MBBS Phase II Annual Timetable - Batch 2024

Curriculum Subcommittee Phase II Curriculum Committee



University College of Medical Sciences and GTB Hospital, Delhi – 110095

Prof Sonal Sharma
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Pathology
Pharmacology
Microbiology
Community Medicine
Forensic Medicine
Surgery
Medicine
Obstetrics and Gynaecology
AETCOM
Sports, Yoga and
Alignment
Integration



OCTOBER	Day	8-9 AM	9-10 AM	10-11 AM	11-12 PM	12-1 PM	1-2 PM	2-3 PM	3-4 PM
01/10/2025	wednesday	FM1.1, FM1.2, FM1.3 Introduction & Legal procedure-I	Clinical Posting	gs		P.A.1.1-introduction	Lunch	Laboratory rounds	
02/10/2025	thursday	Gandhi Jayanti/ Dussehra							
03/10/2025	friday	P.A.1.1- introduction	Clinical Posting	gs		MI 1.1 Introduction & History (role of microbes in health and disease)	Lunch	MI 1.1 Universal preser of common bacteria)	nce of microbes (demo
04/10/2025	saturday	MI 1.2 Morphology and physiology of microbes, bacterial growth curve	FM1.10 Select cause of death scenario by ref code FM1.11 V cause of death	n in a particular ferring ICD 10 Write a correct n certificate as	AETCOM	PH1.1 Describe the principles of pharmacology, pharmacotherapeutics and define various terms in pharmacology.			
05/10/2025	sunday								
06/10/2025	monday	IM 4.1Thermoregulation, definition, mechanism of fever, hyperthermia, hyperpyrexia, common causes of fever	Clinical Posting	gs		P.A 2.1/2.4 Cell injury and cell death	Lunch	Tut : Cell Injury practica MI	ll: tumor necrosis and
07/10/2025	•	Valmiki Jayanti						_	
08/10/2025	wednesday	SU 1.1 DESCRIBE BASIC CONCEPTS OF HOMEOSTAISIS, ENUMERATE THE METABOLIC CNAGS IN INJURY AND THEIR MEIDATORS	Clinical Posting	gs		P.A2.3-2.5, 9.1 intracellular accumulation and amyloidosis	Lunch	MI 1.2 MICROSCOPY	
09/10/2025	thursday	AETCOM	Clinical Posting	gs		PH1.5 Describe various routes of drug administration, their advantages and disadvantages and demonstrate administration of, e.g., SC, IV, IM, SL, rectal, spinal, sublingual, intranasal sprays and inhalers	Lunch	Practical PH1.3 Described drugs i.e., generic, branscheduled drugs, explanomenclature, cost effectiveness and use.	nded drugs and
10/10/2025	friday	SDL CM 5.19 processed food, Labels and nutrition	Clinical Posting	gs		MI 1.5 Sample collection and transport	Lunch	MI 1.6 sample collection 1.10 demo of gram sta	on and transport and MI ining
11/10/2025	saturday	FM1.4, FM1.5, FM1.6, FM1.7 Legal procedure-II			cation of bacteria (conventional MI 1.10 perform gram staining				
12/10/2025	·								
13/10/2025	monday	MI 1.3 bacterial genetics HI: Community medicine	Clinical Posting	gs		PA: 2.7 & 4.1- cell aging and repair, VI: GS	Lunch	Tutorial: Amyloidosis, Pract: Acute appendicitis	

14/10/2025 tuesday	OG2.1 Overview of Obstetrics & Gynaecology and Development of female reproductive tract	Clinical Postings	PH1.6 Describe salient features of absorption, distribution, metabolism and excretion of drugs with emphasis on various routes of drug administration	Lunch	SGT, DOAP PH1.4 Identify the common drug formulations and drug delivery systems, demonstrate their use and describe their advantages and disadvantages.
15/10/2025 wednesday	IM: Malaria	Clinical Postings	PA3.1 /3.2- basics and acute inflammation VI: GS	Lunch	Tut: Acute inflammation, Pract :chronic cholecystitis
16/10/2025 thursday	FM1.4, FM1.5, FM1.6, FM1.7 Legal procedure-III	Clinical Postings	PH1.7 Describe various principles of mechanism of action of drugs	Lunch	SGT PH10.1 Compare and contrast different sources of drug information and update on latest information on drugs
17/10/2025 friday	SDL Pathology acute appendicitis	Clinical Postings	MI 1.4 Overview of bacterial infection & bacterial taxonomy		MI 1.4 Identification of bacteria (automation & molecular) MI 1.10 demo of ZN staining
18/10/2025 saturday	SDL CM 5.19 processed food, Labels and nutrition	AETCOM PH 1.11 Define Adverse Drug Reactions (ADRs) & their types. Identify the ADRs in the given case scenario and assess causality. PH1.12 Define Pharmacovigil ance its principles and demonstrate ADR reporting	re media and culture methids		

21/10/2025 tuesday	AETCOM	Clinical Postings	PH 1.9 Select rational drug combinations based on the pharmacokinetics/pharmacod ynamic (PK/PD) parameters with emphasis on synergism, antagonism, 'therapeutic efficacy', risk benefit ratio	Lunch	SGT PH10.4 Describe parts of a correct, rational and legible prescription
22/10/2025 wednesday	SU 1.2 LGT , DESCRIBE THE FACTORS THAT AFFECTS THE METABOLIC RESPONSE TO INJURY	Clinical Postings	PA: 3.3 chronic inflammation	Lunch	Tute: Chronic inflammation, chronic cholecyctitis
23/10/2025 thursday	MI 1.11 Epidemiology of infectious diseases	Clinical Postings	PH1.10 Describe changes in pharmacology of drugs in geriatric, pediatric and special situations such as Pregnancy, lactation, hepatic and renal disorders and adjust the drug treatment accordingly.	Lunch	SGT PH1.2 Describe evidence based medicine and rational use of drugs & discuss why these are relevant to therapeutics
24/10/2025 friday	FM 3.3 Mechanical injuries -I	Clinical Postings	MI 1.12 sterilization and disinfection VI: GS disinfection	Lunch	MI 1.4 Identification of bacteria (automation & molecular) MI 1.10 demo of ZN staining
25/10/2025 saturday	LGT CM 5.2 Nutritional Assessment	PA:5.4- hemostasis embolism Epidemiology and thrombosis	m ZN staining and MI 1.11 of infectious diseases		
26/10/2025 sunday					
27/10/2025 monday	OG2.1 Anatomy of the female reproductive organs including applied anatomy& relationship of the female reproductive tract to the other pelvic organs.(VI with Anatomy)	Clinical Postings	P A 5.1-5.3- edema, hyperemia and shock VI: IM, GS		Tut: Shock Practical- slide CVC liver
28/10/2025 tuesday	MI 1.1 overview of parasitic infections	Clinical Postings	PH2.1 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of adrenergic drugs	Lunch	SGT PH1.13 Identify and describe the management of drug interaction
29/10/2025 wednesday	OG3.1 Physiology of menstruation and ovulation (VI with physiology)	Clinical Postings	PA: 5.5- infarction and embolism	Lunch	Tute:hemostasis; practical Thrombus

30/10/2025	•	SU 1.3 DESCRIBE BASIC CONCEPTS OF PERIOPERATIVE CARE	Clinical Postings	PH2.1 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of antiadrenergic drugs	Lunch	disinfection VI: GS, and MI 1.10 demo of stool microscopy &	M1 1.12 sterilation & disinfection VI: GS, and MI 1.10 demo of stool microscopy & PBS
31/10/2025	friday	PH4.1 Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for different anaemias and thrombocytopenia.	Clinical Postings	MI 1.1 overview of viral infections	Lunch	diagnosis of parasitic infections & MI 1.10 performance of stool	MI 1.1 overview of diagnosis of parasitic infections & MI 1.10 performance of stool microscopy
NOVEMBER		8-9 AM	9-10 AM 10-11 AM 11-12 PM	12-1 PM	1-2 PM	2-3 PM	3-4 PM
01/11/2025		MI 2.1 immunological mechanisms in health and disease VI: Pathology (innate and acquired immunity).	SGT PH10.6 Perform a critical appraisal of a given prescription and suggest ways to improve it	PH2.2 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of cholinergic drugs			
02/11/2025	sunday						
03/11/2025		OG3.1 Physiology of fertilization, implantation (VI with Anatomy)	Clinical posting	PA 6.1-6.2: basics of neoplasia	lunch	SGD:: introneoplasia Pra adenocarcinoma colon	actical:
04/11/2025	tuesday	MI 2.2 components of immune system, organs, cells & products	Clinical posting	PH2.2 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of anticholinergic drugs and demonstrate OPC poisoning management	lunch	SGT PH10.3 To prepare drugs for a given case/o	
05/11/2025	wednesday	Guru Nanak Jayanti					
06/11/2025	thursday	AETCOM	Clinical posting	PH2.4 Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of skeletal muscle relaxants	lunch	SGT PH10.3 To prepare drugs for a given case/o	· · · · · · · · · · · · · · · · · · ·
07/11/2025	friday	LGT CM 5.3 Nutritional Disorders	Clinical posting	MI 1.1 overview of fungal infections & general mycology	lunch	MI 1.1 lab diagnosis of 10.3 hand hygiene & PP	
08/11/2025	saturday	IM: FUO	Clinical posting	SDL Pathology case discussion			
09/11/2025	sunday						

10/11/2025 monday	OG4.1 Development, anatomy and physiology of placenta (VI with Anatomy)	Clinical posting		PA: 6.3- carcinogenesis	lunch	Practical: leiomyoma / adenocarcinoma/squa mous cell carcinoma	
11/11/2025 tuesday	FM 3.5, FM3.6 Mechanical injuries -II	Clinical posting		PH2.5 Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of local anaesthetics (LA) & demonstrate various methods of administration of LA	lunch	SGT PH 2.3 Explain the rationale and demonstrate the emergency use of various sympathetic and parasympathetic drug agonists/antagonists (like Noradrenaline/ Adrenaline/Dopamine/Dobutamine, Atropine) in case-based scenarios	
12/11/2025 wednesday	AETCOM	Clinical posting		PA: 6.4 paraneoplastic syndromes	lunch	Tutorial: laboratory diagnosisPractical: leiomyoma	
13/11/2025 thursday	PA 19.1 & 19.2 ENUMERATE THE CAUSES AND DESCRIBE TE DIFFERENTIATING FEATURES OF LYMPHADENOPATHY. DESCRIBE PATOGENESIS AND PATHOLOGY OF TUBERCULOUS LYMPHADENITIS	Clinical posting		PH2.6 Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of anti-histaminics and explain management of common cold & allergic rhinitis.	lunch	SGT PH10.4 Describe parts of a correct, rational and legible prescription and write rational prescriptions for the provided condition. (examples of conditions to be used are given with other relevant competencies)	
14/11/2025 friday	Assesment : cell injury and amyloidosis	Clinical posting		MI 2.2 antigen & antibody	lunch	MI 1.1 lab diagnosis &	overviewof fungal
15/11/2025 saturday	LGT CM 5.4 Nuttritional Surveillance	FM1.10 Select appropriate	AETCOM	MI 2.2 Complement system			
16/11/2025 sunday							
17/11/2025 monday	IM: Sepsis	Clinical posting		PA 6.5 and 6.6- immunological response and molecular profile	lunch	Tutorial: chemical and i	radiation carcinogensis
18/11/2025 tuesday	MI 2.3 humoral and cellular immune response)	Clinical posting		PH2.7 Define pain and enumerate drugs used for pain. Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of analgesics including NSAIDs (except opioids)	lunch	SGT PH10.9 Calculate than individual patient, in children, elderly, pregnawomen and patients w renal or hepatic dysfund	cluding ant and lactating ith

19/11/2025	wednesday	SU 2.1 DESCRIBE PATHOPHYSIOLOGY OF SHOCK, TYPES OF SOCK & PRINCIPLE OF RESUSICTATION INCLUDING FLUID REPACEMENT AND MONITERING	Clinical posting		PA: 8.18.2- basics of immunity and hypersensitivity reactions	lunch	SGD : Basics of immunity	
20/11/2025	thursday	MI 2.5 ag-ab rxn (principles and applications of serological laboratory tests)	Clinical posting		PH2.8 Devise management plan for a case of gout, arthritis and migraine using appropriate drugs	lunch	SGT PH10.9 Calculate the dosage of drugs for an individual patient, including children, elderly, pregnant and lactating women and patients with	
21/11/2025	friday	LGT CM 5.6 Nutritional Programmes	Clinical posting			MI 2.6 active and passive immune prophylaxis	lunch	SGD- MI 2.2 components of immune system, MI 2.3 humoral and cellular immune response)
22/11/2025	saturday	AETCOM	SGD HYPERSEN	ISITIVITY	SGD- Assessm	ent of ID of bacterial infections		
23/11/2025	sunday							·
24/11/2025	monday	OG4.1 Factors affecting fetal growth & development and teratogenesis (Formative assessment and feedback)	Clinical posting			PA 8.3- transplant rejection	lunch	SGD : Autoimmunity
25/11/2025	tuesday	teratogenesis (formative assessment and feedback)	Clinical posting			PH9.1 Describe the types, kinetics, dynamics, therapeutic uses, adverse drug reactions of immunomodulators	lunch	SGT PH10.10 Identify when therapeutic drug monitoring is considered for a particular patient, determine timing of sampling and calculate revised dose.
26/11/2025	wednesday	SU 2.2 DESCRIBE CLINICAL FEATURES OF SHOCK AND ITS APPROPRIATE TREATMENT	Clinical posting			PA: 8.45- autoimmunity and SLE VI: IM	lunch	MI 1.4 AMR & AST HI: Pharma
27/11/2025	thursday	SU 3.1 DESRIBE THE INDICATIONS AND APRPRIATE USE OF BLOOD AND BLOOD PRODUCTS AND COMPLICATIONS OF BLOOD TRANSFUSION	Clinical posting			PH4.5 Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of Diuretics, antidiuretics-vasopressin and analogues	lunch	SGT CAL PH1.8 Demonstrate the mechanism of action& effects of common prototype drugs on human body using computer assisted learning
28/11/2025	friday	LGT CM 5.7, 5.8 Food Hygiene. adulteration 5.10 5.11 Diet chart	Clinical posting			M 2.8 immunological mechanisms involved in transplantation, tumour immunity	lunch	MI 2.5 antigen antibody reactions (conventional and newer methods)
29/11/2025	saturday	IM: Discuss common causes of fever in tropics (dengue, malaria, chickungunya etc)	Clinical posting			SGD: hematology instruments		
30/11/2025 DECEMBER	sunday	8-9 AM	9-10 AM	10-11 AM	11-12 PM	12-1 PM	1-2 PM	2-3 PM 3-4 PM

01/12/2025 monday	SDL PH4.1 Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for different anaemias and thrombocytopenia.	Clinical posting	PH4.6 Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs modulating renin angiotensin aldosterone system.	lunch	CAL PH1.8 Demonstrate the mechanism of action& effects of common prototype drugs on human body using computer assisted learningRole Play
02/12/2025 tuesday	SDL: M 2.8 immunological mechanisms involved in transplantation, tumour immunity	Clinical posting	PBL: granulomatous infections	lunch	MI 2.4 immune response in different types of infection
03/12/2025 wednesday	FM4.10 SDL Describe communication between doctors, public and media FM4.11 Describe and discuss euthanasia	Clinical posting	PA: 8.6- HIV/AIDS VI: IM	lunch	SGD : HIV and AIDS. Practical: TB LN, Malaria Hydatid cyst
04/12/2025 thursday	AETCOM - 2.7	Clinical posting	PH4.7 Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for the management of hypertension		Role Play PH10.14 Communicate with the patient regarding optimal use of a drug therapy using empathy and professionalism
05/12/2025 friday	LGT CM 5.12, 5.13 IYCF	Clinical posting	MI 2.4 immune response in different types of infectionmycology	lunch	2.7 hypersensitivy, autoimmune disorders, IMMUNODEFICIENCY DISORDERS
06/12/2025 saturday	PA: 10.1-10.2- malaria and cystecercosis VI: IM	PH4.7 SGT PRESCRIPTION PA: 10.3 to 10.	5- leprosy, covid and other		
07/12/2025 sunday					
08/12/2025 monday	AETCOM- 2.7	Clinical posting	PH4.8 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for the management of ischemic heart disease (stable, unstable angina and myocardial infarction), peripheral vascular disease		TUTORIAL PH4.5 ,PH4.6 Diuretics and RAAS
09/12/2025 tuesday	OG6.1 Diagnosis of pregnancy-clinical, tests, underlying principles	Clinical posting	PA: 12.2- environmental and nutritional diseases VI: PAEDS, IM	lunch	SGD : leprosy, TB and malaria

10/12/2025 wednesday	SU 14.1 LGT DESCRIBE ASEPTIC TECNIQUE STERILIZATION AND DISINFECTION.	Clinical posting		PA: 11- genetics VI: PAEDS	lunch	SGD: Obesity
11/12/2025 thursday	PA: 13.1-13.2: introduction to hematology VI: IM			PH4.9 Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for the management of heart failureDevise management plan for heart failure patients and describe the strategies to prevent long term complications of heart failure -I	lunch	SGT PH10.13 Demonstrate how to optimize interaction with pharmaceutical representative/media to get/disseminate authentic information on drugs
12/12/2025 friday	M 3.4 Mechanical injuries -III	Clinical posting		MI 2.7 hypersensitivy, autoimmune disorders VI: Peds	lunch	SGD- Assessment of diagnosis of parasitic infections P- Assessment of stool microscopy
13/12/2025 saturday 14/12/2025 sunday	LGT CM 15.1 CM 15.2 CM 15.3 Mental Health	MI 1.1 Microbial pathogenesis	AETCOM 2.7	PH4.9 Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for the management of heart failure. Devise management plan for heart failure patients and describe the strategies to prevent long term complications of heart failure -II		

15/12/2025 monday	2.7 IMMUNODEFICIENCY DISORDERS	Clinical posting	PH4.10 Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for cardiac arrhythmias. Devise a plan to manage a patient with supraventricular, ventricular arrhythmias, cardiac arrest and fibrillations uses, adverse drug reactions of drugs used for cardiac arrhythmias. Devise a plan to manage a patient with supraventricular, ventricular arrhythmias, cardiac arrest and fibrillations		SGT PH10.2 Perform a critical evaluation of the drug promotional literature and Interpret the package insert information contained in the drug package
	LGT CM 18.1 CM 18.2 International Health	Clinical posting	PA: 14.1- microcytic anemia VI: IM, BIOCHEM	lunch	Estimation of TLC
17/12/2025 wednesday	IM: Discuss common zoonotic diseases (leptospirosis, rabies, brucellosis,)	Clinical posting			SGD- Assessment of ag-ab rxn & their applications P- Assessment of ZN staining
18/12/2025 thursday	AETCOM- 2.7	Clinical posting	PH4.11 Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for the management of dyslipidaemias and enumerate drugs leading to dyslipidaemias	lunch	Rvision general microbiology & immunology

19/12/2025 friday	M4.6 SDL Describe the Laws in Relation to medical practice and the duties of a medical practitioner towards patients and society FM4.7 Describe and discuss the ethics related to HIV patients FM4.8 Describe the Consumer Protection Act-1986 (Medical Indemnity Insurance, Civil Litigations and Compensations), Workman's Compensation Act & ESI Act FM4.9 AETCOM Describe the medico - legal issues in relation to family violence,	Clinical posting	MI 3.2 Infections of Cvs: IE VI: GM	lunch	MI 3.3 Blood culture collection & processing & diagnosis of IE	
20/12/2025 saturo	SDL PH4.10 Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for cardiac arrhythmias Devise a plan to manage a patient with supraventricular, ventricular arrhythmias, cardiac arrest and fibrillations uses, adverse drug reactions of drugs used for cardiac arrhythmias. Devise a plan to manage a patient with supraventricular, ventricular arrhythmias, cardiac arrest and fibrillations	Role Play PH10.15 Describe methods to improve adherence to treatment and motivate patients with chronic diseases to adhere to the prescribed pharmacotherapy				
21/12/2025 sunda						
22/12/2025 mond	MI 1.9: Immuno prophylaxis and Immunohematology VI PediatricsAssessment of general microbiology & immunology	Clinical posting	PH4.2 Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs acting on coagulation system (Coagulants/anticoagulants)	lunch	SGT PH10.16 Demonstrate an understanding of the caution in prescribing drugs likely to produce dependence and recommend the line of management	
23/12/2025 tuesd	y OG7.1 Physiological changes of pregnancy, changes in CVS, Respiratory	Clinical posting	PA: 15.1-15.2, 17.1- macrocytic and aplastic anemia VI, IM, BIOCHEM	lunch	SGD : macrocytic anemia	
24/12/2025 wedn	sday IM: Hemolytic Anemia	Clinical posting	PA: 161- 16.2 HEMOLYTIC, VI: IM, BIOCHEM	lunch	SGD:hemolyric anemia	
25/12/2025 thursd	Christmas Day					
26/12/2025 friday	Case discussion	Clinical posting	MI 3.1 Infections of Cvs: Rhematic fever	lunch	MI 3.4 other CVS infections & diagnosis of ARF	

27/12/2025 saturday	SDL CM 5.3 Malnutrition	FM14.1	AETCOM- 2.7	MI 3.5 BSI, sepsis, septic			
		Examine and		shock, CRBSI, PUO			
		prepare					
		Medico-legal					
		report of an					
		injured person					
		with different					
		etiologies in a					
		simulated/					
		supervised					
		environment					
		FM14.5					
		Conduct &					
		prepare post-					
		mortem					
		examination report of					
		varied					
		etiologies (at					
		least 15) in a					
		simulated/					
		supervised					
		environment					
28/12/2025 sunday		•				•	
29/12/2025 monday	SU 4.1 PHYSICAL EXMINATIONS AND	Clinical posting			lunch	Role Play PH10.17 Dem	
	PATHOPHYSIOLOGY OF OF BURNS			pharmacokinetics,		educate public & patier	
				pharmacodynamics,		aspects of drug use inc	
				therapeutic uses, adverse drug		dependence and OTC d	rugs
				reactions of Fibrinolytics and			
				Antifibrinolytic agents			
30/12/2025 tuesday	SDL CM 5.3 Malnutrition	Clinical Posting		PA:16.1- 16.3- hemolytic	lunch	SGD Hematology	
50, 22, 2525 586588,		8		anemias, VI: IM, BIOCHEM		instruments	
31/12/2025 wednesday	vacation						
JANUARY	8-9 AM	9-10 AM 10-1	1 AM 11-12 PM	12-1 PM	1-2 PM	2.2 DM	3-4 PM
		9-10 AW 10-1	I AIVI I I-12 FIVI	12-1 FW	1-2 FIVI	2-3 FIVI	3-4 FIVI
01/01/2026 thursday	vacation						
02/01/2026 friday	vacation						
03/01/2026 saturday	vacation						
04/01/2026 sunday	vacation						
05/01/2026 monday	vacation						
06/01/2026 tuesday	vacation						
07/01/2026 wednesday	IEKW-1						

08/01/2026 thursday	TERM-1 TERM-1				
09/01/2026 friday 10/01/2026 saturday	TERM-1				
11/01/2026 saturday	TERM-1				
12/01/2026 monday	TERM-1				
13/01/2026 tuesday	TERM-1				
14/01/2026 wednesday					
15/01/2026 thursday	TERM-1				
16/01/2026 friday	TERM-1				
17/01/2026 saturday	TERM-1				
18/01/2026 sunday	TERM-1				
19/01/2026 monday	TERM-1				
20/01/2026 tuesday	TERM-1				
21/01/2026 wednesday	SDL PH4.9 Explain salient pharmacokinetics,	Clinical Posting	PA: 18.1-18.2- leucocyte	lunch	SGD Cross matching
	pharmacodynamics, therapeutic		disorders		
	uses, adverse drug reactions of drugs used for the				
	management of				
	heart failureDevise management plan for heart failure patients and				
	describe the strategies to prevent long term				
	complications of heart				
	failure -I				
22/01/2026 thursday	MI 3.6 ENTERIC FEVER	Clinical Posting	PH4.4 Explain types, salient	lunch	MI 3.9 3.10 INFECTIVE CAUSES OF ANEMIA VI:
, , , , , , , , , , , , , , , , , , , ,		.	pharmacokinetics,		GM HI: PEDS
			pharmacodynamics,		
			therapeutic uses, adverse drug		
			reactions of Antiplatelets		
			agents.		
23/01/2026 friday	LGT CM 2.1 socio-cultural-demographic assessment	Clinical Posting	MI 3.11 Malaria & Babesiosis	lunch	MI 3.7 3.8 Lab diagnosis of enteric fever (case
					based discussion)
24/01/2026 saturday	AETCOM	SGT PH4.11 Explain salient PA: 21.1-5- blo	ood banking VI: GYNAE		
25/01/2026 sunday					
26/01/2026 monday	Republic Day				
27/01/2026 tuesday	3.11 Leishmaniasis & Trypanosomiasis	Clinical Posting	PH8.1 Discuss general	lunch	SGT PH8.2 Discuss rational use of
			principles of chemotherapy		antimicrobials and describe antibiotic
			with emphasis on		stewardship program of your institute
			antimicrobial resistance.		
28/01/2026 wednesday	Assesment	Clinical Posting	PA: 19.1-19.2- In and TB LN VI:	lunch	SGD Hematology exercise
, ,			GS		<i>5,</i>

29/01/2026 thursday	AETCOM	i		PH8.3 Explain the kinetics, dynamics, adverse effects, indications of the following antibacterial drugs: Sulphonamides Quinolones		Lunch	SGT PH8.4 Devise a pharmacotherapeutic plan for UTI and STDs and explain to patient the instructions and adherence to treatment.
30/01/2026 friday	LGT CM 2.2 family role: health and disease	Clinical Posting		3.11 Lymphatic filariasis	Lunch	MI 3.12 Lab diagnosis of Malaria (PBS,	
31/01/2026 saturday	FM 3.2 IDENTIFICATION -I	SGD hematology Exercise MI 3.9 Ricketssi		sia			
FEBRUARY	8-9 AM	9-10 AM 10-11 AM	11-12 PM	12-1 PM	1-2 PM	2-3 PM 3-4 PM	
01/02/2026 sunday					_		
02/02/2026 monday	LGTCM 2.3 barriers to good health	Clinical Posting		PA: 19.3- 19.4 Lymphomas and splenomegaly VI: GS, IM	Lunch	MI 1.1 fungal infection (focus on systemic candidiais & mycosis)	
03/02/2026 tuesday	SDL PH4.8 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for the management of ischemic heart disease (stable, unstable angina and myocardial infarction), peripheral vascular disease and devise management plan for a patient of acute myocardial Infarction	Clinical Posting		PH8.3 Explain the kinetics, dynamics, adverse effects, indications of the following antibacterial drugs: Beta-lactams	Lunch	ROLE PLAY PH10.13 Demonstrate how to optimize interaction with pharmaceutical representative/media to get/disseminate authentic information on drugs	
04/02/2026 wednesday	BI 10.1 LGT, DESCRIBE THE CANCER INITIATION PROMOTION ONCOGENES & ONCOGENE ACTIVATION.	Clinical Posting		PA: 20.3- myeloma	Lunch	SGD Chronic leukemia	
05/02/2026 thursday	M 3.1 IDENTIFICATION- II	Clinical Posting		PH8.3 Explain the kinetics, dynamics, adverse effects, indications of the following antibacterial drugs: Macrolides, Tetracyclines, Aminoglycosides, and newer antibacterial drugs	Lunch	ROLE PLAY PH10.15 Describe methods to improve adherence to treatment and motivate patients with chronic diseases to adhere to the prescribed pharmacotherapy	
06/02/2026 friday	MI 3.9 VHF (Dengue, Chikungunya, Zika)	Clinical Posting		MI 3.9 other VHF (ebola, marburg, hanta kfd)	Lunch	revision of blood culture & collection	

07/02/2026 saturday	MI 3.13 HIV-1 VI: GM I: PATHH	FM14.1 Examine and prepare Medico-legal report of an injured person with different etiologies in a simulated/ supervised environment FM14.5 Conduct & prepare post-mortem examination report of varied etiologies (at least 15) in a simulated/ supervised environment supervised environment for Lepros and outlin managem of Lepra reactions	/ 2		
08/02/2026 sunday				•	
09/02/2026 monday	assessment : WBC	Clinical Posting	PA 20.1- hemostasis and hemophilia/ ITP VI: PAEDS	Lunch	SGD plasma cell neoplasm
10/02/2026 tuesday	MI 3.13 HIV-2 VI: GM I: PATHH	Clinical Posting	PH8.7 Discuss the types, Kinetics, dynamics, adverse effects of drugs used for following Protozoal / Vector borne diseases: 1. Amoebiasis 2. Kala-azar 3. Filariasis	Lunch	MI 3.13 HIV & NSI
11/02/2026 wednesday	OG8.6 Nutritional requirement in pregnancy and correlation of nutritional deficiencies and adverse pregnancy outcome	Clinical Posting	PA: 20.2- DIC and clotting disorders VI: IM	Lunch	SGD: TLC Estimation
12/02/2026 thursday	AETCOM	Clinical Posting	PH8.7 Discuss the types, Kinetics, dynamics, adverse effects of drugs used for Malaria	Lunch	TUTORIAL PH8.3 Explain the kinetics, dynamics, adverse effects, indications of the following antibacterial drugs: Sulphonamides Quinolones, Betalactams, Macrolides, Tetracyclines, Aminoglycosides, and newer
13/02/2026 friday	LGT CM 2.4 social psychology, community behaviour	Clinical Posting	MI 3.11 SDL: HEMOPARASITES (malaria, kala azar, filaria)	Lunch	MI 10.3 hand hygiene, ppe, bmw VI: GS, HI: Community medicine
14/02/2026 saturday	IM: Iron and b12 deficiency anaemia, interpretation of CBC, BMA, Indications of transfusion	SGT PH10.5 Identify and apply MI 3.9 VH the legal and ethical			
15/02/2026 sunday	Maha Shivaratri				
16/02/2026 monday	MI 3.9 brucella, leptospira, borellia	Clinical Posting	PA: 25.1-25.2- pneumonia and lung abscess VI: IM	Lunch	SGD penumonia

17/02/2026 tuesday	PH5.1 Devise management of various stages of Bronchial asthma, COPD. Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for the management of Bronchial asthma, COPD and Rhinitis		. PH5.2 Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for cough management. Describe management of dry & productive cough		PRESCRIPTION WRITING PH8.7 Discuss the types, Kinetics, dynamics, adverse effects of drugs used for following Protozoal / Vector borne diseases: 1. Amoebiasis 2. Kala-azar 3. Malaria 4. Filariasis
	FM4.1 AETCOM Describe Medical Ethics and explain its historical emergence FM4.2 Describe the Code of Medical Ethics 2002 conduct, Etiquette and Ethics in medical practice and unethical practices & the dichotomy FM4.3 Describe the functions and role of Medical Council of India and State Medical Councils FM4.4 Describe the Indian Medical Register FM4.5 AETCOM Rights/privileges of a medical practitioner, penal erasure, infamous conduct, disciplinary Committee	Clinical Posting	PA: 25.3- COPD VI: IM, PHY	Lunch	SGD PCOPD
19/02/2026 thursday	SU 4.2 LGT, DESCRIBE CLINICAL FEATURES, DIAGNOSE TYPE AND EXTENT OF BURNS AND PLAN APPROPRIATE TREATMENT		PH8.5 Explain the types, kinetics, dynamics, therapeutic uses and adverse effects of drugs used in tuberculosisI		SGT PH10.12 Describe overview of drug development including phases of clinical trials and Good Clinical Practice & reflect on the role of research in developing new drugs
20/02/2026 friday	Clinical case discussion	Clinical Posting	MI 1.1 systemic candidiasis& systemic mycosis	Lunch	MI 3.9 Hemoparasites except malaria

21/02/2026 saturday	LGT CM 2.5 poverty and social security measures	Examine and prepare Medico-legal report of an injured person FM14.5 Conduct & prepare postmortem examination report of varied etiologies(at least 15) in a simulated/ supervised environment		Tuberculosis VI: IM			
22/02/2026 sunday					LUNCH		
23/02/2026 monday	MI 3.13 SDL: HIV	Clinical Posting		PA: 25.5-occupational diseases VI: IM, CM	Lunch	Pneumonia , occupational lung disease, Slide- pneumonia	
24/02/2026 tuesday	PH8.9 Discuss the types, kinetics, dynamics, adverse effects of drugs used for Intestinal Helminthiasis .	Clinical Posting		PH8.5 Explain the types, kinetics, dynamics, therapeutic uses and adverse effects of drugs used in tuberculosis -II	Lunch	SGT PH5.1 Devise management of various stages of Bronchial asthma, COPD. Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for	
25/02/2026 wednesday	IM: Diarrhoea, dysentry, clinical manifestations, causes, treatment	Clinical Posting		PA: 25.6- tumors VI: IM, CM	Lunch	the management of SGD: TUT: Lumg tumors, Pract-bronchiectasis, emphysema slides	
26/02/2026 thursday	AETCOM	Clinical Posting		PH8.8 Explain the types, kinetics, dynamics, adverse effects of drugs used for fungal infections	Lunch	SDL PH8.5 Explain the types, kinetics, dynamics, therapeutic uses and adverse effects of drugs used in tuberculosis.	
27/02/2026 friday	SDL CM 11.5 Occupational disorders of health professionals	Clinical Posting		Assessment of CVS	Lunch	MI 3.9 Ricketssia, brucella, leptospira, borellia VI: GM, HI: Path	
28/02/2026 saturday	FM2.1,FM2.2, FM2.3, FM2.4, FM 2.5 Moment of Death	Assessment of HIV	PA- 26.1-26.2- VI: IM	atherosclerosis and aneurysm			

MARCH	8-9 AM	9-10 AM	10-11 AM	11-12 PM	12-1 PM	1-2 PM	2-3 PM 3-4 PM
01/03/2026 sunday							
02/03/2026 monday	AETCOM	Clinical Posting			PA: 26.3-4- heart failure and congenital heart diseases VI: IM, PHY	Lunch	SGD: Atherosclerosis
03/03/2026 tuesday	OG8.7 Vaccination in pregnancy-Indications & Types				PH3.1 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of General anaesthetics, and pre-anaesthetic medications	Lunch	SGT PH10.2 Perform a critical evaluation of the drug promotional literature and Interpret the package insert information contained in the drug package
04/03/2026 wednesday	Holi						
05/03/2026 thursday	SU 4.3 LGT, DISCUSS THE MEDICOLEGAL ASPECTS IN BURNS INJURIES. COMMUNICATION AND COUNSELLING OF PATIENTS AND FAMILIES ON THE OUTCOME AND REHABILITATION	Clinical Postir	ng		PH3.2 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of different sedative and hypnotic agents and explain pharmacological basis of selection and use of different sedative and hypnotic agents	Lunch	SGT PH10.3 To prepare and explain a list of Pdrugs for a given case/condition
06/03/2026 friday	Assessment: lung	Clinical Postir	ng		MI 7.1 viral URTI- Myxoviruses, influenza	Lunch	MI 7.5 P- ZN staining, SGD- Intro to resp infections

07/03/2026 saturday	MI 7.1 Bacterial URTI (GAS, Diphtheria) VI: GM		M14.1	M14.1	MI 7.2 Atypical pneumonia			
				Examine and				
		pneumonia (LRTI) VI: GM		prepare Medico-legal				
		(LKTI) VI. GIVI		report of an				
			injured person					
			with different		· ·			
			etiologies in a					
				simulated/				
			supervised	supervised				
				environment				
				FM14.5				
				Conduct &				
			prepare	prepare				
				postmortem examination				
				report of				
			varied	varied				
			etiologies (at					
				least 15) in a				
			simulated/	simulated/				
			supervised	supervised				
			environment	environment				
08/03/2026 sunday								
•	1.11.7.0				DA 200 UID 1		COD 4 1	
09/03/2026 monday	MI 7.2 coronaviruses	Clinical Posting	5			Lunch	SGD: Acute coronary	
					coronary VI: IM		syndrome	
10/03/2026 tuesday	SDL CM 11.5 Occupational disorders of health	Clinical Posting	3		• • • • • • • • • • • • • • • • • • • •	Lunch	SGT PH10.8 Describe Es	
	porofessionals				pharmacokinetics,		Fixed dose combination	
					pharmacodynamics,		counter drugs and expla	in steps to choose
					therapeutic uses, adverse drug		essential medicines.	
					reactions of drugs used in epilepsy and			
				devise management plan for a				
				case of uncontrolled seizure				
					case of ancontrolled serzare			
11/03/2026 wednesday	SU 17.1 LGT DESCRIBE PRINCIPLES OF FIRST AID	Clinical Posting	<u> </u>		PA: 26.5, 26.7- RHD and IE VI:	Lunch	SGD: Atherosclerosis, a	cute coronary
11/03/2020 WEUNESURY	30 17.1 LOT DESCRIBE PRINCIPLES OF TROT AID		5		IM	LUITUIT	syndrome	cate coronary
							Syndrome	

12/03/2026 thu	ursday	AETCOM	Clinical Posting	PH3.4 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs of opioid analgesics and explain the special instructions for use of opioids.	Lunch	SGT PH9.5 Describe types, precautions and uses of antiseptics and disinfectants
13/03/2026 frid	·	M1.8 SDL Describe the latest decisions/notifications/resolutions/ circulars/standing orders related to medicoegal practice issued by Courts/Government authorities etc. FM1.9 Describe the importance of documentation in medical practice in regard to medicolegal examinations, Medical Certificates and medicolegal reports.	Clinical Posting	MI 7.2 TB Including NTM	Lunch	MI 7.3 Lab diagnosis of URTI (swabs) & LRTI (sample & culture)
14/03/2026 sati	turday	MI 7.1 MI 7.2 parasitic resp infection	PRESCRIPTION WRITING MI 7.4 P- gram	s/albert for throat swab SGD-		
15/03/2026 sun	nday					
16/03/2026 mo	onday	MI 7.1 MI 7.2 fungal resp infection	Clinical Posting	PA: 26.9 and 10- Cardiomyopathies and tumors VI: IM, PHY	Lunch	SGD: Rheumatic heart disease
17/03/2026 tue:	esday	OG8.8 ANC-Investigations including USG	Clinical Posting	PH3.5 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for depression	Lunch	TUTORIAL PH3.2 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of different sedative and hypnotic agents and explain pharmacological basis of selection and use of different sedative and hypnotic agents
18/03/2026 wed	ednesday	IM: Uremia, anuria, oligouria, AKI	Clinical Posting	PA: 27.1-27.4- Renal failure VI: IM	Lunch	SGD Kidney
19/03/2026 thu	•	SU 5.1 DESCRIBE NORMAL WOUND HEALING AND FACTORS AFFECTING HEALING	Clinical Posting	PH3.5 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for psychosis		SGT PH10.6 Perform a critical appraisal of a given prescription and suggest ways to improve it
20/03/2026 frid	day	LGT CM 4.1 health education	g	MI 7.1 MI 7.2 miscellanious bacterial resp inf (pertusis etc)	Lunch	MI 6.3 overview & LAb diagnosis of CNS Infections
21/03/2026 satu 22/03/2026 sun	- -	Ramjan/Id-ul-fitr				

23/03/2026	monday	LGT CM 4.2 health promotion	Clinical Posting		PA 27.5- PA 27.7, 27.15- glomerulonephritis VI: IM, PHY	Lunch	SGD glomerular diseases
					giorneruionepriitus VI. IIVI, FTII		uiseases
24/03/2026	tuesday	MI 7.1 MI 7.2 miscellanious viral resp inf (EBV, adeno, rhino)	Clinical Posting		PH3.6 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used in anxiety disorders. Discuss about general goals of Pharmacotherapy for the management of above disorders	Lunch	TUTORIAL PH3.5 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for depression and psychosis, devise management plan for depressive and psychotic disorders
25/03/2026	wednesday	IM: Common Vitamin deficiencies	Clinical Posting		PA 27.8-11 tubular pathologies VI: IM	Lunch	SGD: Tubulointerstitial
26/03/2026	thursday	Ram Navami					•
27/03/2026	friday	FM 2.6, FM 2.7, FM 2.8 Thanatology -I	Clinical Posting		MI 6.1 infective syndrome of CNS	Lunch	Assessment of Resp infections, p-assemssment of ZN
28/03/2026	saturday		FM14.5 Conduct & prepa post-mortem examinati		MI 6.1 agents of pyogenic menengitis (acute) VI: GM		
29/03/2026	sunday						
30/03/2026	monday	AETCOM	Clinical Posting		PA 27.12-27.13- cystic diseases and renal stones VI: GS, ANAT, IM, PAEDS	Lunch	SGD: Renal tumours
31/03/2026	tuesday	Mahavir Jayanti			_		
APRIL		8-9 AM	9-10 AM 10-11 AI	M 11-12 PM	12-1 PM	1-2 PM	2-3 PM 3-4 PM
01/04/2026	wednesday	IM: the methods of nutritional assessment in an adult and calculation of caloric requirements during illnesses.	Clinical Posting		PA 27.14, 27.16- tumors VI: GS	lunch	SGD: urothelial lesions
02/04/2026	thursday	SU 5.3 LGT , DIFFERENTIATE THE VARIOUS TYPES AND MANAGEMENT OF WOUNDS	Clinical Posting		PH3.7 Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for Parkinsonism and other neurodegenerative disorders.	lunch	SGT PH10.15 Describe methods to improve adherence to treatment and motivate patients with chronic diseases to adhere to the prescribed pharmacotherapy
03/04/2026	friday	Good friday					
04/04/2026	saturday	MI 6.1 chronic bacterial menengitis	M14.5 Conduct & prepa	re TUTORIAL PH	13.4 Describe types, salient		

05/04/2026 sunday							
06/04/2026 monday	LGT CM 4.3 health promotion & Form Aseessment	Clinical Posting		PA: 23.2-4 - peptic ulcer diseases and carcinoma esophagus and stomach VI: IM, GS	lunch	SGD: Diseases of oral of	cavity
07/04/2026 tuesday	MI 6.2 tetanus, botulism, neurocycticercosis VI: GM	Clinical Posting		PH3.8 Identify and manage methanol poisoning and chronic ethanol intoxication	lunch	SGT PH3.7 PH3.7 Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for	
08/04/2026 wednesday	IM: causes and consequences of protein caloric malnutrition; indications for enteral and parenteral nutrition in critically ill patients	<u> </u>		PA 23.5-6- TB, IBD and appendicitis VI: GS	lunch	SGD:Diseases of esophagus	
09/04/2026 thursday	AETCOM			PH3.9 Describe the drugs that are abused and cause addiction (dependence, addiction, stimulants, depressants, psychedelics, drugs used for criminal offences). Explain the process and steps for management of drug de addiction-I	lunch	TUTORIAL PH3.8 Identify and manage methanol poisoning and chronic ethanol intoxication	
10/04/2026 friday	AETCOM	Clinical Posting		MI 6.2 viral agents of encephalitis-I (rabies, HSV)	lunch	SGD- MI 6.1 Bacterial meningitis	
11/04/2026 saturday	M2.19 SDL Investigation of anaesthetic, operative deaths	SGD KFT	SGD- MI 6.1 t	etanus, botulism			
12/04/2026 sunday							
13/04/2026 monday	MI 6.2 parasities causing enecephalitis (Free-living amoeba, toxoplasma)	Clinical Posting		PA 23.7- malabsorption VI: GS	lunch	SGD: Diseases of stom	ach
14/04/2026 tuesday	OG9.3 Acute abdomen in early pregnancy (with a focus on ectopic pregnancy) and enumerate the principles of medical and surgical management	Clinical Posting		PH9.2 Describe management of commondrugpoisonings, insecticides, common stings and bites	lunch	SGT PH10.16 Demonstrate an understanding of the caution in prescribing drugs likely to produce dependence and recommend the line of management	SGT PH10.9 Calculate the dosage of drugs for an individual patient, including children, elderly, pregnant and lactating women and patients with renal or hepatic dysfunction.

15/04/2026 wednesday	PH3.9 Describe the drugs that are abused and cause addiction (dependence, addiction, stimulants, depressants, psychedelics, drugs used for criminal offences). Explain the process and steps for management of drug de addiction-II	Clinical Posting	PA 23.8 tumor colon VI: GS	lunch	SGD: Diseases of small intestine					
16/04/2026 thursday	SU 5.4 LGT DISCUSS MEDICLEGAL ASPECT OF WOUNDS	Clinical Posting	PH9.3 Describe chelating agents and make a plan for management of heavy metal poisoning	lunch	SGT PH10.17 Demonstrate ability to educate public & patients about various aspects of drug use including drug dependence and OTC drugs					
17/04/2026 friday	Assesment :Kidney	Clinical Posting	MI 6.2 viral agents of encephalitis-I I (arbo, nipah, slow virus)	lunch	SGD MI 6.1 Viral meningitis & myelitis					
18/04/2026 saturday	LGT CM 11.2 ESI	M14.4 Conduct and prepare SGD- MI 6.2	Viral encepalitic &							
19/04/2026 sunday										
20/04/2026 monday	AETCOM	Clinical Posting	PA: 24.1-24.2- jaundice and hepatic failure VI: GS, IM, BIOCHEM	lunch	SGD: LFT					
21/04/2026 tuesday	MI 6.1 MI 6.2 Fungal CNS infections	Clinical Posting	PH9.4 Describe basics of vaccine use and types of vaccines	lunch	SGT PH10.14Communicate with the patient regarding optimal use of a drug therapy using empathy and professionalism SGTPH8.2 Discuss rational use of antimicrobials and describe antibiotic stewardship program of your institute					
22/04/2026 wednesday	IM: Hyponatremia, hypernatremia	Clinical Posting	PA: 24.3- hepatitis VI: IM	lunch	SGD:Viral hepatitis					
23/04/2026 thursday	AETCOM	Clinical Posting	PH10.7 Describe Pharmacogenomics and Pharmacoeconomics and manage genomic & economic issues in drug use and find out the price of given medication(s).		SGD MI 6.1 MI 6.2 important parsitic & fungal CNS infections					
24/04/2026 friday	LGT CM 11.3 Occupational health hazards	Clinical Posting	SDL: MI 6.2 Agents of viral encephalitis	lunch	Assessment of CNS infections, P- Assessment of GS					

25/04/2026 saturday	of medico-legal autopsies in cases of death in custody or following violation of human rights as per National Human Rights Commission Guidelines FM2.16 Describe and discuss examination of mutilated bodies	SGT PH10.12 Describe overview of drug development including phases of clinical trials and Good Clinical Practice & reflect on the role of research in developing new drugs	verview of drug evelopment including nases of clinical fals and Good Clinical factice & reflect on the role				
26/04/2026 sunday							
27/04/2026 monday	OG13.1 Normal labour its stages and physiology	Clinical Posting		PA: 24.4-24.5, 24.7- cirrhosis, tumors and Portal HTN VI: GS, IM	lunch	SGD: cirhosis	
28/04/2026 tuesday	Revision of Resp/ CNS Infections	Clinical Posting		PH10.11 Identify and apply drug Regulations principles, acts and legal aspects related of drug discovery and clinical use	lunch	SGT PH10.13Demonstrate how to optimize interaction with pharmaceutical representative/media to get/disseminate authentic information on drugs	
29/04/2026 wednesday	TERM-2				I LUNCH		
30/04/2026 thursday	TERM-2				LUNCH		
MAY	8-9 AM	9-10 AM 10-11 AM	11-12 PM	12-1 PM	1-2 PM	2-3 PM	3-4 PM
01/05/2026 friday	Buddha Purnima						
02/05/2026 saturday	TERM-2				LUNCH		
03/05/2026 sunday	TERM-2						
04/05/2026 monday	TERM-2				LUNCH		
05/05/2026 tuesday	TERM-2				LUNCH		
06/05/2026 wednesday					LUNCH		
07/05/2026 thursday	TERM-2				LUNCH		
08/05/2026 friday	TERM-2				LUNCH		
09/05/2026 saturday	TERM-2				LUNCH		
10/05/2026 sunday	TERM 2				LUNCH		
11/05/2026 monday 12/05/2026 tuesday	TERM-2 TERM-2				LUNCH LUNCH		
13/05/2026 wednesday					LUNCH		
14/05/2026 thursday	VACATION				LUNCH		
15/05/2026 friday	VACATION				LUNCH		
16/05/2026 saturday	VACATION				LUNCH		
17/05/2026 sunday	VACATION						
18/05/2026 monday	VACATION				LUNCH		
19/05/2026 tuesday	VACATION				LUNCH		

20/05/2026 wednesday		Clinical Posting	Ţ,	PA: 24.8 and 31.7 GB and exocrine pancreas VI: GS	Lunch	SGD: liver tumours		
21/05/2026 thursday	MI 8.1 infective syndromes of urinary tract (common bacterial, viral, fungal and bacterial infections) VI: GM			PH8.10 Discuss the types, kinetics, dynamics, adverse effects, indications and contraindications of drugs used for viral diseases including HIV -I	lunch	SGT PH10.2 Perform a critical evaluation of the drug promotional literature and Interpret the package insert information contained in the drug package		
22/05/2026 friday	AETCOM 2.4	Clinical Posting	3	MI 8.2 STI VI: GS, Derma	LUNCH	MI 8.4 SAMPLE COLLEC	MI 8.4 SAMPLE COLLECTION & LAB	
23/05/2026 saturday	M14.4 Conduct and prepare report of estimation of age medicolegal and other purposes & prepare medico-lega simulated/ supervised environment FM14.5 Conduct & mortem examination report of varied etiologies (at leasi simulated/ supervised environment	(al report in a prepare post- ast 15) in a		PH8.10 Discuss the types, kinetics, dynamics, adverse effects, indications and contraindications of drugs used for viral diseases including HIV-II				
24/05/2026 sunday								
25/05/2026 monday	MI 8.3 SDL Syndromic management of STI	Clinical Posting	3	PA:30- breast pathology VI: GS, ANAT, MED, PAEDS	Lunch	SGD: Diseases of breast		
26/05/2026 tuesday	OG13.1 Management of 1st stage- Monitoring labor, partogram,	Clinical Posting	5	PH8.11 Describe the types, kinetics, dynamics, adverse effects, indications and contraindications of anti- cancer drugs -I	Lunch	SGT PH8.10 Discuss the types, kinetics, dynamics, adverse effects, indications and contraindications of drugs used for viral diseases including HIV		
27/05/2026 wednesday	ld-ul-Zuha/ Bakrid							
28/05/2026 thursday	IM: Hypokalemia, hyperkalemia	Clinical Posting	3	PH8.11 Describe the types, kinetics, dynamics, adverse effects, indications and contraindications of anti- cancer drugs -II	Lunch	SGT PH8.11 Describe the types, kinetics, dynamics, adverse effects, indications and contraindications of anti-cancer drugs		
29/05/2026 friday	AETCOM 2.4	Clinical Posting	3	MI 8.1 8.2 URETHRITIS & OTHER GENITAL TRACT INFECTIONS	LUNCH	Assessment of genitou	rinar infections	
30/05/2026 saturday	LGT CM 11.4 Ergonomics	Pathology case discussion on LFT	M14.9 Demonstrate examination of & present an opinion after examination of skeletal remains in a	AETCOM 2.4				
31/05/2026 sunday	0.0.414	0.40.454	40 44 40 554	12.4 DN4	4.2.554	2.2.004	2.4.004	
JUNE 01/06/2026 monday	8-9 AM	9-10 AM	10-11 AM 11-12 PM	12-1 PM	1-2 PM	-	3-4 PM	
01/06/2026 monday	MI 4.1 MI 4.5 Gastrointestinal infective syndromes & Food Poisoning VI: GM, Path	Clinical Posting	5	PA 28.1: diseases of testis VI: GS	Lunch	SGD: Diseases of testis		

02/06/2026 tuesday	LGT CM 11.5 occupational disorders	Clinical Posting	PH6.1 Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used in Acid peptic diseases including Peptic Ulcers, GERD and devise a management plan for a case of peptic ulcer.	Lunch	Revision P DRUG	
03/06/2026 wednesday	AN 6.3 EXPLAIN THE CONCEPT OF LYMPHOEDEMA AND SPREAD OF TUMORS VIA LYMPHATICS AND VENOUS SYSTEM	Clinical Posting	PA: 28.3-5 prostate VI: GS	Lunch	SGD: diseases of prostate	
04/06/2026 thursday	AETCOM 2.4	Clinical Posting	PH6.2 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of prokinetics & drugs used for emesis and antiemetics.	Lunch	Revision DPL	
05/06/2026 friday	Assessment-GIT	Clinical Posting	MI 4.2 Bacterial causes of diarrhoea (E. coli, NTS, Cholera) VI: GM, Path	Lunch	MI 4.4 Identify the common etiologic agents of diarrhoea and dysentery by stool microscopic examination. SGD: agents	
06/06/2026 saturday	FM4.12 SDL Discuss legal and ethical issues in relation to stem cell research FM4.13 Describe social aspects of Medico-legal cases with respect to victims of assault, rape, attempted suicide, homicide, domestic violence, dowry related cases	Prescription writing PH6.1 Explain types, salient causes of dys pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used	ial, viral, fungal & parasitic entry			
07/06/2026 sunday						
08/06/2026 monday	MI 4.6 SDL: ACID PEPTIC DISEASE	Clinical Posting	PA: 28.2- ca penis VI: GS	Lunch	Revision cross matching and hematology	
09/06/2026 tuesday	M 2.9 FM 2. FM 2.13 Thanatology -II	Clinical Posting	PH6.3 Describe salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for the management of diarrhoea and devise pharmacotherapeutic plan to manage acute and chronic diarrhoea in adults and children.	Lunch	Tutorial PH6.2 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of prokinetics & drugs used for emesis and antiemetics	

10/06/2026 wednesday	OG13.1 Mechanism of normal labour and conduct of labour	Clinical Posting	Pa: 29.1 and 29.6- cervix VI: OBG	Lunch	SGD: diseases of cervix	
11/06/2026 thursday	M4.1 FM4.2 FM4.3 FM4.4 FM4.5 Medical Jurisprudence	Clinical Posting	PH6.4 Describe salient pharmacokinetics, pharmacodynamics, adverse drug reactions of drugs used for the management of constipation and devise management plan for a case of constipation	Lunch	SDL PH6.3 Describe salie pharmacodynamics, ther uses, adverse drug reacti the management of diarrhoea and devise phaplan to manage acute an chronic diarrhoea in adul	apeutic ons of drugs used for rmacotherapeutic d
12/06/2026 friday	LGT CM 9.1, 9.2 Demography	Clinical posting	MI 4.2 Viral gastroenteritis	Lunch	MI 4.6 H. PYLORI (APD), (Campylobacter,
13/06/2026 saturday	PH6.5 Describe salient pharmacokinetics, pharmacodynamics, adverse drug reactions of drugs used for the management of Inflammatory Bowel Disease and Irritable Bowel Disorders	PA-22: clinical MI 4.2 C DIFF	& AAD, & VIRAL RITIS VI: GM, Path			
14/06/2026 sunday						
15/06/2026 monday	MI 4.2 Intestinal protozoal infections	Clinical Posting	PA: 29.2, 3,7,8,9- endometrial pathologies VI: OBG	Lunch	SGD: diseases of uterus	
16/06/2026 tuesday	AETCOM 2.4	Clinical Posting	PH7.1 Describe the types, kinetics, dynamics, adverse drug reactions of drugs used in diabetes mellitus and devise management for an obese and non-obese diabetic patient & also comment on prevention of complications of the diabetes-I	Lunch	salient pharmacokinetics, pharmacodynamics, adverse drug reactions of drugs used for the management of Inflammatory Bowel Disease and Irritable Bowel Disorders	GT PH6.4 Describe alient harmacokinetics, harmacodynamics, dverse drug eactions of drugs sed for the nanagement of onstipation and evise management lan for a case of onstipation
17/06/2026 wednesday	PH7.1 Describe the types, kinetics, dynamics, adverse drug reactions of drugs used in diabetes mellitus and devise management for an obese and non-obese diabetic patient & also comment on prevention of complications of the diabetes-II	Clinical Posting	PA 29.4- ovarian tumors VI: OBG	Lunch	SGD: diseases of ovary	

18/06/2026 thursday	MI 4.2 Intestinal helminthic infections	Clinical Posting	PH7.2 Describe the types, kinetics, dynamics, therapeutic uses, adverse drug reactions of drugs used in osteoporosis and devise management plan for a female and male patient with osteoporosis.	Lunch	Revision drug dose calculation
19/06/2026 friday	LGT 9.3-9.5 Demography	Clinical Posting	MI 4.7 MI 4.8 Viral Hepatitis VI: GM, Path	Lunch	MI 4.2 MI 4.7 Intestina protozoal infection AND parasitic hepatobiliary infection
20/06/2026 saturday	FM8.4 HI WITH PHARMA Describe the laws in relations to poisons including NDPS Act, Medico-legal aspects of poisons FM8.5 Describe Medico-legal autopsy FM8.9 Describe the procedure of intimation of suspicious cases or actual cases of foul play.	SDL PH7.1 Describe the types, kinetics, dynamics, adverse drug reactions of drugs used in diabetes mellitus and devise management for an obese and	gnosis of viral hepatitis		
21/06/2026 sunday					
22/06/2026 monday	MI 4.7 parasitic hepatobiliary infections	Clinical Posting	PA 29.5- GTN VI8: OBG	lunch	SGD: Diseases of placenta
23/06/2026 tuesday	OG13.1 Management of 3rd stage and complications	Clinical Posting	PH7.3 Describe the types, kinetics, dynamics, adverse drug reactions of drugs used in thyroid Disorders and devise a management plan for a case with thyroid Disorder.	Lunch	Revision TDM and drug interactions
24/06/2026 wednesday	IM: Dyspnoea and Cough	Clinical Posting	PA: 31.1-3- benign thyroid VI: IM, GS, PHY, ANAT	Lunch	SGD benign diseases of thyroid
25/06/2026 thursday	LGT 9.6-9.7Vital Statistics	Clinical Posting	PH7.4 Describe the types, mechanisms ofaction, adverse effects, indications and contraindications of the drugs which modify the release of Anterior Pituitary Hormones -I	Lunch	SDL PH7.2 Describe the types, kinetics, dynamics, therapeutic uses, adverse drug reactions of drugs used in osteoporosis and devise management plan for a female and male patient with osteoporosis.
26/06/2026 friday	Muharram				
27/06/2026 saturday	SU 6.1 LGT ,DEFINE AND DESCRIBE THE AETIOLOGY AND PATHOGENESIS OF SURGICAL INFECTIONS	Assessment of git & PA: 22.3: seme hepatobiliary	en analysis		
28/06/2026 sunday					· •

29/06/2026 monday	MI 4.9 SDL: Viral Hepatitis	Clinical Posting	PA: 31.6 PARATHYROID VI: IM, PHY	Lunch	SGD: malignant diseases of thyroid
30/06/2026 tuesday	AETCOM 2.4	Clinical Posting	PH7.4 Describe the types, mechanisms ofaction, adverse effects, indications and contraindications of the drugs which modify the release of Anterior Pituitary Hormones -II	Lunch	SDL PH7.3 Describe the types, kinetics, dynamics, adverse drug reactions of drugs used in thyroid Disorders and devise a management plan for a case with thyroid Disorder.
JULY	8-9 AM	9-10 AM 10-11 AM 11-12 PM	12-1 PM	1-2 PM	2-3 PM 3-4 PM
01/07/2026 wednesday	Pathology case discussion:Thyroid profile and diabetes	Clinical Posting	PA: 31.4- thyroid tumors VI: GS	Lunch	SGT: Thyroid function test
02/07/2026 thursday	MI 5.2 MI 5.3 skin and soft tissue infections caused by bacterial (not ananerobes) VI: Gs, Path	Clinical Posting	PH7.5 Explain the types, kinetics, dynamics, adverse effects, indications and contraindications of corticosteroids	Lunch	
03/07/2026 friday	LGT CM 10.1 RCH	Clinical Posting	MI 5.1 Anaerobic ssti (gas gangrene, tetanus etc) VI: GS, Path	Lunch	MI 5.1 SGD- staphylococcal, streptococcal & ananerobic SSTI & MI 5.3 P- sample collection & gram staining
04/07/2026 saturday	SDL CM 12.2, 12.3 Geriatric Health	SGT PH7.5 communicate to MI 5.3 MI 5.5	SGD- Leprosy & Anthrax,		
05/07/2026 sunday					
06/07/2026 monday	MI 5.4 fungal causes of SSTI (supeficial & subcutaneous)(diff between infective & non infective causes)	Clinical Posting	PA: 31.5 Diabetes mellitus VI: IM, PHY	Lunch	SGD:Diabetes mellitis
07/07/2026 tuesday	OG14.1 Fetal Skull & Maternal pelvis: (VI Anatomy)	Clinical Posting	PH7.6 Describe the types, kinetics, dynamics, adverse effects, indications and contraindications of Androgens and drugs used of Erectile Dysfunction	Lunch	SGT PH10.11 Identify and apply drug Regulations principles, acts and legal aspects related of drug discovery and clinical use
08/07/2026 wednesday	MI 5.5 SDL: leprosy, lab d & sample collection	Clinical Posting	PA 31.8-9- adrenal VI: PHY, IM	Lunch	SGD Diseases of adrenal and parathyroid

09/07/2026 thursday	IM: Respiratory acidosis and alkalosis; Metabolic acisosis and alkalosis	Clinical Posting		PH7.7 Explain the types, kinetics, dynamics, adverse effects, indications and contraindications of drugs which modify Female Reproductive Functions including contraceptivesI		TUTORIAL PH7.6 Describe the types, kineti dynamics, adverse effects, indications and contraindications of Androgens and drused of Erectile Dysfunction	
10/07/2026 friday	Assesment GIT & hepatobiliary	J		MI 5.2 MI 5.3 viral exanthems & other viral SSTI	Lunch	MI 9.2 HIV & its opportunistic infections	
11/07/2026 saturday	PH7.7 Explain the types, kinetics, dynamics, adverse effects, indications and contraindications of drugs which modify Female Reproductive Functions including contraceptivesII			ygiene, ppe, bmw, nsi VI: GS, med			
12/07/2026 sunday 13/07/2026 monday	MI 5.2 MI 5.3 parasitic SSTI	Clinical Posting		PA: 32.1 and 32.4- benign	Lunch	SGD : benign diseases o	of hone
10,07,2020	Wil 6.2 Wil 6.6 parasidio 66 Ti	Girmedi i Gotting		bone diseases VI: ORTHO	Larion	or a seman dioduces of some	
14/07/2026 tuesday	SDL- ADR	Clinical Posting		PH7.8 Explain the types, kinetics, dynamics, adverse effects, indications and contraindications of uterine relaxants and stimulants	Lunch	development including phases of clinical trials and Good Clinical Practice & reflect on the role of research in developing new drugs	management of various stages of Bronchial asthma, COPD. Explain salient pharmacokinetics, pharmacodynamics,
15/07/2026 wednesday	SU 6.2 LGT, ENUMERATE PROPHYLACTIC AND THERAPEUTIC ANTIBIOTICS AND PLAN APPROPRIATE MANAGEMENT	Clinical Posting		PA: 32.2 bone tumors VI: ORTHO	Lunch	SGD malignant disease tissue	s of bone and soft
16/07/2026 thursday	MI 9.1 ZOONOTIC INFECTIONS	Clinical Posting		PH7.9 Describe drugs used for treatment of Infertility	Lunch	TUTORIAL PH7.8 Explain the types, kinetics dynamics, adverse effects, indications and	
17/07/2026 friday	LGT CM 10.2 RCH	Clinical Posting		MI 10.5, 11.1, 11.2, 11.3 AMR, AMSP	Lunch	MI 9.3 lab diagnosis of infectious disea (revision)	
18/07/2026 saturday	SDL CM 12.2, 12.3 Geriatric Health	TUTORIAL PH7.9 Describe	MI 11.1, 11.2 A	MR mechanism & AMSP HI:			

19/07/2026 sunday			24 22 2 5 6 4		Tool of the second state o
20/07/2026 monday	MI 9.6 NATIONAL HEALTH PROGRAMS	Clinical Posting	PA: 32.3 , 5,6: soft tissue tumors and joint diseases VI: ORTHO, IM	Lunch	SGD : REVISION OF BONE AND SOFT TISSUE
21/07/2026 tuesday	OG17.1 Physiology of lactation, breast feeding, mastitis, breast abscess: VI Physiology	Clinical Posting	PH9.6 Describe drugs used in various skin disorders like acne vulgaris, scabies , pediculosis, psoriasis including sunscreens	Lunch	SGT PH10.13 Demonstrate how to optimize interaction with pharmaceutical representative/media to get/disseminate authentic information on drugs SDL,PH7.7 Explain the important instruction for use of female and male contraceptives
22/07/2026 wednesday	IM: Define and classify headache and describe the presenting features, precipitating factors, aggravating and relieving factors of various kinds of headache; discuss migraine	Clinical Posting	PA: 33- skin VI: DERMA	Lunch	SGD diseases of Skin
23/07/2026 thursday	MI 9.5 SDL: emerging & rememerging infectious diseases	Clinical Posting	PH9.7 Describe drugs used in glaucoma and other ocular disorders including topical (ocular) drug delivery systems	Lunch	SGT PH10.14 Communicate with the patient regarding optimal use of a drug therapy using empathy and professionalism e.g. Oral contraceptives, anti TB drugs etc.
24/07/2026 friday	Assessment endocrine	Clinical Posting	MI 10.1 MI 10.2 HAI, PREVENTION, HICC	Lunch	MI 9.5 emerging & rememerging infectious diseases, zoonotic
25/07/2026 saturday	SU 9.2 BIOLOGICAL BASIS FOR EARLY DETECTION OF CANCER AND MULTIDISCIPLINARY APPROACH IN MANAGEMENT OF CANCER	SGT PH9.6 Describe drugs used in various skin disorders like acne vulgaris, scabies	staining sgd- HAI		
26/07/2026 sunday					
27/07/2026 monday	MI 9.4 oncogenic viruses & congenital infections	Clinical Posting	PA: 34.1 benign CNS diseases VI: IM, PAEDS	Lunch	SGD Meningitis
28/07/2026 tuesday	Revision-Endocrinology	Clinical Posting	Revision -CVS	Lunch	SGT PH9.7 Describe drugs used in glaucoma and other ocular disorders including topical (ocular) drug delivery systems
29/07/2026 wednesday	IM: Seizures and syncope	Clinical Posting	PA 34.2- CNS tumors VI: PAEDS	Lunch	SGD :CNS tumours
30/07/2026 thursday	MI 10.4 environmental survielleance	Clinical Posting	Revision ANS	Lunch	revision of general microbiology
31/07/2026 friday	SDL CM 9.3 Sex Ratio	Clinical Posting	ASSESSMENT ssti	Lunch	revision of cvs, cns, respi
AUGUST	8-9 AM	9-10 AM 10-11 AM 11-12 PM	12-1 PM	1-2 PM	2-3 PM 3-4 PM

01/08/2026 Saturday 02/08/2026 Sunday 03/08/2026 Monday 04/08/2026 Tuesday

Revision	Revision -CNS	PA:35- eye VI: OPHTHAL			
			LUNCH		
Revision Respi	Clinical Posting		Lunch	Revision- DPL/P DRUG/	DDC/ROA
OG9.1 Abortions including threatened, incomplete,	Clinical Posting		Lunch	Revision	
inevitable, missed and Septic. Formative assessment					
and feedback					