DOAP: Stool microscopy -1 (MI 1.10, 4.4) Hanging Drop skill assessment (MI 1.10, 4.4, PE 23.8) Sharing with Paediatrics Case discussion on bacillary dysentery, Applied exercises No: 21 (MI 4.3, PM 2.3) Applied exercise 44 and 45 (MI 7.2) Case discussion on bacillary dysentery -skill assessment - Applied exercise No: 21 (MI 4.4, PM 2.3)	



Date	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
						as per NTEP guidelines (MI 7.2)				
12-Mar-26	Thursday	Lecture (Surgery): Disorders of Lymphatic system -2 (SU 27.7, PA 19.1, 19.2, 19.3) Sharing with Pathology		Clinics			Lunch	Lecture (Microbiology): Amoebic dysentery- Entamoeba histolytica (MI 4.2)	Lecture (Pharmacology): Beta lactam antibiotics-2 (PH 8.3)	Lecture (Pathology): Peptic Ulcer disease (PA 23.3)



Date	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
13-Mar-26	Friday	Lecture (OBG): Genital Infections -3 (OG 27.3) Nesting with Microbiology	FAP				Lunch	SDL (Pharmacology): Chelating agents and heavy metal poisoning (PH 9.3)	Continuous Assessment (Pharmacology): Iron deficiency anaemia, Coagulants and anticoagulants, Fibrinolytics and antifibrinolytics, Antiplatelet drugs, Hypolipidemics (PH 4.1, 4.2, 4.3, 4.4, 4.11)	
14-Mar-26	Saturday	Lecture (Pharmacology): Broad spectrum antibiotics (PH 8.3)	Lecture (Microbiology) : Food poisoning and C. difficile (MI 4.2, 4.5)	Lecture (Pathology) : Carcinoma Stomach (PA 23.4) Nesting with Medicine	SDL (Forensic Medicine) (Group 1): Anaesthetic deaths (FM: 2.24)	Lunch		Lecture (Pathology): Inflammatory Bowel Disease-IBD and Crohn disease (PA 23.6)	SDL (Forensic Medicine) (Group 1): Anaesthetic deaths (FM: 2.24)	
					AETCOM (Group 2) SGT:				AETCOM (Group 1) SGT:	
15-Mar-26	Sunday	Holiday								
16-Mar-26	Monday	Lecture (Community Medicine): ESI (CM 11.2)	Clinics			Pathology (A) SGT: Case based learning Oral cancer (PA 23.1)	Lunch	Pathology (A) SGT: Tutorial IBD, Ulcerative colitis and Crohn’s disease (PA 23.6)	Pathology (A) DOAP: Liver function test (PA 22.4,24.6)	



Date	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
						Pharmacology (B) SGT: Tutorial Rational use of antimicrobials and antibiotic stewardship program (PH 8.2, MI 11.3) Sharing with Microbiology		Pharmacology (B) SGT: Tutorial Aminoglycosides (PH 8.3)	Pharmacology (B) DOAP: Prescription - Acute Rheumatic Fever (PH 8.3, 10.4), tonsillitis (PH 8.3, 10.4, EN 4.38) Sharing with Otorhinolaryngology	
						Microbiology (C) SGT: Tutorial Other GI infections - Halophilic vibrios, Balantidium coli (MI 4.2, 4.3)		Microbiology (C) SGT: Student seminar Giardia lamblia, Coccidian parasitic infections of GIT (MI 4.2)	Microbiology (C) DOAP: Applied 20 cholera-stool microscopy skill assessment-2 (MI 1.10, 4.4, PM 2.3) AFB skill assessment-1 (MI 1.10, 7.5) Case discussion Intractable diarrhoea.- Applied Ex No:31 (MI 4.2, PM 2.3)	
17-Mar-26	Tuesday	Lecture (Microbiology): Ascaris and Ancylostoma (MI 4.2, 3.10)			Clinics	Pathology (B) SGT: Case based learning Oral cancer (PA 23.1)	Lunch	Pathology (B) SGT: Tutorial IBD, Ulcerative colitis and Crohn's disease (PA 23.6)	Pathology (B) DOAP: Liver function test (PA 22.4,24.6)	
						Pharmacology (C) SGT: Tutorial Dose calculation: Gentamicin (PH 8.3, 10.9,		Pharmacology (C) SGT: Tutorial CCR - Otitis media (PH 8.3, 10.6)	Pharmacology (C) DOAP: Prescription - Typhoid, Prescription - Pneumonia (PH 8.3, 10.4, GM 26.17, 3.16) Sharing with General Medicine	



Date	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
						GM 10.19) Sharing with General Medicine				
						Microbiology (A) SGT: Tutorial Other GI infections - Halophilic vibrios, Balantidium coli (MI 4.2, 4.3)		Microbiology (A) SGT: Student seminar Giardia lamblia, Coccidian parasitic infections of GIT (MI 4.2)	Microbiology (A) DOAP: Applied 20 cholera-stool microscopy skill assessment-2 (MI 1.10, 4.4, PM 2.3) AFB skill assessment-1 (MI 1.10, 7.5) Case discussion Intractable diarrhoea. Applied Ex No:31 (MI 4.2, PM 2.3)	
18-Mar-26	Wednesday	Lecture (Medicine): Environmental injury- Electric shock, lightning injury, radiation injury (GM 22.15)			Clinics	Pathology (C) SGT: Case based learning Oral cancer (PA 23.1)		Pathology (C) SGT: Tutorial IBD, Ulcerative colitis and Crohn's disease (PA 23.6)	Pathology (C) DOAP: Liver function test (PA 22.4,24.6)	
						Pharmacology (A) SGT: Tutorial Rational use of antimicrobials and antibiotic stewardship program (PH 8.2, MI 11.3) Sharing with Microbiology	Lunch	Pharmacology (A) SGT: Tutorial Aminoglycosides (PH 8.3)	Pharmacology (A) DOAP: Prescription - Acute Rheumatic Fever (PH 8.3, 10.4), tonsillitis (PH 8.3, 10.4, EN 4.38) Sharing with Otorhinolaryngology	



Date	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
						Microbiology (B) SGT: Tutorial Other GI infections - Halophilic vibrios, Balantidium coli (MI 4.2, 4.3)		Microbiology (B) SGT: Student seminar Giardia lamblia, Coccidian parasitic infections of GIT (MI 4.2)	Microbiology (B) DOAP: Applied 20 cholera-stool microscopy skill assessment-2 (MI 1.10, 4.4, PM 2.3) AFB skill assessment-1 (MI 1.10, 7.5) Case discussion Intractable diarrhoea. Applied Ex No:31 (MI 4.2, PM 2.3)	
19-Mar-26	Thursday	Lecture (Surgery): Surgery in cardiac diseases-1 (SU 26.1)		Clinics			Lunch	Lecture (Microbiology): Strongyloides stercoralis, Enterobius vermicularis (MI 4.2)	Lecture (Pharmacology): Malaria (PH 8.7) Nesting with General Medicine	Lecture (Pathology): Carcinoma Colon (PA 23.8)
20-Mar-26	Friday	Holiday (Eid-ul-Fitr)								
21-Mar-26	Saturday	Holiday (Third Saturday)								
22-Mar-26	Sunday	Holiday								
23-Mar-26	Monday	Lecture (Community Medicine): The social & cultural factor's influence on health and diseases (CM 2.1)		Clinics		Pathology (A) SGT: Tutorial Diseases caused by Alcohol (PA 12.1)	Lunch	Pathology (A) SGT: PBL (Brainstorming) Alcoholic liver disease (PA 24.4)	Pathology (A)DOAP: Liver function test (PA 22.4,24.6)	
						Pharmacology (B) SGT: Tutorial Dose calculation: Gentamicin (PH 8.3, 10.9,		Pharmacology (B) SGT: Tutorial CCR - Otitis media (PH 8.3, 10.6)	Pharmacology (B) DOAP: Prescription - Typhoid, Prescription - Pneumonia (PH 8.3, 10.4, GM 26.17, 3.16) Sharing with General Medicine	



Date	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
						GM 10.19) Sharing with General Medicine				
						Microbiology (C) SGT: Tutorials Cestodes - H.nana, D. latum (MI 4.2)		Microbiology (C) SGT: Student seminar T. solium, T. saginata, & cysticercosis. (MI 4.2) Helicobacter pylori and Acid Peptic disease. (MI 4.6)	Microbiology (C) DOAP: AFB stain skill assessment-2 (MI 1.10, 7.5) Spotter Nos: 26, 27, 28, 29 (roundworm, hookworm, Trichuris trichiura, Taenia solium) (MI 4.2, 3.10, PM 2.3)	
24-Mar-26	Tuesday	Lecture (Microbiology): HAV, HBV (MI 4.7, 4.8)			Clinics	Pathology (B) SGT: Tutorial Diseases caused by Alcohol (PA 12.1)		Pathology (B) SGT: PBL (Brainstorming) Alcoholic liver disease (PA 24.4)	Pathology (B) DOAP: Liver function test (PA 22.4,24.6)	
						Pharmacology (C) SGT: Jigsaw Anthelmintics (PH 8.9)	Lunch	Pharmacology (C) SGT: Case Based Learning Emergency management: Cerebral malaria (PH 8.7)	Pharmacology (C) DOAP: CCR Malaria (PH 8.7, 10.6) Prescriptions: Treatment of Malaria, Prophylaxis of Malaria (PH 8.7, 10.4)	
						Microbiology (A) SGT: Tutorial Cestodes- H.nana, D. latum (MI 4.2)		Microbiology (A) SGT: Student seminar T. solium, T. saginata, & cysticercosis. (MI	Microbiology (A) DOAP: AFB stain skill assessment-2 (MI 1.10, 7.5) Spotter Nos: 26, 27, 28, 29 (roundworm, hookworm, Trichuris trichiura, Taenia solium) (MI 4.2, 3.10, PM 2.3)	



Date	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
								4.2, PM 2.3) Helicobacter pylori and Acid Peptic disease. (MI 4.6)		
25-Mar-26	Wednesday	Lecture (Medicine): HLA system in health and disease (GM 30.5)			Clinics	Pathology (C) SGT: Tutorial Diseases caused by Alcohol (PA 12.1)	Lunch	Pathology (C) SGT: PBL (Brainstorming) Alcoholic liver disease (PA 24.4)	Pathology (C) DOAP: Liver function test (PA 22.4,24.6)	
						Pharmacology (A) SGT: Tutorial Dose calculation: Gentamicin (PH 8.3, 10.9, GM 10.19) Sharing with General Medicine		Pharmacology (A) SGT: Tutorial CCR - Otitis media (PH 8.3, 10.6)	Pharmacology (A) DOAP: Prescription - Typhoid, Prescription - Pneumonia (PH 8.3, 10.4, GM 26.17, 3.16) Sharing with General Medicine	
						Microbiology (B) SGT: Tutorial Cestodes- H.nana, D. latum (MI 4.2)		Microbiology (B) SGT: Student seminar T. solium, T. saginata, & cysticercosis. (MI 4.2, PM 2.3) Helicobacter pylori and Acid Peptic disease (MI 4.6)	Microbiology (B) DOAP: AFB stain skill assessment-2 (MI 1.10, 7.5) Spotter Nos: 26, 27, 28, 29 (roundworm, hookworm, Trichuris trichura, Taenia solium) (MI 4.2, 3.10, PM 2.3)	



Date	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
26-Mar-26	Thursday	Lecture (Surgery): Surgery in cardiac diseases-2 (SU 26.2)	Clinics				Lunch	Lecture (Microbiology): HBV (MI 4.7,4.8)	Lecture (Pharmacology): Tuberculosis-1 (PH 8.5, GM 27.13, 27.14, 27.16) Sharing with General Medicine	Lecture (Pathology): Jaundice, Direct and indirect Hyperbilirubine mia (PA 24.1, BC 14.19) Sharing with Biochemistry
27-Mar-26	Friday	Lecture (OBG): Benign & Premalignant lesions of cervix -1 (OG 33.5, PA 29.1) Sharing with Pathology	Clinics				Lunch	Lecture (Community Medicine): Theory Revision/ missed class	Continuous Assessment (Microbiology):	Continuous Assessment (Clinical subjects):
28-Mar-26	Saturday	Lecture (Pharmacology): Tuberculosis-2 (PH 8.5, GM 27.13, 27.14, 27.16) Sharing with General Medicine	Lecture (Microbiology) : HCV, HDV and HEV (MI 4.7,4.8)	Lecture (Pathology) : Alcoholic liver disease (PA 24.4)	SDL (Forensic Medicine) (Group 1): Environmental and Industrial Toxicology (FM 13.21) AETCOM (Group 2) SGT:	Lunch	Lecture (Pathology): Viral hepatitis I (PA 24.3)	SDL (Forensic Medicine) (Group 1): Environmental and Industrial Toxicology (FM 13.21) AETCOM (Group 1) SGT:		
29-Mar-26	Sunday	Holiday								
30-Mar-26	Monday	Lecture (Community Medicine): Theory Revision/	Clinics			Pathology (A) SGT: Tutorial Portal hypertension (PA 24.5)	Lunch	Pathology (A) SGT: Tutorial Acute cholecystitis and Cholelithiasis (PA 24.8)	Pathology (A) DOAP: Cirrhosis, Fatty liver and Tumours (PA 24.9)	



Date	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
		missed class/SDL				Pharmacology (B) SGT: Jigsaw Anthelmintics (PH 8.9)		Pharmacology (B) SGT: Case Based Learning Emergency management: Cerebral malaria (PH 8.7)	Pharmacology (B) DOAP: CCR Malaria (PH 8.7, 10.6) Prescriptions: Treatment of Malaria, Prophylaxis of Malaria (PH 8.7, 10.4)	
						Microbiology (C) SGT: Tutorial Trematodes- Fasciola hepatica, Clonorchis and Opisthorchis (MI 4.2)		Microbiology (C) SGT: Student seminar Viral diarrhoeas (MI 4.2, PE 23.4) Sharing with Paediatrics	Microbiology (C) DOAP: Stool examination: for ova and cysts Skill Assessment -3 (MI 1.1, PM 2.3) Applied 18, 19, spotter 30 (MI 4.9, PM 2.3)	
31-Mar-26	Tuesday	Lecture (Microbiology): Introduction to meningitis- etiology, pathogenesis, lab diagnosis & Neisseria meningitis, Note on: Haemophilus influenzae and			Clinics	Pathology (B) SGT: Tutorial Portal hypertension (PA 24.5)		Pathology (B) SGT: Tutorial Acute cholecystitis and Cholelithiasis (PA 24.8)	Pathology (B) DOAP: Cirrhosis, Fatty liver and Tumours (PA 24.9)	
						Pharmacology (C) SGT: Tutorial Prescription: Anthelmintics - pinworm, filariasis (PH 8.9, 10.4)	Lunch	Pharmacology (C) SGT: Tutorial Drugs for cough (PH 5.2 GM 28.15) Sharing with General Medicine	Pharmacology (C) DOAP: Prescription: Bacillary dysentery, TB (PH 8.3, 8.5, 10.4, 10.14)	



Date	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
		S.Pneumoniae (MI 6.1)				Microbiology (A) SGT: Tutorial Trematodes- Fasciola hepatica, Clonorchis and Opisthorchis (MI 4.2)		Microbiology (A) SGT: Student seminar Viral diarrhoeas (MI 4.2, PE 23.4) Sharing with Paediatrics	Microbiology (A) DOAP: Stool examination: for ova and cysts Skill Assessment -3 (MI 1.1, PM 2.3) Applied 18, 19, spotter 30 (MI 4.9, PM 2.3)	
01-Apr-26	Wednesday	Lecture (Medicine): Chromosomes, genes and related disorders (GM 30.1, 30.2)			Clinics	Pathology (C) SGT: Tutorial Portal hypertension (PA 24.5)	Lunch	Pathology (C) SGT: Tutorial Acute cholecystitis and Cholelithiasis (PA 24.8)	Pathology (C) DOAP: Cirrhosis, Fatty liver and Tumours (PA 24.9)	
						Pharmacology (A) SGT: Jigsaw Anthelmintics (PH 8.9)		Pharmacology (A) SGT: Case Based Learning Emergency management: Cerebral malaria (PH 8.7)	Pharmacology (A) DOAP: CCR Malaria (PH 8.7, 10.6) Prescriptions: Treatment of Malaria, Prophylaxis of Malaria (PH 8.7, 10.4)	
						Microbiology (B) SGT: Tutorial Trematodes- Fasciola hepatica, Clonorchis and Opisthorchis (MI 4.2)		Microbiology (B) SGT: Student seminar Viral diarrhoeas (MI 4.2, PE 23.4) Sharing with Paediatrics	Microbiology (B) DOAP: Stool examination: for ova and cysts Skill Assessment -3 (MI 1.1, PM 2.3) Applied 18, 19, spotter 30 (MI 4.9, PM 2.3)	



Date	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
02-Apr-26	Thursday	Lecture (Surgery): Lung Tumours, Surgery in mediastinal diseases (SU 26.2, 26.3) Nesting with Pathology	Clinics				Lunch	Lecture (Microbiology): Enteroviruses: Poliomyelitis-1 (MI 6.2)	Lecture (Pharmacology): Bronchial asthma (PH 5.1, 5.2 GM 28.15) Sharing with General Medicine	Lecture (Pathology): Viral hepatitis II (PA 24.3)
03-Apr-26	Friday	Holiday (Good Friday)								
04-Apr-26	Saturday	Lecture (Pharmacology): Macrolide and miscellaneous antibiotics (PH 8.3)	Lecture (Microbiology) : Enteroviruses- Poliomyelitis-2 and Introduction to encephalitis (MI 6.2)	Lecture (Pathology) : Hepatic failure and Cirrhosis (PA 24.2, 24.4)	Group 1: Sports and Extracurricular Activities AETCOM Module 2.6 (Forensic Medicine) (Group 2) SGT: Introduction of case (1 hour)	Lunch	Lecture (Pathology): Hepatocellular carcinoma (PA 24.7)	Group 2: Sports and Extracurricular Activities AETCOM Module 2.6 (Forensic Medicine) (Group 1) SGT: Introduction of case (1 hour)		
05-Apr-26	Sunday	Holiday								
06-Apr-26	Monday	Lecture (Community Medicine): Theory Revision/ missed class	Clinics			Pathology (A) SGT: Revision Pharmacology (B) SGT: Tutorial Prescription: Anthelmintics - pinworm, filariasis (PH 8.9, 10.4) Microbiology (C) SGT: Revision	Lunch	Pathology (A) SGT: Revision Pharmacology (B) SGT: Tutorial Drugs for cough (PH 5.2 GM 28.15) Sharing with General Medicine Microbiology (C) SGT: Revision	Pathology (A)DOAP: Revision Pharmacology (B) DOAP: Prescription: Bacillary dysentery, TB (PH 8.3, 8.5, 10.4, 10.14) Microbiology (C) DOAP: Revision	



Date	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
07-Apr-26	Tuesday	Lecture (Microbiology): Revision	Clinics			Pathology (B) SGT: Revision	Lunch	Pathology (B) SGT: Revision	Pathology (B) DOAP: Revision	
						Pharmacology (C) SGT: Revision		Pharmacology (C) SGT: Revision	Pharmacology (C) DOAP: Revision	
						Microbiology (A) SGT: Revision		Microbiology (A) SGT: Revision	Microbiology (A) DOAP: Revision	
08-Apr-26	Wednesday	Lecture (Medicine): Application of advanced genetics (GM 30.3, 30.4)	Clinics			Pathology (C) SGT: Revision	Lunch	Pathology (C) SGT: Revision	Pathology (C) DOAP: Revision	
						Pharmacology (A) SGT: Tutorial Prescription: Anthelmintics - pinworm, filariasis (PH 8.9, 10.4)		Pharmacology (A) SGT: Tutorial Drugs for cough (PH 5.2 GM 28.15) Sharing with General Medicine	Pharmacology (A) DOAP: Prescription: Bacillary dysentery, TB (PH 8.3, 8.5, 10.4, 10.14)	
						Microbiology (B) SGT: Revision		Microbiology (B) SGT: Revision	Microbiology (B) DOAP: Revision	
09-Apr-26	Thursday	Lecture (Surgery): Cancer biology (SU 9.2, PA 6.1, 6.5, 6.6) Sharing with Pathology	Clinics			AETCOM Module 2.6 (Forensic Medicine): Self-directed learning (1 hour)	Lunch	Lecture (Microbiology): Revision	Lecture (Pharmacology): Drug dosage calculation: chloroquine, paracetamol, amoxicillin (PH 8.7, 8.3, 2.7)	Lecture (Pathology): Pancreatic cancer (PA 31.7)



Date	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
10-Apr-26	Friday	Lecture (OBG): Malignant lesions of cervix (OG 33.1, PA 29.1) Sharing with Pathology	FAP			AETCOM module 2.6 (Forensic Medicine): Anchoring Lecture	Lunch	SDL (Pharmacology): Vaccines and their uses (PH 9.4)		
11-Apr-26	Saturday	Lecture (Pharmacology): Revision	Lecture (Microbiology) : Revision	Lecture (Pathology) : Revision	Group 1: Sports and Extracurricular Activities AETCOM Module 2.6 (Forensic Medicine) (Group 2) SGT: Self-directed learning (1 hour); Discussion and closure (1 hour)	Lunch	Lecture (Pathology): Revision	Group 2: Sports and Extracurricular Activities AETCOM Module 2.6 (Forensic Medicine) (Group 1) SGT: Self-directed learning (1 hour); Discussion and closure (1 hour)		
12-Apr-26	Sunday	Holiday								
13-Apr-26	Monday	Lecture (Community Medicine): Theory Revision/ missed class	Clinics			Pathology (A) SGT: Revision Pharmacology (B) SGT: Revision Microbiology (C) SGT: Revision	Lunch	Pathology (A) SGT: Revision Pharmacology (B) SGT: Revision Microbiology (C) SGT: Revision	Pathology (A) DOAP: Revision Pharmacology (B) DOAP: Revision Microbiology (C) DOAP: Revision	
14-Apr-26	Tuesday	Lecture (Microbiology): Revision	Clinics			Pathology (B) SGT: Revision Pharmacology (C) SGT: Revision Microbiology (A) SGT: Revision	Lunch	Pathology (B) SGT: Revision Pharmacology (C) SGT: Revision Microbiology (A) SGT: Revision	Pathology (B) DOAP: Revision Pharmacology (C) DOAP: Revision Microbiology (A) DOAP: Revision	



Date	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
15-Apr-26	Wednesday	Lecture (Medicine): Revision	Clinics			Pathology (C) SGT: Revision	Lunch	Pathology (C) SGT: Revision	Pathology (C) DOAP: Revision	
						Pharmacology (A) SGT: Revision		Pharmacology (A) SGT: Revision	Pharmacology (A) DOAP: Revision	
						Microbiology (B) SGT: Revision		Microbiology (B) SGT: Revision	Microbiology (B) DOAP: Revision	
16-Apr-26	Thursday	Lecture (Surgery): Revision	Clinics			AETCOM Module SDL/ Pandemic Module SDL:	Lunch	Lecture (Microbiology): Revision	Lecture (Pharmacology): Revision	Lecture (Pathology): Revision
17-Apr-26	Friday	Lecture (OBG): Revision	Clinics			AETCOM module (anchoring lecture):	Lunch			
18-Apr-26	Saturday	Holiday (Third Saturday)								
19-Apr-26	Sunday	Holiday								



Block-3 (04.05.2026 to 02.08.2026)

Date	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
4-May-26	Monday	Lecture (Pharmacology): Sedatives and hypnotics (PH 3.2)			Clinics	Pathology (A) SGT: Question paper discussion	Lunch	Pathology (A) SGT: Tutorial Acute and chronic pyelonephritis (PA 27.10)	Pathology (A) DOAP: Renal function test charts (PA 22.5)	
						Pharmacology (B) SGT: Tutorial Prescription-Insomnia (PH 3.2, 10.4, 10.16, 10.17)		Pharmacology (B) SGT: Jigsaw Effects of acute and chronic ethanol intake; Management of methanol and ethanol poisoning (PH 3.8)	Pharmacology (B) DOAP: QP discussion	
						Microbiology (C) SGT: Concept mapping Lab diagnosis of bacterial meningitis (MI 6.1)		Microbiology (C) SGT: Visit to lab/ Museum	Microbiology (C) DOAP: Visit to lab/ Museum	
5-May-26	Tuesday	Lecture (Microbiology): Question paper discussion			Clinics	Pathology (B) SGT: Question paper discussion	Lunch	Pathology (B) SGT: Tutorial Acute and chronic pyelonephritis (PA 27.10)	Pathology (B) DOAP: Renal function test charts (PA 22.5)	
						Pharmacology (C) SGT: Tutorial Prescription-Insomnia (PH		Pharmacology (C) SGT: Jigsaw Effects of acute and chronic ethanol intake;	Pharmacology (C) DOAP: QP discussion	



Date	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
6-May-26	Wednesday	Lecture (Pathology): Renal failure (PA 27.2,27.3,27.4)	Clinics			3.2, 10.4, 1.16, 10.17)		Management of methanol and ethanol poisoning (PH 3.8)	Microbiology (A) DOAP: Visit to lab/ Museum	
						Microbiology (A) SGT: Concept mapping Lab diagnosis of bacterial meningitis (MI 6.1)		Microbiology (A) SGT: Visit to lab/ Museum		
						Pathology (C) SGT: Question paper discussion		Pathology (C) SGT: Tutorial Acute and chronic pyelonephritis (PA 27.10)		
6-May-26	Wednesday	Lecture (Pathology): Renal failure (PA 27.2,27.3,27.4)	Clinics			Pharmacology (A) SGT: Tutorial Prescription-Insomnia (PH 3.2, 10.4, 10.16, 10.17)	Lunch	Pharmacology (A) SGT: Jigsaw Effects of acute and chronic ethanol intake; Management of methanol and ethanol poisoning (PH 3.8)	Pharmacology (A) DOAP: QP discussion	
						Microbiology (B) SGT: Concept mapping Lab diagnosis of bacterial		Microbiology (B) SGT: Visit to lab/ Museum		



Date	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
						meningitis (MI 6.1)				
7-May-26	Thursday	Lecture (Pharmacology): General anaesthetics-1 (PH 3.1, AS 4.1, 4.3) Sharing with Anaesthesiology	Clinics			Sports and Extracurricular activities	Lunch	Lecture (Microbiology): Arboviral encephalitis (JE and West Nile), HSV, Nipah and Hendra viruses (MI 6.2) Nesting with General Medicine	Lecture (Pharmacology): General anaesthetics-2 (PH 3.1, AS 4.1, 4.3) Sharing with Anaesthesiology	Lecture (Pathology): Glomerulonephritis 1 (PA 27.5)
8-May-26	Friday	Lecture (Microbiology): Slow Viruses & Prion Diseases (MI 6.2)	FAP			Sports and Extracurricular activities	Lunch	Pandemic Module SDL:	Pathology (1) SGT: Video demonstration Diagnostic role of cytology and application (PA 7.1) Pharmacology (2) SGT: Flipped Classroom Preanesthetic medication (PH 3.1)	Pathology (2) SGT: Video demonstration Diagnostic role of cytology and application (PA 7.1) Pharmacology (1) SGT: Flipped Classroom Preanesthetic medication (PH 3.1)
9-May-26	Saturday		Pathology (1) SGT: Tutorial Diagnostic role of cytology and application (PA 7.1)	Pathology (2) SGT: Tutorial Diagnostic role of cytology and application (PA 7.1)	Sports and Extracurricular activities		Lunch	Sports & Extracurricular activities		



Date	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
			Pharmacology (2) SGT: Tutorial Anxiolytics (PH 3.6)	Pharmacology (1) SGT: Tutorial Anxiolytics (PH 3.6)						
10-May-26	Sunday	Holiday								
11-May-26	Monday	Lecture (Pharmacology): Local anaesthetics (PH 2.5, AS 5.4) Sharing with Anaesthesiology	Clinics			Pathology (A) SGT: Case based learning IgA Nephropathy (PA 27.6)	Lunch	Pathology (A) SGT: Tutorial Acute tubular necrosis, Acute renal failure (PA 27.3,27.9)	Pathology (A) DOAP: Renal function test charts, Urine dipstick (PA 22.1,22.5, BC 14.4) Sharing with Biochemistry	
						Pharmacology (B) SGT: Tutorial Prescription: Anxiety disorder (PH 3.6, 10.4)		Pharmacology (B) SGT: SLOT Techniques of local anaesthesia (PH 2.5)	Pharmacology (B) DOAP: SLOT Techniques of local anaesthesia (PH 2.5)	
						Microbiology (C) SGT: Case Based Learning Aseptic meningitis & Coxsackie virus (MI 6.1,6.2)		Microbiology (C) SGT: Student seminar Neonatal meningitis (GBS, Listeria), Chronic meningitis (Cryptococcus, TBM) (MI 6.1)	Microbiology (C) DOAP: Demonstration of lumbar puncture and CSF collection with the help of video (MI 1.6) Selection of investigations for infectious disease/ Pandemic (PM 2.3) Case Discussion- poliomyelitis (App.Ex- 36)	
12-May-26	Tuesday	Lecture (Microbiology): Parasitic infections of	Clinics			Pathology (B) SGT: Case based learning IgA	Lunch	Pathology (B) SGT: Tutorial Acute tubular necrosis, Acute	Pathology (B) DOAP: Renal function test charts, Urine dipstick (PA 22.1,22.5,BC 14.4) Sharing with Biochemistry	



Date	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
		CNS- Primary amoebic meningoencephalitis, Cerebral malaria and toxoplasmosis, neurocysticercosis (MI 6.1)				Nephropathy (PA 27.6)		renal failure (PA 27.3,27.9)		
						Pharmacology (C) SGT: Tutorial Prescription: Anxiety disorder (PH 3.6, 10.4)		Pharmacology (C) SGT: SLOT Techniques of local anaesthesia (PH 2.5)	Pharmacology (C) DOAP: SLOT: Techniques of local anaesthesia (PH 2.5)	
						Microbiology (A) SGT: Case Based Learning Aseptic meningitis & Coxsackie virus (MI 6.1,6.2)		Microbiology (A) SGT: Student seminar Neonatal meningitis (GBS, Listeria), Chronic meningitis (Cryptococcus, TBM) (MI 6.1)	Microbiology (A) DOAP: Demonstration of lumbar puncture and CSF collection with the help of video (MI 1.6) Selection of investigations for infectious disease/ Pandemic (PM 2.3) Case Discussion- poliomyelitis (App.Ex- 36)	
13-May-26	Wednesday	Lecture (Pathology): Glomerulonephritis-2 (PA 27.5)			Clinics	Pathology (C) SGT: Case based learning IgA Nephropathy (PA 27.6)	Lunch	Pathology (C) SGT: Tutorial Acute tubular necrosis, Acute renal failure (PA 27.3,27.9)	Pathology (C) DOAP: Renal function test charts, Urine dipstick (PA 22.1,22.5, BC 14.4) Sharing with Biochemistry	
						Pharmacology (A) SGT: Tutorial Prescription: Anxiety disorder (PH 3.6, 10.4)		Pharmacology (A) SGT: SLOT Techniques of local anaesthesia (PH 2.5)	Pharmacology (A) DOAP: SLOT: Techniques of local anaesthesia (PH 2.5)	



Date	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
						Microbiology (B) SGT: Case Based Learning Aseptic meningitis & Coxsackie virus (MI 6.1,6.2)		Microbiology (B) SGT: Student seminar Neonatal meningitis (GBS, Listeria), Chronic meningitis (Cryptococcus TBM) (MI 6.1)	Microbiology (B) DOAP: Demonstration of lumbar puncture and CSF collection with the help of video (MI 1.6) Selection of investigations for infectious disease/ Pandemic (PM 2.3) Case Discussion- poliomyelitis (App.Ex- 36)	
14-May-26	Thursday	Lecture (Pharmacology): Antiepileptic drugs-1 (PH 3.3)		Clinics		Sports and Extracurricular activities	Lunch	Lecture (Microbiology): Introduction, pathogenesis, and laboratory diagnosis of genitourinary infections (MI 8.1)	Lecture (Pharmacology): Antiepileptic drugs-2 (PH 3.3)	Lecture (Pathology): Glomerular diseases (PA 27.5)
15-May-26	Friday	Lecture (Microbiology): Gonorrhoea (MI 8.2)		Clinics		Sports and Extracurricular activities	Lunch	Pandemic Module SDL:	SDL (Pathology): Normal histology of kidney (PA 27.1)	SDL (Pharmacology): Revision – CNS
16-May-26	Saturday	Holiday (Third Saturday)								
17-May-26	Sunday	Holiday								
18-May-26	Monday	Lecture (Pharmacology): Pharmacotherapy of Parkinsonism & neurodegenerat		Clinics		Pathology (A) SGT: Case based learning Cystic diseases of kidney (PA 28.12)	Lunch	Pathology (A) SGT: Tutorial Tubulointerstitial Disease (PA 27.8)	Pathology (A) DOAP: Diseases and Tumours of Renal system (PA 27.17)	



Date	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
		ive disorders (PH 3.7)				Pharmacology (B) SGT: Tutorial CCR- Absence seizures (PH 3.3, 10.6)		Pharmacology (B) SGT: Case Based Learning Status epilepticus (PH 3.3)	Pharmacology (B) DOAP: P Drug - Generalised tonic-clonic seizures (PH 3.3, 10.3)	
						Microbiology (C) SDL: Bioterrorism, Laboratory acquired infection (MI 9.1)		Microbiology (C) SGT: Tutorial Nongonococcal urethritis, Trichomonas vaginalis, Bacterial vaginosis, Vaginal Candidiasis, Non- syphilitic genital ulcers-II- HSV-2 (MI 8.2)	Microbiology (C) DOAP: Case discussion- acute and chronic bacterial meningitis (App.Ex: 33 and 34) (MI 6.1, 6.3, PA 34.1, PM 2.3) Sharing with Pathology STI Applied Ex.: 24, 25 (MI 8.2)	
19-May-26	Tuesday	Lecture (Microbiology): Syphilis-1 (MI 8.2)			Clinics	Pathology (B) SGT: Case based learning Cystic diseases of kidney (PA 28.12)	Lunch	Pathology (B) SGT: Tutorial Tubulointerstitial Disease (PA 27.8)	Pathology (B) DOAP: Diseases and Tumours of Renal system (PA 27.17)	
						Pharmacology (C) SGT: Tutorial CCR- Absence seizures (PH 3.3, 10.6)		Pharmacology (C) SGT: Case Based Learning Status epilepticus (PH 3.3)	Pharmacology (C) DOAP: P Drug - Generalised tonic-clonic seizures (PH 3.3, 10.3)	



Date	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
						Microbiology (A) SDL: Bioterrorism, Laboratory acquired infection (MI 9.1)		Microbiology (A) SGT: Tutorial Nongonococcal urethritis, Trichomonas vaginalis, Bacterial vaginosis, Vaginal Candidiasis, Non-syphilitic genital ulcers-II- HSV-2 (MI 8.2)	Microbiology (A) DOAP: Case discussion- acute and chronic bacterial meningitis (App.Ex: 33 and 34) (MI 6.1, 6.3, PA 34.1, PM 2.3) Sharing with Pathology STI Applied Ex.: 24, 25 (MI 8.2)	
20-May-26	Wednesday	Lecture (Pathology): Glomerular manifestation of systemic disease (PA 27.7)		Clinics		Pathology (C) SGT: Case based learning Cystic diseases of kidney (PA 28.12)	Lunch	Pathology (C) SGT: Tutorial Tubulointerstitial Disease (PA 27.8)	Pathology (C) DOAP: Diseases and Tumours of Renal system (PA 27.17)	
						Pharmacology (A) SGT: Tutorial CCR- Absence seizures (PH 3.3, 10.6)		Pharmacology (A) SGT: Case Based Learning Status epilepticus (PH 3.3)	Pharmacology (A) DOAP: P Drug - Generalised tonic-clonic seizures (PH 3.3, 10.3)	
						Microbiology (B) SDL: Bioterrorism, Laboratory acquired infection (MI 9.1)		Microbiology (B) SGT: Tutorial Nongonococcal urethritis, Trichomonas vaginalis, Bacterial vaginosis, Vaginal Candidiasis, Non-syphilitic genital ulcers-II- HSV-2	Microbiology (B) DOAP: Case discussion- acute and chronic bacterial meningitis (App.Ex: 33 and 34) (MI 6.1, 6.3, PA 34.1, PM 2.3) Sharing with Pathology STI Applied Ex.: 24, 25 (MI 8.2)	



Date	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
21-May-26	Thursday	Lecture (Pharmacology): Opioid agonists and antagonists-1 (PH 3.4)	Clinics			Sports and Extracurricular activities	Lunch	Lecture (Microbiology): Syphilis-2 Non-syphilitic genital ulcers-I: Granuloma inguinale and chancroid (MI 8.2)	Lecture (Pharmacology): Opioid agonists and antagonists-2 (PH 3.4)	Lecture (Pathology): Vascular diseases of kidney, Thrombotic angiopathies (PA 27.11,27.15)
22-May-26	Friday	Lecture (Microbiology): Chlamydia trachomatis - LGV, Trachoma (MI 8.2)	Clinics			Sports and Extracurricular activities	Lunch	Pandemic Module SDL:	Pathology (1) SGT: Tutorial Tumour and tumour like conditions of childhood (PA 11.2)	Pathology (2) SGT: Tutorial Tumour and tumour like conditions of childhood (PA 11.2)
									Pharmacology (2) SGT: Tutorial Pharmacotherapy of Parkinsonism & neurodegenerative disorders (PH 3.7)	Pharmacology (1) SGT: Tutorial Pharmacotherapy of Parkinsonism & neurodegenerative disorders (PH 3.7)
23-May-26	Saturday		Pathology (1) SGT: Tutorial Cysticercosis (PA 10.2)	Pathology (2) SGT: Tutorial Cysticercosis (PA 10.2)	SDL (Microbiology): Concept map Approach to laboratory diagnosis of STI (MI 8.1,8.3)	Sports and Extracurricular activities	Lunch	Sports & Extracurricular activities		
			Pharmacology (2) SGT: Tutorial Prostaglandin preparations (PH 2.7)	Pharmacology (1) SGT: Tutorial Prostaglandin preparations (PH 2.7)						



Date	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
24-May-26	Sunday	Holiday								
25-May-26	Monday	Lecture (Pharmacology): NSAIDs (PH 2.7) Nesting with General Medicine	Clinics			Pathology (A) SGT: Tutorial Urothelial tumour (PA 27.16)	Lunch	Pathology (A) SGT: Tutorial CNS Tumours (34.2)	Pathology (A) DOAP: CSF Analysis (PA 34.1,34.3, MI 6.3) Sharing with Microbiology	
						Pharmacology (B) SGT: Tutorial Drugs of abuse, mechanism of drug deaddiction (PH 3.9)		Pharmacology (B) SGT: Flipped class Quiz NSAIDs (PH 2.7) Nesting with General Medicine	Pharmacology (B) DOAP: Prescription: Osteoarthritis (PH 2.7, 10.4), Post operative pain (PH 3.4, 10.4)	
						Microbiology (C) SDL: Kaposi's sarcoma, HHV-6, 8 (MI 9.4)		Microbiology (C) SGT: Case Based Learning Urinary tract Infections and uropathogens (E coli, Proteus and enterococcus spp) Schistosoma haematobium (MI 8.4)	Microbiology (C) DOAP: AFB skill assessment-3 (MI 1.10 ,7.5) Spotter - 31 (VDRL) (MI 8.2)	
26-May-26	Tuesday	Lecture (Microbiology): Oncogenic viruses	Clinics			Pathology (B) SGT: Tutorial Urothelial tumour (PA 27.16)	Lunch	Pathology (B) SGT: Tutorial CNS Tumours (34.2)	Pathology (B) DOAP: Pathology (A) DOAP: CSF Analysis (PA 34.1,34.3,MI 6.3) Sharing with Microbiology	



Date	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
		(including HPV) (MI 9.4)				Pharmacology (C) SGT: Tutorial Drugs of abuse, mechanism of drug deaddiction (PH 3.9)		Pharmacology (C) SGT: Flipped class Quiz NSAIDs (PH 2.7) Nesting with General Medicine	Pharmacology (C) DOAP: Prescription: Osteoarthritis (PH 2.7, 10.4), Post operative pain (PH 3.4, 10.4)	
						Microbiology (A) SDL: Kaposi's sarcoma, HHV-6, 8 (MI 9.4)		Microbiology (A) SGT: Case Based Learning Urinary tract Infections and uropathogens (E. coli, Proteus and enterococcus spp) Schistosoma haematobium (MI 8.4)	Microbiology (A) DOAP: AFB skill assessment-3 (MI 1.10, 7.5) Spotter - 31 (VDRL) (MI 8.2)	
27-May-26	Wednesday	Holiday								
28-May-26	Thursday	Lecture (Pharmacology): Revision		Clinics		Sports and Extracurricular activities	Lunch	Lecture (Microbiology): Introduction to Zoonoses. Anthrax (MI 9.1, GM 26.18) Sharing with General Medicine	Lecture (Pharmacology): Revision	Lecture (Pathology): Renal tumour (PA 27.14)
29-May-26	Friday	Lecture (Microbiology): Zoonoses-Brucellosis (MI 9.1)		Clinics		Sports and Extracurricular activities	Lunch	Pandemic Module SDL:	Pathology (1) SGT: Tutorial Common viral diseases (PA 10.4)	Pathology (2) SGT: Tutorial Common viral diseases (PA 10.4)



Date	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
									Pharmacology (2) SGT: Tutorial CCR- Febrile convulsions (PH 3.3, 10.6) Drug Interaction - Epilepsy (PH 3.3)	Pharmacology (1) SGT: Tutorial CCR- Febrile convulsions (PH 3.3, 10.6) Drug Interaction - Epilepsy (PH 3.3)
30-May-26	Saturday		Pathology (1) SGT: Tutorial Common Bacterial diseases (PA 10.4)	Pathology (2) SGT: Tutorial Common Bacterial diseases (PA 10.4)	Sports and Extracurricular activities	Continuous Assessment (Pathology):	Lunch	Sports & Extracurricular activities		
			Pharmacology (2) SGT: Tutorial Prescription: Drug induced parkinsonism (PH 3.7, 10.4)	Pharmacology (1) SGT: Tutorial Prescription: Drug induced parkinsonism (PH 3.7, 10.4)						
31-May-26	Sunday	Holiday								
1-Jun-26	Monday	Lecture (Pharmacology): Gout and antirheumatic drugs (PH 2.8)	Clinics			Pathology (A) SGT: Tutorial Carcinoma Penis (PA 28.4)	Lunch	Pathology (A) SGT: Tutorial Carcinoma prostate (PA 28.2)	Pathology (A) DOAP: Diseases and tumours of Male genital tract (PA 28.6) Semen Analysis (PA 22.3)	
						Pharmacology (B) SGT: Tutorial Antihistaminics (PH 2.6)		Pharmacology (B) SGT: Tutorial Drugs for migraine (PH 2.8,17.11,17.12)	Pharmacology (B) DOAP: P-drug for migraine (PH 2.8, 10.3)	



Date	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
								Nesting with General Medicine		
						Microbiology (C) SDL: Bird Flu, Tularaemia, Bite wound infection (MI 9.1)		Microbiology (C) SGT: Concept map Lab diagnosis UTI (MI 8.2)	Microbiology (C) DOAP: Case Discussion- UTI and Interpretation of Urine Culture Reports. Applied Exercises Nos: 26, 27 (MI 8.2)	
2-Jun-26	Tuesday	Lecture (Microbiology): Zoonoses- Plague (MI 9.1)				Pathology (B) SGT: Tutorial Carcinoma Penis (PA 28.4)		Pathology (B) SGT: Tutorial Carcinoma prostate (PA 28.2)	Pathology (B) DOAP: Diseases and tumours of Male genital tract (PA 28.6) Semen Analysis (PA 22.3)	
						Pharmacology (C) SGT: Tutorial Antihistaminics (PH 2.6)		Pharmacology (C) SGT: Tutorial Drugs for migraine (PH 2.8, 17.11, 17.12)	Pharmacology (C) DOAP: P-drug for migraine (PH 2.8, 10.3)	
						Microbiology (A) SDL: Bird Flu, Tularaemia, Bite wound infection (MI 9.1)		Microbiology (A) SGT: Concept map Lab diagnosis UTI (MI 8.2)	Microbiology (A) DOAP: Case Discussion- UTI and Interpretation of Urine Culture Reports. Applied Exercises Nos: 26, 27 (MI 8.2)	
3-Jun-26	Wednesday	Lecture (Pathology): Testicular Tumours (PA 28.1)				Pathology (C) SGT: Tutorial Urothelial tumour (PA 27.16) SGT: Tutorial		Pathology (C) SGT: Tutorial CNS Tumours (34.2) SGT: Tutorial Carcinoma prostate (PA 28.2)	Pathology (C) DOAP: CSF Analysis (PA 34.3,34.1,MI 6.3) Sharing with Microbiology DOAP: Diseases and tumours of Male genital tract (PA 28.6) Semen Analysis (PA 22.3)	



Date	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
						Carcinoma Penis (PA 28.4)				
						Pharmacology (A) SGT: Tutorial Drugs of abuse, mechanism of drug deaddiction (PH 3.9)		Pharmacology (A) SGT: Flipped class Quiz NSAIDs (PH 2.7) Nesting with General Medicine	Pharmacology (A) DOAP: Prescription: Osteoarthritis (PH 2.7, 10.4), Post operative pain (PH 3.4, 10.4)	
						Microbiology (B) SDL: Bird Flu, Tularaemia, Bite wound infection, Kaposi's sarcoma, HHV-6, 8 (MI 9.1, 9.4)		Microbiology (B) SGT: Concept map Lab diagnosis UTI (MI 8.2) Case Based Learning Urinary tract Infections and uropathogens (E. coli, Proteus and enterococcus spp) Schistosoma haematobium (MI 8.4)	Microbiology (B) DOAP: Case Discussion- UTI and Interpretation of Urine Culture Reports. Applied Exercises Nos: 26, 27 (MI 8.2) AFB skill assessment-3 (MI 1.10, 7.5) Spotter - 31 (VDRL) (MI 8.2)	
4-Jun-26	Thursday	Lecture (Pharmacology): Antipsychotics (PH 3.5, PS 4.1) Sharing with Psychiatry	Clinics			Sports and Extracurricular activities	Lunch	Lecture (Microbiology): Zoonoses- Leptospirosis (MI 9.1)	Lecture (Pharmacology): Antipsychotics and antimanic drugs (PH 3.5, PS 4.1, 6.1) Sharing with Psychiatry	Lecture (Pathology): BPH (PA 28.3, 28.5)



Date	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
5-Jun-26	Friday	Lecture (Microbiology): Zoonoses-Toxoplasmosis (MI 9.1)	Clinics			Sports and Extracurricular activities	Lunch	Pandemic Module SDL:	Pathology (1) SGT: Tutorial COVID (PA 10.5)	Pathology (2) SGT: Tutorial COVID (PA 10.5)
									Pharmacology (2) SGT: Viva Revision (Antimanic drugs (PH 3.5))	Pharmacology (1) SGT: Viva Revision (Antimanic drugs (PH 3.5))
6-Jun-26	Saturday		Pathology (1) SGT: Tutorial Common protozoal diseases (PA 10.4)	Pathology (2) SGT: Tutorial Common protozoal diseases (PA 10.4)	Sports and Extracurricular activities	Continuous Assessment (Pharmacology): Sedative hypnotics, General anaesthetics, Local anaesthetics, Antiepileptic drugs, Opioid agonists and antagonists, Pharmacotherapy of Parkinsonism & neurodegenerative disorders (PH 3.1, 3.2, 3.3, 3.4, 3.6, 3.7)	Lunch	Sports & Extracurricular activities		
			Pharmacology (2) SGT: Tutorial Prescription: Psychosis (PH 3.5, 10.4)	Pharmacology (1) SGT: Tutorial Prescription: Psychosis (PH 3.5, 10.4)						
7-Jun-26	Sunday	Holiday								



Date	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
8-Jun-26	Monday	Lecture (Pharmacology): Anti-depressants-1 (PH 3.5, PS 5.1) Sharing with Psychiatry	Clinics			Pathology (A) SGT: Seminar Cervicitis, endometriosis, adenomyosis (PA 29.6, 29.7, 29.8)	Lunch	Pathology (A) SGT: Tutorial Endometrial hyperplasia (PA 29.9)	Pathology (A) DOAP: Diseases and tumours of Female genital tract (PA 29.10)	
						Pharmacology (B) SGT: Revision		Pharmacology (B) SGT: Revision		
						Microbiology (C) SGT: Tutorial Emerging and remerging infections (MI 9.5)		Microbiology (C) SGT: Case Based Learning Rabies (MI 9.1, 9.3)	Microbiology (C) DOAP: Case discussion on rabies Applied Exercise No: 32 (MI 9.1) Case discussion on PUO - Brucellosis and Leptospirosis - (Applied Ex 46, 47) (MI 9.1, 9.3, PM 2.3)	
9-Jun-26	Tuesday	Lecture (Microbiology): Echinococcosis (Hydatid disease) (MI 9.1)	Clinics			Pathology (B) SGT: Seminar Cervicitis, endometriosis, adenomyosis (PA 29.6, 29.7, 29.8)	Lunch	Pathology (B) SGT: Tutorial Endometrial hyperplasia (PA 29.9)	Pathology (B) DOAP: Diseases and tumours of Female genital tract (PA 29.10)	
						Pharmacology (C) SGT: Revision		Pharmacology (C) SGT: Revision		



Date	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
						Microbiology (A) SGT: Tutorial Emerging and remerging infections (MI 9.5)		Microbiology (A) SGT: Case Based Learning Rabies (MI 9.1,9.3)	Microbiology (A) DOAP: Case discussion on rabies Applied Exercise No: 32 (MI 9.1) Case discussion on PUO - Brucellosis and Leptospirosis - (Applied Ex 46, 47) (MI 9.1, 9.3, PM 2.3)	
10-Jun-26	Wednesday	Lecture (Pathology): Leiomyoma and Leiomyosarcoma (PA 29.3, 29.4, OG 29.1) Sharing with OBG	Clinics			Pathology (C) SGT: Seminar Cervicitis, endometriosis, adenomyosis (PA 29.6, 29.7, 29.8)	Lunch	Pathology (C) SGT: Tutorial Endometrial hyperplasia (PA 29.9)	Pathology (C) DOAP: Diseases and tumours of Female genital tract (PA 29.10)	
						Pharmacology (A) SGT: Tutorial Antihistaminics (PH 2.6)		Pharmacology (A) SGT: Tutorial Drugs for migraine (PH 2.8,17.11,17.12) Nesting with General Medicine	Pharmacology (A) DOAP: P-drug for migraine (PH 2.8, 10.3)	
						Microbiology (B) SGT: Tutorial Emerging and remerging infections (MI 9.5)		Microbiology (B) SGT: Case Based Learning Rabies (MI 9.1,9.3)	Microbiology (B) DOAP: Case discussion on rabies Applied Exercise No: 32 (MI 9.1) Case discussion on PUO - Brucellosis and Leptospirosis - (Applied Ex 46, 47) (MI 9.1, 9.3, PM 2.3)	
11-Jun-26	Thursday	Lecture (Pharmacology): Anti-depressants-2 (PH 3.5, PS 5.1)	Clinics			Sports and Extracurricular activities	Lunch	Lecture (Microbiology): Arboviruses Introduction + Dengue (MI 9.5)	Lecture (Pharmacology): Antivirals drugs other than HIV (PH 8.10)	Lecture (Pathology): Carcinoma Cervix (PA 29.3, OG 33.1)



Date	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
		Sharing with Psychiatry								Sharing with OBG
12-Jun-26	Friday	Lecture (Microbiology): Dengue, Yellow fever, Chikungunya (MI 9.5)	FAP			Sports and Extracurricular activities	Lunch	Pandemic Module SDL:	Pathology (1) SGT: Tutorial Common helminthic diseases (PA 10.4)	Pathology (2) SGT: Tutorial Common helminthic diseases (PA 10.4)
									Pharmacology (2) SGT: Revision	Pharmacology (1) SGT: Revision
13-Jun-26	Saturday		Pathology (1) SGT: Tutorial Retinoblastoma (PA 35.1)	Pathology (2) SGT: Tutorial Retinoblastoma (PA 35.1)	Sports and Extracurricular activities	Continuous Assessment (Microbiology) :	Lunch	Sports & Extracurricular activities		
			Pharmacology (2) SGT: Revision	Pharmacology (1) SGT: Revision						
14-Jun-26	Sunday	Holiday								
15-Jun-26	Monday	Lecture (Pharmacology): Anterior Pituitary hormones (PH 7.4)	Clinics			Pathology (A) SGT: MCQ Renal system (PA 27.3, 27.4, 27.5, 27.6, 27.5)	Lunch	Pathology (A) SGT: MCQ Female genital tract (PA 29.3, 29.4, 29.5)	Pathology (A) DOAP: Revision	
						Pharmacology (B) SGT: Case Based Learning Infertility (PH 7.9)		Pharmacology (B) SGT: Tutorial Pharmacoeconomics (1.3, 10.7)	Pharmacology (B) DOAP: Pharmacoeconomic exercises (10.7)	



Date	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
						Microbiology (C) SGT: Concept map VHF and arboviral infections in India (MI 9.5)		Microbiology (C) SGT: Tutorial KFD, Viral Haemorrhagic Fevers (MI 9.5)	Microbiology (C) DOAP: Stool examination - Hanging drop skill assessment - 3 and stool microscopy revision (MI 1.10, 4.4, PM 2.3, PE 23.8) Sharing with Paediatrics	
16-Jun-26	Tuesday	Lecture (Microbiology): Rickettsia (MI 9.1)			Clinics	Pathology (B) SGT: MCQ Renal system (PA 27.3, 27.4, 27.5, 27.6, 27.5)	Lunch	Pathology (B) SGT: MCQ Female genital tract (PA 29.3, 29.4, 29.5)	Pathology (B) DOAP: Revision	
						Pharmacology (C) SGT: Case Based Learning Infertility (PH 7.9)		Pharmacology (C) SGT: Tutorial Pharmacoeconomics (1.3, 10.7)	Pharmacology (C) DOAP: Pharmacoeconomic exercises (10.7)	
						Microbiology (A) SGT: Concept map VHF and arboviral infections in India (MI 9.5)		Microbiology (A) SGT: Tutorial KFD, Viral Haemorrhagic Fevers (MI 9.5)	Microbiology (A) DOAP: Stool examination - Hanging drop skill assessment - 3 and stool microscopy revision (MI 1.10, 4.4, PM 2.3, PE 23.8) Sharing with Paediatrics	
17-Jun-26	Wednesday	Lecture (Pathology): Carcinoma endometrium (PA 29.2) Nesting with OBG			Clinics	Pathology (C) SGT: MCQ Renal system (PA 27.3, 27.4, 27.5, 27.6, 27.5)	Lunch	Pathology (C) SGT: MCQ Female genital tract (PA 29.3, 29.4, 29.5)	Pathology (C) DOAP: Revision	



Date	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
						Pharmacology (A) SGT: Case Based Learning Infertility (PH 7.9)		Pharmacology (A) SGT: Tutorial Pharmacoeconomics (1.3, 10.7)	Pharmacology (A) DOAP: Pharmacoeconomic exercises (10.7)	
						Microbiology (B) SGT: Concept map VHF and arboviral infections in India (MI 9.5)		Microbiology (B) SGT: Tutorial KFD, Viral Haemorrhagic Fevers (MI 9.5)	Microbiology (B) DOAP: Stool examination - Hanging drop skill assessment - 3 and stool microscopy revision (MI 1.10, 4.4, PM 2.3, PE 23.8) Sharing with Paediatrics	
18-Jun-26	Thursday	Lecture (Pharmacology): Drugs used in diabetes mellitus-1 (PH 7.1, GM 11.16) Sharing with General Medicine		Clinics		Sports and Extracurricular activities	Lunch	Lecture (Microbiology): Introduction to opportunistic infections - Candidiasis (MI 9.2)	Lecture (Pharmacology): Drugs used in diabetes mellitus-2 (PH 7.1, GM 11.16) Sharing with General Medicine	Lecture (Pathology): Gestational trophoblastic disease (PA 29.5)
19-Jun-26	Friday	Lecture (Microbiology): Opportunistic Infections - Cryptococcosis & Zygomycosis (MI 6.1, 9.2)		Clinics		Sports and Extracurricular activities	Lunch	Pandemic Module SDL:	SDL (Pathology): Endometrial cyclical changes (PA 29.9)	SDL (Pharmacology): Drugs used in various skin disorders (PH 9.6)
20-Jun-26	Saturday	Holiday (Third Saturday)								
21-Jun-26	Sunday	Holiday								



Date	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
22-Jun-26	Monday	Lecture (Pharmacology): Thyroid hormones (PH 7.3)			Clinics	Pathology (A) SGT: Tutorial Carcinoma breast - Hormonal dependency, staging and spread (PA 30.2)	Lunch	Pathology (A) SGT: Tutorial Benign breast disease (PA 30.1)	Pathology (A) DOAP: Benign, Phyllodes tumour and carcinoma of breast (PA 30.3,30.5)	
						Pharmacology (B) SGT: Case Based Learning T1DM with EM: Diabetic ketoacidosis (PH 7.1)		Pharmacology (B) SGT: PBL (Brainstorming) Antithyroid drugs (PH 7.3, GM 12.12) Sharing with General Medicine	Pharmacology (B) DOAP: Prescription 27, 28 -Type I and Type II DM (PH 7.1, 10.4)	
						Microbiology (C) SDL: Otitis externa, otomycosis, otitis media & CSOM (MI 5.3)		Microbiology (C) SGT: Tutorial Bacterial conjunctivitis, Viral keratoconjunctivitis , Uveitis, Endophthalmitis, Ocular parasitic infections, Ocular fungal infections (MI 5.3)	Microbiology (C) DOAP: Clinical case - Candidiasis - Applied Ex No 28 and Mucor - Spotter 32 (MI 9.2, DR 7.1) Sharing with Dermatology	
23-Jun-26	Tuesday	Lecture (Microbiology): Opportunistic Infections - Aspergillosis,			Clinics	Pathology (B) SGT: Tutorial Carcinoma breast - Hormonal	Lunch	Pathology (B) SGT: Tutorial Benign breast disease (PA 30.1)	Pathology (B) DOAP: Benign, Phyllodes tumour and carcinoma of breast (PA 30.3,30.5)	



Date	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
		Penicilliosis (MI 7.2, 9.2)				dependency, staging and spread (PA 30.2)				
						Pharmacology (C) SGT: Case Based Learning T1DM with EM: Diabetic ketoacidosis (PH 7.1)		Pharmacology (C) SGT: PBL (Brainstorming) Antithyroid drugs (PH 7.3, GM 12.12) Sharing with General Medicine		
						Microbiology (A) SDL: Otitis externa, otomycosis, otitis media & CSOM (MI 5.3)		Microbiology (A) SGT: Tutorial Bacterial conjunctivitis, Viral keratoconjunctivitis , Uveitis, Endophthalmitis, Ocular parasitic infections, Ocular fungal infections (MI 5.3)	Microbiology (A) DOAP: Clinical case - Candidiasis - Applied Ex No 28 and Mucor - Spotter 32 (MI 9.2, DR 7.1) Sharing with Dermatology	
24-Jun-26	Wednesday	Lecture (Pathology): Ovarian Tumours - 1 (PA 29.4)	Clinics			Pathology (C) SGT: Tutorial Carcinoma breast - Hormonal dependency, staging and spread (PA 30.2)	Lunch	Pathology (C) SGT: Tutorial Benign breast disease (PA 30.1)	Pathology (C) DOAP: Benign, Phyllodes tumour and carcinoma of breast (PA 30.3,30.5)	



Date	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
						Pharmacology (A) SGT: Case Based Learning T1DM with EM: Diabetic ketoacidosis (PH 7.1)		Pharmacology (A) SGT: PBL (Brainstorming) Antithyroid drugs (PH 7.3, GM 12.12) Sharing with General Medicine	Pharmacology (A) DOAP: Prescription 27, 28 -Type I and Type II DM (PH 7.1, 10.4)	
						Microbiology (B) SDL: Otitis externa, otomycosis, otitis media & CSOM (MI 5.3)		Microbiology (B) SGT: Tutorial Bacterial conjunctivitis, Viral keratoconjunctivitis, Uveitis, Endophthalmitis, Ocular parasitic infections, Ocular fungal infections (MI 5.3)	Microbiology (B) DOAP: Clinical case - Candidiasis - Applied Ex No 28 and Mucor - Spotter 32 (MI 9.2, DR 7.1) Sharing with Dermatology	
25-Jun-26	Thursday	Lecture (Pharmacology): Sex hormones and their antagonists - androgens, estrogens, progestins-1 (PH 7.6, 7.7)		Clinics		Sports and Extracurricular activities	Lunch	Lecture (Microbiology): Introduction to anaerobic infections + gas gangrene (MI 5.2, 9.2)	Lecture (Pharmacology): Sex hormones and their antagonists - androgens, estrogens, progestins-2 (PH 7.6, 7.7)	Lecture (Pathology): Ovarian Tumours - 2 (PA 29.4)
26-Jun-26	Friday	Lecture (Microbiology): Tetanus (MI 5.1)		Clinics		Sports and Extracurricular activities	Lunch	Pandemic Module SDL :	Pathology (1) SGT: Tutorial Gynaecomastia (PA 30.4)	Pathology (2) SGT: Tutorial Gynaecomastia (PA 30.4)

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Date	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
		7.8, OG 13.3, 16.1) Sharing with OBG				Pharmacology (B) SGT: Tutorial Communication: OCP (PH 7.7, OG 21.1) Sharing with OBG		Pharmacology (B) SGT: PBL (Presentation): Antithyroid drugs (PH 7.3, GM 12.12) Sharing with General Medicine	Pharmacology (B) DOAP: PBL (Presentation): Antithyroid drugs (PH 7.3, GM 12.12) Sharing with General Medicine Emergency management: Thyrotoxic crisis (PH 7.3)	
						Microbiology (C) SDL: Cutaneous anthrax, Non-venereal treponematoses (MI 9.1)		Microbiology (C) SGT: Student seminar Non-sporing anaerobes, Lab diagnosis of anaerobic infection and anaerobic culture methods (MI 5.1)		
30-Jun-26	Tuesday	Lecture (Microbiology): Introduction to skin & soft tissue infection (Etiology, pathogenesis, lab diagnosis), Staphylococcal infections (MI 5.2, 5.4)	Clinics			Pathology (B) SGT: Tutorial Rheumatoid Arthritis (PA 32.5)	Lunch	Pathology (B) SGT: Tutorial Osteoarthritis and Gouty Arthritis (PA 32.6)	Pathology (B) DOAP: Osteomyelitis and Bone tumours (PA 32.1,32.2,32.7)	
						Pharmacology (C) SGT: Tutorial Communication: OCP (PH 7.7, OG 21.1) Sharing with OBG		Pharmacology (C) SGT: PBL (Presentation): Antithyroid drugs (PH 7.3, GM 12.12) Sharing with General Medicine		



Date	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
						Microbiology (A) SDL: Cutaneous anthrax, Non-venereal treponematoses (MI 9.1)		Microbiology (A) SGT: Student seminar Non-sporing anaerobes, Lab diagnosis of anaerobic infection and anaerobic culture methods (MI 5.1)	Microbiology (A) DOAP: Case discussion-Brain abscess-Applied Exercise 49, Gas gangrene-Applied exercise No: 39, Spotter 7 (Gaspak) (MI 5.1)	
1-Jul-26	Wednesday	Lecture (Pathology): Benign breast disease (PA 30.1)			Clinics	Pathology (C) SGT: Tutorial Rheumatoid Arthritis (PA 32.5)	Lunch	Pathology (C) SGT: Tutorial Osteoarthritis and Gouty Arthritis (PA 32.6)	Pathology (C) DOAP: Osteomyelitis and Bone tumours (PA 32.1,32.2,32.7)	
						Pharmacology (A) SGT: Tutorial Communication: OCP (PH 7.7, OG 21.1) Sharing with OBG		Pharmacology (A) SGT: PBL (Presentation): Antithyroid drugs (PH 7.3, GM 12.12) Sharing with General Medicine	Pharmacology (A) DOAP: PBL (Presentation): Antithyroid drugs (PH 7.3, GM 12.12) Sharing with General Medicine Emergency management: Thyrotoxic crisis (PH 7.3)	
						Microbiology (B) SDL: Cutaneous anthrax, Non-venereal treponematoses (MI 9.1)		Microbiology (B) SGT: Student seminar Non-sporing anaerobes, Lab diagnosis of anaerobic infection and anaerobic culture methods (MI 5.1)	Microbiology (B) DOAP: Case discussion-Brain abscess-Applied Exercise 49, Gas gangrene-Applied exercise No: 39, Spotter 7 (Gaspak) (MI 5.1)	



Date	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
2-Jul-26	Thursday	Lecture (Pharmacology): Corticosteroids (PH 7.5)	Clinics			Sports and Extracurricular activities	Lunch	Lecture (Microbiology): Staphylococcal infections along with CONS, Streptococcal infections (MI 3.2, 5.3)	Lecture (Pharmacology): Drugs used in osteoporosis (PH 7.2)	Lecture (Pathology): Carcinoma breast (PA 30.2)
3-Jul-26	Friday	Lecture (Microbiology): Streptococcal infections (MI 5.3)	Clinics			Sports and Extracurricular activities	Lunch	Pandemic Module SDL:	Pathology (1) SGT: Revision MCQ Respiratory system (PA 25.1,25.4,25.6,23.5,19.2)	Pathology (2) SGT: Revision MCQ Respiratory system (PA 25.1,25.4,25.6,23.5,19.2)
									Pharmacology (2) SGT: Case Based Learning Corticosteroids (PH7.5)	Pharmacology (1) SGT: Case Based Learning Corticosteroids (PH7.5)
4-Jul-26	Saturday		Pathology (1) SGT: Revision	Pathology (2) SGT: Revision	Sports and Extracurricular activities	Continuous Assessment (Pharmacology): Antipsychotics Antimanic drugs, Anti-depressants, Antihistaminics, Drugs used in Diabetes mellitus	Lunch	Sports & Extracurricular activities		
			Pharmacology (2) SGT: Case Based Learning Osteoporosis in male and female (PH 7.2)	Pharmacology (1) SGT: Case Based Learning Osteoporosis in male and female (PH 7.2)						
5-Jul-26	Sunday	Holiday								



Date	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
6-Jul-26	Monday	Lecture (Pharmacology): Antifungal (PH 8.8)			Clinics	Pathology (A) SGT: Case based learning SCC Skin (PA 33.1)	Lunch	Pathology (A) SGT: Tutorial Soft tissue tumours (PA 32.3)	Pathology (A) DOAP: Skin tumours (PA 33.4)	
						Pharmacology (B) SGT: Tutorial Dose calculation: Oxytocin (PH 7.8, 10.9)		Pharmacology (B) SGT: Case Based Learning PPH (PH 7.8)	Pharmacology (B) DOAP: Prescription: Thyroid (PH 7.3, 10.4)	
						Microbiology (C) SDL: Other Bacterial SSTI (Meningococcal rash, Erysipeloid, Pseudomonas spp, Vibrio vulnificus) (MI 5.3)		Microbiology (C) SGT: Case Based Learning Gas gangrene and Tetanus (MI 5.1, 5.3)	Microbiology (C) DOAP: Case discussion: SSI, burn wound infections, Osteomyelitis: Applied exercise No: 37, 38, 48 (MI 10.1, 5.2) Spotters 33 - Staphylococcus (MI 5.3) Revision- Hand Hygiene and PPE, Gram stain/AFB stain (MI 1.10, 10.3)	
7-Jul-26	Tuesday	Lecture (Microbiology): Leprosy (MI 5.5)			Clinics	Pathology (B) SGT: Case based learning SCC Skin (PA 33.1)	Lunch	Pathology (B) SGT: Tutorial Soft tissue tumours (PA 32.3)	Pathology (B) DOAP: Skin tumours (PA 33.4)	
						Pharmacology (C) SGT: Tutorial Dose calculation: Oxytocin (PH 7.8, 10.9)		Pharmacology (C) SGT: Case Based Learning PPH (PH 7.8)	Pharmacology (C) DOAP: Prescription: Thyroid (PH 7.3, 10.4)	



Date	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
						Microbiology (A) SDL: Other Bacterial SSTI (Meningococcal rash, Erysipeloid, Pseudomonas spp, Vibrio vulnificus) (MI 5.3)		Microbiology (A) SGT: Case Based Learning Gas gangrene and Tetanus (MI 5.1, 5.3)	Microbiology (A) DOAP: Case discussion: SSI, burn wound infections, Osteomyelitis: Applied exercise No: 37, 38, 48 (MI 10.1, 5.2) Spotters 33 - Staphylococcus (MI 5.3) Revision- Hand Hygiene and PPE, Gram stain/AFB stain (MI 1.10, 10.3)	
8-Jul-26	Wednesday	Lecture (Pathology): Osteomyelitis, Paget's disease of bone (PA 32.1, 32.4, OR 3.1, 7.1) Sharing with Orthopaedics		Clinics		Pathology (C) SGT: Case based learning SCC Skin (PA 33.1)	Lunch	Pathology (C) SGT: Tutorial Soft tissue tumours (PA 32.3)	Pathology (C) DOAP: Skin tumours (PA 33.4)	
						Pharmacology (A) SGT: Tutorial Dose calculation: Oxytocin (PH 7.8, 10.9)		Pharmacology (A) SGT: Case Based Learning PPH (PH 7.8)	Pharmacology (A) DOAP: Prescription: Thyroid (PH 7.3, 10.4)	
						Microbiology (B) SDL: Other Bacterial SSTI (Meningococcal rash, Erysipeloid, Pseudomonas spp, Vibrio vulnificus) (MI 5.3)		Microbiology (B) SGT: Case Based Learning Gas gangrene and Tetanus (MI 5.1, 5.3)	Microbiology (B) DOAP: Case discussion: SSI, burn wound infections, Osteomyelitis: Applied exercise No: 37, 38, 48 (MI 10.1, 5.2) Spotters 33 - Staphylococcus (MI 5.3) Revision- Hand Hygiene and PPE, Gram stain/AFB stain (MI 1.10, 10.3)	



Date	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
9-Jul-26	Thursday	Lecture (Pharmacology): Antileprotic drugs (PH 8.6) Nesting with Community Medicine	Clinics			Sports and Extracurricular activities	Lunch	Lecture (Microbiology): Actinomycetes infection, Nocardiosis (MI 5.3)	Lecture (Pharmacology): Kala azar, amoebiasis and other protozoal diseases (PH 8.7)	Lecture (Pathology): Bone Tumours (PA 32.2)
10-Jul-26	Friday	Lecture (Microbiology): Superficial fungal infections, Dermatophyco s (MI 5.3)	FAP			Sports and Extracurricular activities	Lunch	Pandemic Module SDL:	Pathology (1) SGT: Revision	Pathology (2) SGT: Revision
									Pharmacology (2) SGT: Tutorial Androgens and drugs used in erectile dysfunction (PH 7.6)	Pharmacology (1) SGT: Tutorial Androgens and drugs used in erectile dysfunction (PH 7.6)
11-Jul-26	Saturday		Pathology (1) SGT: Revision Pharmacolog y (2) SGT: Tutorial Drugs for UTI and STD (PH 8.4)	Pathology (2) SGT: Revision Pharmacolog y (1) SGT: Tutorial Drugs for UTI and STD (PH 8.4)	Sports and Extracurric ular activities	Continuous Assessment (Microbiology) :	Lunch	Sports & Extracurricular activities		
12-Jul-26	Sunday	Holiday								
13-Jul-26	Monday	Lecture (Pharmacology): Antiglaucoma drugs (PH 9.7)	Clinics			Pathology (A) SGT: Tutorial Adrenal insufficiency and Cushing	Lunch	Pathology (A) SGT: Tutorial Adrenal neoplasm (PA 31.10)	Pathology (A) DOAP: Adrenal neoplasm (PA 31.10)	



Date	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
						syndrome (PA 31.8,31.9)				
						Pharmacology (B) SGT: Tutorial Prescription: Pyelonephritis, Gonorrhoea (PH 8.4, 10.4)		Pharmacology (B) SGT: Case Based Learning Acute congestive glaucoma (PH 9.7, OP 7.3) Sharing with Ophthalmology	Pharmacology (B) DOAP: Prescription: Wide angle glaucoma (PH 9.7, 10.4, OP 7.2) Sharing with Ophthalmology	
						Microbiology (C) SGT: Tutorial Cutaneous lesions due to NTM (MI 5.5)		Microbiology (C) SGT: Student seminar Larva migrans (cutaneous & visceral) (MI 5.3)	Microbiology (C) DOAP: Albert stain skill assessment-5 (MI 1.10, 7.4) URTI Spotter 34- Streptococcus and Applied Ex.: 40 (MI 7.1)	
14-Jul-26	Tuesday	Lecture (Microbiology): Subcutaneous mycoses -1: Introduction, Mycetoma (MI 5.3)			Clinics	Pathology (B) SGT: Tutorial Adrenal insufficiency and Cushing syndrome (PA 31.8,31.9)	Lunch	Pathology (B) SGT: Tutorial Adrenal neoplasm (PA 31.10)	Pathology (B) DOAP: Adrenal neoplasm (PA 31.10)	
						Pharmacology (C) SGT: Tutorial Prescription: Pyelonephritis, Gonorrhoea (PH 8.4, 10.4)		Pharmacology (C) SGT: Case Based Learning Acute congestive glaucoma (PH 9.7, OP 7.3) Sharing with Ophthalmology	Pharmacology (C) DOAP: Prescription: Wide angle glaucoma (PH 9.7, 10.4, OP 7.2) Sharing with Ophthalmology	



Date	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
						Microbiology (A) SGT: Tutorial Cutaneous lesions due to NTM (MI 5.5)		Microbiology (A) SGT: Student seminar Larva migrans (cutaneous & visceral) (MI 5.3)	Microbiology (A) DOAP: Albert stain skill assessment-5 (MI 1.10, 7.4) URTI Spotter 34- Streptococcus and Applied Ex.: 40 (MI 7.1)	
15-Jul-26	Wednesday	Lecture (Pathology): Leprosy (PA 10.3) Nesting with Dermatology	Clinics			Pathology (C) SGT: Tutorial Adrenal insufficiency and Cushing syndrome (PA 31.8,31.9)	Lunch	Pathology (C) SGT: Tutorial Adrenal neoplasm (PA 31.10)	Pathology (C) DOAP: Adrenal neoplasm (PA 31.10)	
						Pharmacology (A) SGT: Tutorial Prescription: Pyelonephritis, Gonorrhoea (PH 8.4, 10.4)		Pharmacology (A) SGT: Case Based Learning Acute congestive glaucoma (PH 9.7, OP 7.3) Sharing with Ophthalmology	Pharmacology (A) DOAP: Prescription: Wide angle glaucoma (PH 9.7, 10.4, OP 7.2) Sharing with Ophthalmology	
						Microbiology (B) SGT: Tutorial Cutaneous lesions due to NTM (MI 5.5)		Microbiology (B) SGT: Student seminar Larva migrans (cutaneous & visceral) (MI 5.3)	Microbiology (B) DOAP: Albert stain skill assessment-5 (MI 1.10, 7.4) URTI Spotter 34- Streptococcus and Applied Ex.: 40 (MI 7.1)	
16-Jul-26	Thursday	Lecture (Pharmacology): Anticancer drugs (PH 8.11)	Clinics			Sports and Extracurricular activities	Lunch	Lecture (Microbiology): Subcutaneous mycoses -2: Subcutaneous zygomycosis,	Lecture (Pharmacology): Amelioration of anticancer drug toxicities (PH 8.11)	Lecture (Pathology): Melanoma skin, BCC (PA 33.3, 33.2)



Date	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
								Phaeohyphomycoses, Rhinosporidiosis (MI 5.3)		
17-Jul-26	Friday	Lecture (Microbiology): Exanthematous Viruses – I (MI 5.3, PE 31.10) Nesting with Paediatrics		Clinics		Sports and Extracurricular activities	Lunch	Pandemic Module SDL:	SDL (Pathology): Difference between Tuberculoid and lepromatous leprosy (PA 10.3)	SDL (Pharmacology): Drugs used in various skin disorders (PH 9.6)
18-Jul-26	Saturday	Holiday (Third Saturday)								
19-Jul-26	Sunday	Holiday								
20-Jul-26	Monday	Lecture (Pharmacology): Revision		Clinics		Pathology (A) SGT: Tutorial Hyperparathyroidism (PA 31.6) Pharmacology (B) SGT: Tutorial DI- COPD (PH 5.1) DI- Amoebic dysentery (PH8.7)	Lunch	Pathology (A) SGT: Tutorial Thyroid tumours (PA 31.4) Pharmacology (B) SGT: Tutorial Prescription- Tinea cruris and candidiasis (PH 8.8, 10.4)	Pathology (A) DOAP: Thyroid function test, Thyroid swellings (PA 31.1,22.3) Pharmacology (B) DOAP: Prescription Amoebiasis (PH 8.7, 10.4)	



Date	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
						Microbiology (C) SDL: Cutaneous leishmaniasis, Cutaneous parasitic infections- Dracunculiasis Trichinellosis (MI 5.3)		Microbiology (C) SGT: Tutorial Congenital Viral Infections: Introduction, Enumeration, rubella, CMV, Zika (MI 5.3)	Microbiology (C) DOAP: Fungal skin infection-Applied exercise No: 29 - skill assessment (MI 5.3,9.3, DR 7.1) Sharing with Dermatology Case Discussion: HSV-1-Applied exercise No 35-skill assessment (MI 5.3,9.3) Revision of all Spotters and applied exercises- 1st set-Nos: 1-24)	
21-Jul-26	Tuesday	Lecture (Microbiology): Exanthematous Viruses – II (MI 5.3, PE 31.10) Nesting with Paediatrics		Clinics		Pathology (B) SGT: Tutorial Hyperparathyroidism (PA 31.6)		Pathology (B) SGT: Tutorial Thyroid tumours (PA 31.4)	Pathology (B) DOAP: Thyroid function test, Thyroid swellings (PA 31.1,22.3)	
						Pharmacology (C) SGT: Tutorial DI- COPD (PH 5.1) DI- Amoebic dysentery (PH 8.7)	Lunch	Pharmacology (C) SGT: Tutorial Prescription- Tinea cruris and candidiasis (PH 8.8, 10.4)	Pharmacology (C) DOAP: Prescription Amoebiasis (PH 8.7, 10.4)	
						Microbiology (A) SDL: Cutaneous leishmaniasis, Cutaneous parasitic infections- Dracunculiasis Trichinellosis (MI 5.3)		Microbiology (A) SGT: Tutorial Congenital Viral Infections: Introduction, Enumeration, rubella, CMV, Zika (MI 5.3)	Microbiology (A) DOAP: Fungal skin infection-Applied exercise No: 29-skill assessment (MI 5.3,9.3, DR 7.1) Sharing with Dermatology Case Discussion: HSV-1-Applied exercise No 35 -skill assessment (MI 5.3,9.3) Revision of all Spotters and applied exercises- 1st set-Nos: 1-24)	



Date	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
22-Jul-26	Wednesday	Lecture (Pathology): Diabetes mellitus- 1 (PA 31.5)	Clinics			Pathology (C) SGT: Tutorial Hyperparathyroidism (PA 31.6)	Lunch	Pathology (C) SGT: Tutorial Thyroid tumours (PA 31.4)	Pathology (C) DOAP: Thyroid function test, Thyroid swellings (PA 31.1,22.3)	
						Pharmacology (A) SGT: Tutorial DI- COPD (PH 5.1) DI- Amoebic dysentery (PH 8.7)		Pharmacology (A) SGT: Tutorial Prescription-Tinea cruris and candidiasis (PH 8.8, 10.4)	Pharmacology (A) DOAP: Prescription Amoebiasis (PH 8.7, 10.4)	
						Microbiology (B) SDL: Cutaneous leishmaniasis Cutaneous parasitic infections- Dracunculiasis Trichenellosis (MI 5.3)		Microbiology (B) SGT: Tutorial Congenital Viral Infections: Introduction, Enumeration, rubella, CMV, Zika (MI 5.3)	Microbiology (B) DOAP: Fungal skin infection-Applied exercise No: 29-skill assessment (MI 5.3,9.3, DR 7.1) Sharing with Dermatology Case Discussion: HSV-1-Applied exercise No 35-skill assessment (MI 5.3,9.3) Revision of all Spotters and applied exercises- 1st set-Nos: 1-24)	
23-Jul-26	Thursday	SDL (Pharmacology): Revision	Clinics			Sports and Extracurricular activities	Lunch	Lecture (Microbiology): Exanthematous Viruses – III (MI 5.3, PE 31.10) Nesting with Paediatrics	Lecture (Pharmacology): Revision	Lecture (Pathology): Diabetes mellitus- 2 (PA 31.5)
24-Jul-26	Friday		Clinics				Lunch	Pandemic Module SDL:	Pathology (1) SGT: Revision	Pathology (2) SGT: Revision



Date	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
		Lecture (Microbiology): Revision				Sports and Extracurricular activities			Pharmacology (2) SGT: Revision	Pharmacology (1) SGT: Revision
25-Jul-26	Saturday		Pathology (1) SGT: Revision	Pathology (2) SGT: Revision	SDL (Microbiology): Pox virus and Molluscum contagiosum (MI 5.3)	Sports and Extracurricular activities	Lunch	Sports & Extracurricular activities		
			Pharmacology (2) SGT: Revision	Pharmacology (1) SGT: Revision						
26-Jul-26	Sunday	Holiday								
27-Jul-26	Monday	Lecture (Pharmacology): Revision	Clinics			Pathology (A) SGT: Revision	Lunch	Pathology (A) SGT: Revision	Pathology (A) DOAP: Revision	
						Pharmacology (B) SGT: Revision		Pharmacology (B) SGT: Revision	Pharmacology (B) DOAP: Revision	
						Microbiology (C) SGT: Revision		Microbiology (C) SGT: Revision	Microbiology (C) DOAP: Revision- Gram's stain/ AFB stain/ stool microscopy/ hand hygiene /PPE	
28-Jul-26	Tuesday	Lecture (Microbiology): Revision	Clinics			Pathology (B) SGT: Revision	Lunch	Pathology (B) SGT: Revision	Pathology (B) DOAP: Revision	
						Pharmacology (C) SGT: Revision		Pharmacology (C) SGT: Revision	Pharmacology (C) DOAP: Revision	
						Microbiology (A) SGT: Revision		Microbiology (A) SGT: Revision	Microbiology (A) DOAP: Revision- Gram's stain/ AFB stain/ stool microscopy/ hand hygiene /PPE	
29-Jul-26	Wednesday	Lecture (Pathology):	Clinics			Pathology (C) SGT: Revision	Lunch	Pathology (C) SGT: Revision	Pathology (C) DOAP: Revision	



Date	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
		Iodine dependency thyrotoxicosis and hypothyroidism (PA 31.2, 31.3)				Pharmacology (A) SGT: Revision		Pharmacology (A) SGT: Revision	Pharmacology (A) DOAP: Revision	
						Microbiology (B) SGT: Revision		Microbiology (B) SGT: Revision		
30-Jul-26	Thursday	Lecture (Pharmacology): Revision	Clinics			Sports and Extracurricular activities	Lunch	Lecture (Microbiology): Revision	Lecture (Pharmacology): Revision	Lecture (Pathology): Thyroid swelling (PA 31.1) Nesting with Surgery
31-Jul-26	Friday	Lecture (Microbiology): Revision	Clinics			Sports and Extracurricular activities	Lunch	Pandemic Module SDL:	Pathology (1) SGT: Revision	Pathology (2) SGT: Revision
									Pharmacology (2) SGT: Revision	Pharmacology (1) SGT: Revision
1-Aug-26	Saturday		Pathology (1) SGT: Revision	Pathology (2) SGT: Revision	Sports and Extracurricular activities		Lunch	Sports & Extracurricular activities		
			Pharmacology (2) SGT: Revision	Pharmacology (1) SGT: Revision						
2-Aug-26	Sunday	Holiday								