



HAMDARD INSTITUTE OF MEDICAL SCIENCES AND RESEARCH,& ASSOCIATED HAH CENTENARY HOSPITAL
JAMIA HAMDARD (Deemed to be University), Hamdard Nagar, Delhi-110062

MBBS 2nd Prof. Time Table (Batch-2024)

Day, Date	8 AM to 9 AM	9 AM to 12 Noon	12 Noon to 1 PM	1 PM to 2 PM	2 PM to 3 PM	3 PM to 4 PM
Wednesday, 1 October, 2025	PH 1.6 PHARMACOKINETICS:ABSORPTION		PA 1.1(L): Describe the role of a pathologist in diagnosis and management of disease		PA1.3: Practical Introduction, Histotechnics, Identification of cells:, Microscope ORIENTATION OF LAB	PH1.3 Describe nomenclature of drugs i.e., generic, branded drugs and scheduled drugs, explaining the utility of the nomenclature, cost effectiveness and use.
Thursday, 2 October, 2025	Gandhi Jayanti					
Friday, 3 October, 2025	IM 4.1 Describe and discuss the febrile response and the influence of host immune status, risk factors and comorbidities on the febrile response		(SGD) PH 1.1 Describe the principles of pharmacology, pharmacotherapeutics and define various terms in pharmacology.		Lecture FM2.24Thermal deaths: Describe the clinical features, post-mortem finding and medicolegal aspects of injuries due to physical agents like heat or cold	
Saturday, 4 October, 2025	SURGERY	AETCOM/ Pandemic Module	PA 1.2 L Enumerate common definitions and terms used in Pathology.Describe the history and evolution of Pathology		Community Medicine	
Sunday, 5 October, 2025	W E E K L Y O F F					
Monday, 6 October, 2025	PA: 2.1 L(I): Demonstrate knowledge of the causes, mechanisms, types and effects of cell injury and their clinical significance		I 1.1 introduction & history (L)		DOAP PA.2.3 & Slide:, Fatty liver, Hyaline Degeneration,	LAB VISIT : Microscopy (Pratical)
Tuesday, 7 October, 2025	(SGD) PH 1.2 Describe evidence based medicine and rational use of drugs & discuss why these are relevant to therapeutics		PA:2.2 L: Describe the etiology of cell injury. Distinguish between reversible-irreversible injury: mechanisms; morphology of cell injury		MI 1.1 Morphology and Physiology of Bacteria (SGD)	MI 1.1 Morphology and Physiology of Bacteria (SGD)
Wednesday, 8 October, 2025	PH 1.6 PHARMACOKINETICS: DISTRIBUTION		PA 2.4 L(I): Describe and discuss Cell death- types, mechanisms, necrosis, ,autolysis		DOAP PA.2.3 & Slide:, Fatty liver ,Hyaline Degeneration,	PH1.3 Describe nomenclature of drugs i.e., generic, branded drugs and scheduled drugs, explaining the utility of the nomenclature, cost effectiveness and use.
Thursday, 9 October, 2025	MI 1.4 Sterilization & Disinfection (L)		PH 1.6 PHARMACOKINETICS:METABOLISM		PH1.4 Identify the common drug formulations and drug delivery systems, demonstrate their use and describe their advantages and disadvantages.	Microscopy (Pratical) & SGD
Friday, 10 October, 2025	OG 2.1 anatomy of genital tract		SGD :PH1.4 Identify the common drug formulations and drug delivery systems, demonstrate their use and describe their advantages and disadvantages.		PA: 2.3 SGD: Intracellular accumulation of fats, proteins, carbohydrates, pigments PA:2.5 SGD: Describe and discuss pathologic calcifications, gangrene	PA: 2.7 L: Describe and discuss the mechanisms of cellular aging and apoptosis(basic as contrast with necrosis)
Saturday, 11 October, 2025	2nd S A T U R D A Y O F F					
Sunday, 12 October, 2025	W E E K L Y O F F					

Monday, 13 October, 2025	2.6 SGD: Describe and discuss cellular adaptations: atrophy, hypertrophy, hyperplasia, metaplasia, dysplasia		MI 1.1 Overview of bacterial infections (L)		PA 2.4 : DOAP Slide: Caseous Necrosis, Coagulative Necrosis.	DOAP: Gram staining (GPC) Principle, method, result
Tuesday, 14 October, 2025	SGD PH 1.9 Select rational drug combinations based on the pharmacokinetics/pharmacodynamic (PK/PD) parameters with emphasis on synergism, antagonism, ‘therapeutic efficacy’, risk benefit ratio		PA:3.1 L(I): Define and describe the general features of acute inflammation including stimuli, vascular and cellular events		SGD: MI 1.1: Conventional methods of bacterial identification	SGD PH 1.10 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
Wednesday, 15 October, 2025	PH 1.6 PHARMACOKINETICS:EXCRETION		PA:3.2 L: Enumerate and describe the mediators of acute inflammation		PA 2.4 : DOAP Slide: Caseous Necrosis, Coagulative Necrosis.	PH1.4 Identify the common drug formulations and drug delivery systems, demonstrate their use and describe their advantages and disadvantages.
Thursday, 16 October, 2025	MI 1.1 Lab diagnosis of Bacterial Infections		PH1.7 Describe various principles of mechanism of action of drugs		PH1.4 Identify the common drug formulations and drug delivery systems, demonstrate their use and describe their advantages and disadvantages.	DOAP: Gram staining (GPC) Principle, method, result
Friday, 17 October, 2025	IM 4.2 Describe and discuss the influence of special populations on the febrile response including: the elderly, immune suppression, malignancy and neutropenia, HIV and travel		SGD: PH 1.11 Define Adverse Drug Reactions (ADRs) & their types. Identify the ADRs in the given case scenario and assess causality.		Lecture FM2.25Describe types of injuries, clinical features, pathophysiology, post- mortem findings and medicolegal aspects in cases of burns, scalds, lightning, electrocution and radiations.	
Saturday, 18 October, 2025	SURGERY	Community Medicine/FAP			Community Medicine/FAP	
Sunday, 19 October, 2025	W E E K L Y O F F					
Monday, 20 October, 2025	DIWALI					
Tuesday, 21 October, 2025	SGD :PH1.13 Identify and describe the management of drug interactions		PA:3.3 L: Define and describe chronic inflammation including causes, types enumerate types, non-specific and granulomatous; and examples of each		SGD: 1.1: Culture media and methods & DOAP: Culture Media and method	SGD: MI 1.1: Morphology of common bacteria
Wednesday, 22 October, 2025	PH 1.9 Select rational drug combinations based on the pharmacokinetics/pharmacodynamic (PK/PD) parameters with emphasis on synergism, antagonism, ‘therapeutic efficacy’, risk benefit ratio		PA: 4.1 SGD: Define and describe the process of repair and regeneration including wound healing and its types		PA 2.6 : DOAP Slides - Metaplasia, dysplasia DOAP PA 2.5 Slide: Monckeberg’s Calcification,	PH1.4 Identify the common drug formulations and drug delivery systems, demonstrate their use and describe their advantages and disadvantages.
Thursday, 23 October, 2025	MI 1.1 Bacterial Genetics- (L)		PH1.13 Identify and describe the management of drug interactions		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	M.I : REVISION OF MORPHOLOGY OF BACTERIA
Friday, 24 October, 2025	OG 3.1 Physiology of Menstruation, ovulation, fertilization		SGD :PH10.8 Describe Essential medicines, Fixed dose combination, Over the counter drugs and explain steps to choose essential medicines.		PA: 5.2 SGD: Define & Describe Hyperemia , congestion HemorrhagePA 5.4.1 SGD : Define and describe normal haemostasis	REVISION (MCQ’S/SEMINAR/ASSIGNMENT)
Saturday, 25 October, 2025	4th S A T U R D A Y O F F					
Sunday, 26 October, 2025	W E E K L Y O F F					

Monday, 27 October, 2025	PA: 5.1 L: Demonstrate knowledge of the causes, pathogenesis, types and effects of edema and their clinical significance		Bacteria Taxonomy & Morphology of Bacteria (L)		PA: 4.4 DOAP: Identify and describe acute and chronic inflammation in gross and microscopic specimens Gross & Slides : Acute appendicitis, Chronic cholecystitis	SGD:Antimicrobial susceptibility testing, DOAP : Methods of AST (DD, VITEK, STOKES)
Tuesday, 28 October, 2025	SGD: PH2.4 Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of skeletal muscle relaxants		PA: 5.3 L: Define & describe Shock ,its pathogenesis , stages & clinical correlation		MI : INTEGRATION WITH PHARMA (ANTIMICROBIALS)	SDL
Wednesday, 29 October, 2025	PH2.1 Describe types, salient pharmacokinetics, pharmacodynamics,therapeutic uses, adverse drug reactions of adrenergic andantiadrenergic drugs		PA: 5.4.2 L: Define and describe the etiopathogenesis and consequences of thrombosis		PA: 4.4 DOAP: Identify and describe acute and chronic inflammation in gross and microscopic specimens Gross & Slides : Acute appendicitis, Chronic cholecystitis	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
Thursday, 30 October, 2025	MI 1.6 Antimicrobials and their resistance		PH2.1 Describe types, salient pharmacokinetics, pharmacodynamics,therapeutic uses, adverse drug reactions of adrenergic andantiadrenergic drugs		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	SGD:Antimicrobial susceptibility testing, DOAP :Methods of AST (DD, VITEK,STOKES)
Friday, 31 October, 2025	IM 4.3 Discuss and describe the common causes, pathophysiology and manifestations of fever in various regions in India including bacterial, parasitic and viral causes (e.g.Dengue, Chikungunya, Typhus)		SGD: PH2.5 Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of local anaesthetics (LA) & demonstrate various methods of administration of LA		SGL FM3.15: SEXUAL OFFENCES Describe and discuss examination of accused and victim of sodomy, preparation of report, framing of opinion, preservation and despatch of trace evidences in such cases	
Saturday, 1 November, 2025	SURGERY	AETCOM/ Pandemic Module	PA:5.5 L: Demonstrate knowledge of the causes ,types and effects of embolism and the clinical significance		Community Medicine	
Sunday, 2 November, 2025	W E E K L Y O F F					
Monday, 3 November, 2025	PA;5.5SGD: Define and describe Ischaemia/infarction its types, etiology, morphologic changes and clinical effects		M 1.3: Epidemiology of infectious diseases (L)		MI :SGD: Antimicrobial susceptibility testing ,DOAP: Methods of AST (DD, VITEK, STOKES)	PA 2.6 ; DOAP Slides - Metaplasia, dysplasia DOAP PA 2.5 Slide: Monckeberg's Calcification,
Tuesday, 4 November, 2025	SGD: PH2.8 Devise management plan for a case of migraine using appropriate drugs.		PA: 6.1 L: Define and classify neoplasia. Describe the characteristics of neoplasia including gross, microscopy, biologic, behaviour and spread. Differentiate between Benign from Malignant neoplasm		SGD & DOAP:MI 1.9 Immunoprphylaxis (demonstration of vaccine vials) and Vaccines	SGD:M 1.1: Lab diagnosis of viral infections, DOAP:VTM,ELISA,RAPID CARD
Wednesday, 5 November, 2025	GURU NANAK JAYANTI					
Thursday, 6 November, 2025	M1.1: General Virology (L)		PH2.1 Describe types, salient pharmacokinetics, pharmacodynamics,therapeutic uses, adverse drug reactions of adrenergic andantiadrenergic drugs + PH 9.7		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	MI :SGD: Antimicrobial susceptibility testing ,DOAP: Methods of AST (DD, VITEK, STOKES)

Friday, 7 November, 2025	IM4.4 Describe and discuss the pathophysiology and manifestations of inflammatory causes of fever IM 4.5 Describe and discuss the pathophysiology and manifestations of malignant causes of fever including hematologic and lymph node malignancies		SGD: PH10.10 Identify when therapeutic drug monitoring is considered for a particular patient, determine timing of sampling and calculate revised dose.		SGL FM3.20 Discuss disputed paternity and maternity	
Saturday, 8 November, 2025	2nd S A T U R D A Y O F F					
Sunday, 9 November, 2025	W E E K L Y O F F					
Monday, 10 November, 2025	PA:6.2L(I): Describe the molecular basis of cancer.		M 1.1 General Parasitology (L)		PA 5.6DOAP: Identify and describe the gross and microscopic features of infarction in a pathologic specimen slide. Gross : Splenic Infarct Slide: Thrombosis.	SGD: M 1.2: Lab diagnosis of parasitic infections DOAP: STOOL MICROSCOPY
Tuesday, 11 November, 2025	SGD: PH10.11 Identify and apply drug Regulations principles, acts and legal aspects related of drug discovery and clinical use		PA:6.2SGD of Genetic and Epigenetic alteration with specific emphasis on common cancers like breast /colon		SGD: M 1.1: Microbial pathogenesis	SGD 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
Wednesday, 12 November, 2025	PH2.2 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of cholinergic and anticholinergic drugs and demonstrate OPC poisoning management		PA 6.3 L Define & classify carcinogens. describe the process of different types of carcinogens		PA5.6 DOAP: Identify and describe the gross and microscopic features of infarction in a pathologic specimen slide. Gross : Splenic Infarct Slide: Thrombosis	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
Thursday, 13 November, 2025	M1.1 Overview of PARASITIC INFECTIONS II		PH2.2 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of cholinergic and anticholinergic drugs and demonstrate OPC poisoning management		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	SGD: M 1.2: Lab diagnosis of parasitic infections DOAP: STOOL MICROSCOPY
Friday, 14 November, 2025	OG 4.1Fetus and Placenta		SGD: PH10.7 Describe Pharmacogenomics and Pharmacoeconomics and manage genomic & economic issues in drug use and find out the price of given medication(s).		PA 6.5 SGD Describe Lab diagnosis of cancer including molecular profiles, tumour profile and future of of cancer diagnosis	PA:6.4 L: Describe the effects of tumour on the host including paraneoplastic syndrome
Saturday, 15 November, 2025	SURGERY	Community Medicine/FAP			Community Medicine/FAP	
Sunday, 16 November, 2025	W E E K L Y O F F					
Monday, 17 November, 2025	PA:6.6L: Describe immunology & immune response to cancer(N)		M 1.1. General Mycology + Overview of Fungal infections (L)		PA:6.7DOAP:Identify and Describe the characteristics of neoplasia including gross, microscopy of benign andmalignant neoplasms: Gross & Slides : Lipoma, Hemangioma	DOAP: Lab diagnosis of fungal infections

Tuesday, 18 November, 2025	SGD: PH10.5 Identify and apply the legal and ethical regulation of prescribing drugs especially when prescribing for controlled drugs, off-label medicines, and prescribing for self, close family and friends		PA:7.1 (I)SDL: Describe the diagnostic role of cytology and its application in clinical care.PA: 7.1 (II)SGD: Describe the basis of exfoliative cytology including the technique & stains used		SGD (2-3PM): MI 1.1: Normal microbial flora of human body (SGD)	Class Test Of General Microbiology(3-4)
Wednesday, 19 November, 2025	PH2.6 Explain types, salient pharmacokinetics, pharmacodynamics,therapeutic uses, adverse drug reactions of anti-histaminics and explain management of common cold & allergic rhinitis.		PA:8.1 L: Describe the principles and mechanisms involved in immunity.		PA:6.7 DOAP:Identify and Describe the characteristics of neoplasia including gross, microscopy of benign andmalignant neoplams: Gross & Slides : Lipoma,	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
Thursday, 20 November, 2025	M 1.7: Immunological mechanisms in health (Innate and Acquired) (L)		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)		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 case-based scenarios	DOAP: Lab diagnosis of fungal infections
Friday, 21 November, 2025	IM 4.8 Discuss and describe the pathophysiology, aetiology and clinical manifestations of fever of unknown origin (FUO) including in anormal host ,neutropenic host ,nosocomial host, and a host with HIV disease		SGD: PH10.2 Perform a critical evaluation of the drug promotional literature and Interpret the package insert information contained in the drug package		Lecture FM2.28 Describe and discuss signs of intrauterine death, signs of live birth, viability of foetus, age determination of foetus, DOAP session of ossification centres, Hydrostatic test, Sudden Infants Death syndrome and Munchausen's syndrome by proxy	
Saturday, 22 November, 2025	4th S A T U R D A Y O F F					
Sunday, 23 November, 2025	W E E K L Y O F F					
Monday, 24 November, 2025	PA: 8.2 L: Describe the mechanism of hypersensitivity reactions.		M 1.8: ANTIBODY (L)		PA:6.7(I)DOAP: Define and classify neoplasia. Describe the characteristics of neoplasia including gross, microscopy, biologic, behaviour and spread. Differentiate between benign from malignant neoplasms Slides: SCC & Adenocarcinoma	SGD: M 1.8: Antigen & Antibody reactions DOAP:Rapid card, Latex agglutination,ASO,CRP
Tuesday, 25 November, 2025	TUTORIAL		PA:8.3 L Describe the HLA system and the immune principles involved in transplant and mechanism of transplant rejection.		Seminar by students (ANTIGEN,ANTIGEN HOST RELATIONSHIP, FACTORS AFFECTING IMMUNOGENECITY ,CLASSES OF ANTIGEN)	SDL

Wednesday, 26 November, 2025	PH2.8 Devise management plan for a case of gout, arthritis and migraine using appropriate drugs		PA: 8.4 Lecture Define and describe autoimmunity. Enumerate autoimmune disorders.		PA:7.1 DOAP: Define and classify neoplasia. Describe the characteristics of neoplasia including gross, microscopy, biologic, behaviour and spread. Differentiate between benign from malignant neoplasms Slides: SCC & Adenocarcinoma: Define and classify neoplasia. Describe the characteristics of neoplasia including gross, microscopy, biologic, behaviour and spread. Differentiate between benign from malignant neoplasms Slides: SCC & Adenocarcinoma.	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
Thursday, 27 November, 2025	M 1.8: Antigen & Antibody reactions I (L)		PH4.7 Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for the management of hypertension		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	SGD: M 1.8: Antigen & Antibody reactions DOAP:Rapid card, Latex agglutination,ASO,CRP
Friday, 28 November, 2025	IM 4.16 Enumerate the indications and describe the findings in tests of inflammation and specific rheumatologic tests, serologic testing for pathogens including HIV, bone marrow aspiration and biopsy. IM 4.18 Enumerate the indications for use of imaging in the diagnosis of febrile syndromes		SGD: PH4.7 Devise plan for pharmacologic management of hypertension with Diabetes, Pregnancy induced hypertension and hypertensive emergency and urgency		PA: 8.5 SGD : Define and describe the pathogenesis of Systemic Lupus Erythematosus	PA: 8.6 :L: Define and describe the pathogenesis and pathology of HIV and AIDS
Saturday, 29 November, 2025	SURGERY	C,M/FAP	Pathology		Mentor Mentee Program	
Sunday, 30 November, 2025	W E E K L Y O F F					
Monday, 1 December, 2025	PA:9.1L: Describe the pathogenesis and pathology of amyloidosis		M 1.8: Antigen & Antibody reactions-II (L)		PA: 9.2 DOAP: Slide: Amyloidosis	SGD: Antigen- antibody reaction DOAP: ELISA, Tube agglutination, others
Tuesday, 2 December, 2025	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.		PA:SGD 10.4 Define and describe the pathogenesis and pathology of common bacterial, viral, protozoal and helminthic diseases.		SEMINAR: M11.10: IMMUNODEFICEINCY DISORDERS	Class test
Wednesday, 3 December, 2025	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		PA:10.1 SDL: Define and describe the pathogenesis and pathology of malaria.PA : 10.2 SGD (IL): Define and describe the pathogenesis and pathology of cysticercosis.		PA: 9.2 DOAP: Slide: Amyloidosis	PH 1.8 Demonstrate the mechanism of action & effects of common prototype drugs on human body using computer assisted learning

Thursday, 4 December, 2025	MI 1.8 Complement (L)		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		PH 1.8 Demonstrate the mechanism of action & effects of common prototype drugs on human body using computer assisted learning	SGD: Antigen- antibody reaction DOAP: ELISA, Tube agglutination, others
Friday, 5 December, 2025	IM4.7 Discuss and describe the pathophysiology and manifestations of the sepsis syndrome.		SGD: 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.		Lecture FM3.16 SEXUAL OFFENCES Describe and discuss adultery and unnatural sexual offences sodomy, incest, lesbianism, buccal coitus, bestiality, indecent assault and preparation of report, framing the opinion and preservation and despatch of trace evidences in such cases	
Saturday, 6 December, 2025	SURGERY	AETCOM/ Pandemic Module	PA:10.3 SGD (IL): Define and describe the pathogenesis and pathology of leprosyPA 10.5 SGD Define & describe pathogenesis ,pathology ,Lab diagnosis in. COVID	Community Medicine		
Sunday, 7 December, 2025						
W E E K L Y O F F						
Monday, 8 December, 2025	PA:11.1 L: Describe pathogenesis, features of common cytogenetic abnormality & mutations in childhood(N)		MI 1.8: Cell mediated immune response (L)		PA 10.1 PA 10.2 Infections : slides: Malaria cysticercosis.	M.I SGD : Case based discussion on CMI & Humoral Immunity
Tuesday, 9 December, 2025	SGD: 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.		PA:11.3 L: Describe pathogenesis of common storage disorders in infancy and childhood(N)		SGD:Transplant & Cancer Immunology	SGD: 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
Wednesday, 10 December, 2025	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.		PA:11.2 SGD: Describe pathogenesis and pathology of tumour and tumour like conditions in infancy and childhood(N)		PA 10.1 PA 10.2 Infections : slides: Malaria cysticercosis.	PH 1.9 Select rational drug combination based on the pharmacokinetics/ pharmacodynamic(PK/PD) parameters with emphasis on synergism, antagonism'therapeutic efficacy', risk/benefit ratio.
Thursday, 11 December, 2025	MI 1.8: Humoral immune response (L)		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.		PH 1.9 Select rational drug combination based on the pharmacokinetics/ pharmacodynamic(PK/PD) parameters with emphasis on synergism, antagonism'therapeutic efficacy', risk/benefit ratio	M.I SGD : Case based discussion on CMI & Humoral Immunity

Friday, 12 December, 2025	OG 6.1 Diagnosis of pregnancy		PH4.9 CBL		PA:12.1 SGD(IL) Enumerate and describe the pathogenesis of disorders caused by air pollution, tobacco and alcohol	PA: 12.3 SGD Describe the pathogenesis of obesity and its consequences
Saturday, 13 December, 2025	2nd S A T U R D A Y O F F					
Sunday, 14 December, 2025	W E E K L Y O F F					
Monday, 15 December, 2025	PA:12.2 SGD (IL) Describe the pathogenesis of disorders caused by protein calorie malnutrition and starvation		MI 1.8: Components of immune system		Cards /Instrument	M.I ;Standard Precautions (Practicals)
Tuesday, 16 December, 2025	PH4.11 PBL		PA 13.1 SGD: Describe hematopoiesis and extramedullary hematopoiesis		SGD:MI 1.10 Hypersensitivity	CASE BASED DISCUSSION ON HYPERSENSITIVITY
Wednesday, 17 December, 2025	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		PA 13.2 SGD: Describe the role of anticoagulants in hematology		Cards /Instrument	PH 1.11 Define Adverse Drug Reactions (ADRs) & their types. Tdentify the ADRs in the given case scenario and assess causality.
Thursday, 18 December, 2025	MI 1.10: Autoimmunity (L)		PH4.1 Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for different anaemias and thrombocytopenia.		M.I:Standard Precautions (Practicals)	PH 1.11 Define Adverse Drug Reactions (ADRs) & their types. Tdentify the ADRs in the given case scenario and assess causality.
Friday, 19 December, 2025	IM4.6 Discuss and describe the pathophysiology and manifestations of malaria IM4.22 Describe and discuss the pharmacology, indications, adverse reactions, interactions of antimalarial drugs and basis of resistance.IM4.23 Prescribe drugs for malaria based on the species identified, prevalence of drug resistance and national programs.IM4.24 Develop an appropriate empiric treatment plan based on the patient’s clinical and immune status pending definitive diagnosi		TUTORIAL		SGL FM3.22 Define and discuss impotence, sterility, frigidity, sexual dysfunction, premature ejaculation. Discuss the causes of impotence and sterility in male and female	
Saturday, 20 December, 2025	SURGERY	Community Medicine/FAP			Community Medicine/FAP	
Sunday, 21 December, 2025	W E E K L Y O F F					
Monday, 22 December, 2025	WINTER VACATION					
Tuesday, 23 December, 2025	WINTER VACATION					
Wednesday, 24 December, 2025	WINTER VACATION					
Thursday, 25 December, 2025	CHRISTMAS					
Friday, 26 December, 2025	WINTER VACATION					
Saturday, 27 December, 2025	4th S A T U R D A Y O F F/ WINTER OFF					
Sunday, 28 December, 2025	W E E K L Y O F F / WINTER VACATION					
Monday, 29 December, 2025	PA 13.3 SGD: define and classify anemia. Enumerate and describe the investigations of anemia		HIV (agent, epidemiology,pathogenesis & OIs)		DOAP PA 13.4 : Perform Hb & DLC Certifiable skill	SGD: MI 1.1: BSI, Sepsis, CRBSI DOAP: Lab Dx Of RHD/RF
Tuesday, 30 December, 2025	PH4.1 CBL		PA 14.1 (L): Describe iron metabolism. Describe the etiology, investigation and differential diagnosis of microcytic hypochromic anemia		SGD: Lab Dx of HIV	DOAP: Rapid, TRIDOT, ELISA

Wednesday, 31 December, 2025	PH4.2 Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs acting on coagulation system (Coagulants/anticoagulants) and devise a plan to monitor therapy and management of adverse effects.		Describe the metabolism of vitamin b 12 and its geology and pathogenesis of b 12 deficiency. Describe laboratory investigation of macrocytic anemia		DOAP PA 13.4 : Perform Hb & DLC Certifiable skill	PH1.12 Define Pharmacovigilance its principles and demonstrate ADR reporting
Thursday, 1 January, 2026	MI 2.1 Streptococci & Rheumatic fever		PH4.3 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of Fibrinolytics and Antifibrinolytic agents.		PH1.12 Define Pharmacovigilance its principles and demonstrate ADR reporting	SGD: MI 1.1: BSI, Sepsis, CRBSI DOAP: Lab Dx Of RHD/RF
Friday, 2 January, 2026	IM25.1 Describe and discuss the response and the influence of host immune status, risk factors and comorbidities on zoonotic diseases (e.g. Leptospirosis, Rabies) and non-febrile infectious disease (e.g. Tetanus) IM25.2 Discuss and describe the common causes, pathophysiology and manifestations of these diseases M25.8 Enumerate the indications for use of newer techniques in the diagnosis of these infections		PH4.2 CBL		SGL FM3.21 Discuss Pre-conception and Pre Natal Diagnostic Techniques (PC&PNDT) - Prohibition of Sex Selection Act 2003 and Domestic Violence Act 2005	
Saturday, 3 January, 2026	SURGERY	AETCOM/ Pandemic Module	PA 15.4 SGD: Enumerate the differences and describe the distinguishing features of megaloblastic and non megaloblastic macrocytic anemia		Community Medicine	
Sunday, 4 January, 2026	W E E K L Y O F F					
Monday, 5 January, 2026	PA 16.1 (L): Define and classify hemolytic anemia describe the pathogenesis and clinical features and haematological indices of hemolytic anemia		MI 3.3: Enteric fever (L)		PA:13.4 & 14.2DOAP:Perform WBC COUNT Identify and describe the peripheral smear in Microcytic anemia. Certifiable skill	SGD:Lab Dx of Enteric DOAP:Gram staining -GNB ,Blood collection technique
Tuesday, 6 January, 2026	PH4.3 CBL		PA 16.2(L): Describe the pathogenesis features hematological indices and peripheral blood picture of sickle cell anemia and thalassemia		CLASS TEST OF IMMUNOLOGY	CLASS TEST OF IMMUNOLOGY
Wednesday, 7 January, 2026	PH4.4 Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of Antiplatelets agents.		PA 16.3(L): Describe the ideology pathogenesis hematological analysis and peripheral blood picture of acquired hemolytic anemia.		PA:13.4 & 14.2DOAP:Perform WBC COUNT Identify and describe the peripheral smear in Microcytic anemia. <u>Certifiable skill</u>	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
Thursday, 8 January, 2026	MI 2.2 Infective endocarditis(S.Viridans, CONS,HACEK,Enetrococcus)		PH4.5 Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of Diuretics, antidiureticsvasopressin and analogues		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	SGD:Lab Dx of Enteric DOAP:Gram staining -GNB ,Blood collection technique

Friday, 9 January, 2026	OG 7.1 Physiological changes of pregnancy		SGD: PH4.6 Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs modulating renin angiotensin aldosterone system.		PA 17.1 SGD Enumerate the etiology pathogenesis and findings in aplastic anemia.Enumerate the indications and describe the findings in bone marrow aspiration and biopsy	PA 18.1 SGD: Enumerate and describe the causes of Leukocytosis leukopenia lymphocytosis and leukemoid reaction
Saturday, 10 January, 2026	2nd S A T U R D A Y O F F					
Sunday, 11 January, 2026	W E E K L Y O F F					
Monday, 12 January, 2026	PA 18.2 (L): Describe the etiology genetics pathogenesis classification features hematologic features of acute leukemia		MI 1.1: Rickettsial infections (L)		PA:13.4 &15.2DOAP:Perform RBC COUNT Identify and describe the peripheral smear in Macrocytic anemia, Certifiable skillSLIDE: SICKLE CELL ANEMIA	M.I : SGD : Lab diagnosis of Leshmaniasis
Tuesday, 13 January, 2026	PH4.6 CBL		PA 18.2 (L): Describe the etiology genetics pathogenesis classification features & hematologic features of chronic leukemia		SGD: MI 8.1: Brucellosis, Borellia & Leptospirosis	TUTORIAL /ASSESSMENT
Wednesday, 14 January, 2026	PH4.5 Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of Diuretics, antidiureticsvasopressin and analogues		PA 19.1 SGD: Enumerate the causes and describe differentiating features of lymphadenopathy		PA:13.4 &15.2DOAP:Perform RBC COUNT Identify and describe the peripheral smear in Macrocytic anemia.Certifiable skill SLIDE: SICKLE CELL ANEMIA	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
Thursday, 15 January, 2026	MI 2.5 Visceral Leishmaniasis(L)		PH4.6 Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs modulating renin angiotensin aldosterone system.		PPH 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	M.I : SGD : Lab diagnosis of Leshmaniasis
Friday, 16 January, 2026	IM23.1 Discuss and describe the methods of nutritional assessment in an adult and calculation of caloric requirements during illnesses.IM23.2 Discuss and describe the causes and consequences of protein caloric malnutrition in the hospital.M23.4 Enumerate the indications for enteral and parenteral nutrition in critically ill patients		SGD: PH8.2 Discuss rational use of antimicrobials and describe antibiotic stewardship program of your institute		Lecture FM3.17 Describe and discuss the sexual perversions fetishism, transvestism, voyeurism, sadism, necrophagia, masochism, exhibitionism, frotteurism, necrophilia	
Saturday, 17 January, 2026	SURGERY	Community Medicine/FAP			Community Medicine/FAP	
Sunday, 18 January, 2026	W E E K L Y O F F					
Monday, 19 January, 2026	PA:19.4 LI Describe and discuss the pathogenesis, pathology and the differentiating features of Hodgkin's lymphoma		MI 2.5 & 1.1: Malaria, Babesiosis 1 (L)		PA 18.2 DOAP Identify and describe the peripheral blood picture of AML, CML Slide: AML, CML	SGD:Lab Dx Of Malaria DOAP: Rapid test, PBS
Tuesday, 20 January, 2026	PH8.3 Explain the kinetics, dynamics, adverse effects, indications of the following antibacterial drugs: Sulphonamides Quinolones, Betalactams, Macrolides, Tetracyclines, Aminoglycosides, and newer antibacterial drugs		PA:19.4 LIH Describe and discuss the pathogenesis, pathology and the differentiating features of non - Hodgkin's lymphoma		SGD: MI 2.4: Infectious agents causing anemia	Trypanosomiasis (SDL)

Wednesday, 21 January, 2026	PH8.1 Discuss general principles of chemotherapy with emphasis on antimicrobial resistance.		PA:20.2 L: Classify and describe the etiology, pathogenesis and pathology of vascular and platelet disorders including ITP& HEMOPHILLIA		PA 18.2 DOAP Identify and describe the peripheral blood picture of AML, CML Slide: AML, CML	PH2.5 Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of local anaesthetics (LA) & demonstrate various methods of administration of LA
Thursday, 22 January, 2026	MI 2.5: Lymphatic filariasis (L)		PH8.3 Explain the kinetics, dynamics, adverse effects, indications of the following antibacterial drugs: Sulphonamides Quinolones, Betalactams, Macrolides, Tetracyclines, Aminoglycosides, and newer antibacterial drugs		PH2.5 Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of local anaesthetics (LA) & demonstrate various methods of administration of LA	SGD:Lab Dx Of Malaria DOAP: Rapid test, PBS
Friday, 23 January, 2026	OG 8.1, 8.2 Antenatal care		SGD: PH8.4 Devise a pharmacotherapeutic plan for UTI and STDs and explain to patient the instructions and adherence to treatment.		INTEGRATION ANEMIA PA	INTEGRATION ANEMIA PA
Saturday, 24 January, 2026	4th S A T U R D A Y O F F					
Sunday, 25 January, 2026	W E E K L Y O F F					
Monday, 26 January, 2026	REPUBLIC DAY					
Tuesday, 27 January, 2026	PH 8.5 PBL		PA:19.2 SDL: Describe the pathogenesis and pathology of tuberculous lymphadenitis PA:19.6 SDL: Enumerate and differentiate the causes of splenomegaly.		Systemic mycosis and candidiasis (SGD)	SDL
Wednesday, 28 January, 2026	PH8.3 Explain the kinetics, dynamics, adverse effects, indications of the following antibacterial drugs: Sulphonamides Quinolones, Betalactams, Macrolides, Tetracyclines, Aminoglycosides, and newer antibacterial drugs		PA-20.3 L:Define Describe the laboratory finding of multiple myeloma		Hematology Cards /Instruments	PH5.1 Devise management of various stages of Bronchia asthma, COPD. Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for the management of Bronchial asthma, COPD and Rhinitis.
Thursday, 29 January, 2026	MI 1.1: Viral MI 1.1: hemorrhagic fever(Arbo, Filo and Rodent born)		PH8.3 Explain the kinetics, dynamics, adverse effects, indications of the following antibacterial drugs: Sulphonamides Quinolones, Betalactams, Macrolides, Tetracyclines, Aminoglycosides, and newer antibacterial drugs		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.	SGD:Lab Dx of Dengue/ Chikungunya) and serotypes DOAP: Rapid test, ELISA
Friday, 30 January, 2026	IM23.3 Discuss and describe the aetiology, causes, clinical manifestations, complications, diagnosis and management of common vitamin deficiencies		SGD: 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		Lecture FM3.28 Describe evidences of abortion - living and dead, duties of doctor in cases of abortion, investigations of death due to criminal abortion	
Saturday, 31 January, 2026	SURGERY	AETCOM/ Pandemic Module	Pathology		Mentor Mentee Program	
Sunday, 1 February, 2026	W E E K L Y O F F					
Monday, 2 February, 2026	LA-1	LA-1	LA-1		LA-1	LA-1
Tuesday, 3 February, 2026	LA-1	LA-1	LA-1	LA-1	LA-1	LA-1
Wednesday, 4 February, 2026	LA-1	LA-1	LA-1	LA-1	LA-1	LA-1
Thursday, 5 February, 2026	LA-1	LA-1	LA-1	LA-1	LA-1	LA-1
Friday, 6 February, 2026	LA-1	LA-1	LA-1	LA-1	LA-1	LA-1
Saturday, 7 February, 2026	LA-1	LA-1	LA-1	LA-1	LA-1	LA-1
Sundav, 8 February, 2026	W E E K L Y O F F					

Monday, 9 February, 2026	PA:21.1,21.2 L: Classify and describe blood group systems (ABO and RH) Enumerate blood components and describe their clinical uses		MI 6.1: Infective syndromes		PA 19.5, 19.6 DOAP Identify and describe the features of tuberculous lymphadenitis in a gross and microscopic specimen Identify and describe the features of Hodgkin's lymphoma in a gross and microscopic specimen	SGD: Streptococcal infections & URTI DOAP: Throat swab gram staining
Tuesday, 10 February, 2026	PH8.7 CBL		PA:21.4L: Describe transfusion reactions and enumerate the steps in the investigation of a transfusion reaction		SGD: Bacterial URTI (Bordetella pertussis, H. influenzae)	PH8.7 CBL
Wednesday, 11 February, 2026	PH8.3 Explain the kinetics, dynamics, adverse effects, indications of the following antibacterial drugs: Sulphonamides, Quinolones, Betalactams, Macrolides, Tetracyclines, Aminoglycosides, and newer antibacterial drugs		PA 21.3, 21.5SGD Enumerate and describe infections transmitted by blood transfusion Enumerate the indications and describe the principles and procedure of autologous transfusion		PA 19.5, 19.6 DOAP Identify and describe the features of tuberculous lymphadenitis in a gross and microscopic specimen Identify and describe the features of Hodgkin's lymphoma in a gross and microscopic specimen	PH9.6 Describe drugs used in various skin disorders like acne vulgaris, scabies, pediculosis, psoriasis including sunscreens
Thursday, 12 February, 2026	MI 6.1: Bacterial Pharyngitis: Diphtheria (L)		PH8.3 Explain the kinetics, dynamics, adverse effects, indications of the following antibacterial drugs: Sulphonamides, Quinolones, Betalactams, Macrolides, Tetracyclines, Aminoglycosides, and newer antibacterial drugs		PH9.6 Describe drugs used in various skin disorders like acne vulgaris, scabies, pediculosis, psoriasis including sunscreens	SGD: Streptococcal infections & URTI DOAP: Throat swab gram staining
Friday, 13 February, 2026	OG 8.7,8.8 Antenatal care cont		SGD: PH8.9 Discuss the types, kinetics, dynamics, adverse effects of drugs used for Intestinal Helminthiasis		PA 22.2 SGD Describe abnormal findings in body fluids in various disease States	PA 7.1 SGD Describe the diagnostic role of cytology, staining, & diagnostic role and its application in clinical care
Saturday, 14 February, 2026	2nd S A T U R D A Y O F F					
Sunday, 15 February, 2026	W E E K L Y O F F					
Monday, 16 February, 2026	PA25.1 L: Define and describe the aetiology, types, pathogenesis stages, morphology and complications of pneumonia		MI 6.1: Viral URTI 1 (L)		PA21.6 Describe the correct technique to perform blood grouping Describe the correct technique to perform a cross match Certifiable skill	SGD: Infections due to non fermenting bacteria (Pseudomonas, Burkholderia, Acb) DOAP: Gram Staining of GNR
Tuesday, 17 February, 2026	SGD: PH8.10 Discuss the types, kinetics, dynamics, adverse effects, indications and contraindications of drugs used for viral diseases including HIV		PA 25.3 L I: Define and describe the etiology, types, pathogenesis, stages, morphology and complications and evaluation of Obstructive airway disease (OAD) and bronchiectasis (Emphysema & Chronic Bronchitis)		SGD: Bacterial Atypical Pneumonias (Mycoplasma, Chlamydia, Legionella)	SGD continued: Bacterial Atypical Pneumonias (Mycoplasma, Chlamydia, Legionella)
Wednesday, 18 February, 2026	PH8.3 Explain the kinetics, dynamics, adverse effects, indications of the following antibacterial drugs: Sulphonamides, Quinolones, Betalactams, Macrolides, Tetracyclines, Aminoglycosides, and newer antibacterial drugs		PA25.3 LII: Define and describe the etiology, types, pathogenesis, stages, morphology and complications and evaluation of Obstructive airway disease (OAD) and bronchiectasis. (Bronchial Asthma & Bronchiectasis)		PA21.6 Describe the correct technique to perform blood grouping Describe the correct technique to perform a cross match Certifiable skill	PH10.1 Compare and contrast different sources of drug information and update on latest information on drugs
Thursday, 19 February, 2026	MI 6.1 Bacterial Pneumonias (Pneumococcal pneumonias & others)		PH8.6 Discuss the types, Kinetics, dynamics, adverse effects for drugs used for Leprosy and outline management of Leprosy reactions		PH10.1 Compare and contrast different sources of drug information and update on latest information on drugs	SGD: Infections due to non fermenting bacteria (Pseudomonas, Burkholderia, Acb) DOAP: Gram Staining of GNR

Friday, 20 February, 2026	IM16.1 Describe and discuss the aetiology of acute and chronic diarrhea including infectious and non infectious causes.M16.6 Distinguish between diarrhea and dysentery based on clinical features IM16.11 Enumerate the indications for stool cultures and blood cultures in patients with acute diarrhea IM16.12 Enumerate and discuss the indications for further investigations including antibodies, colonoscopy, diagnostic imaging and biopsy in the diagnosis of chronic diarrhea		INTEGRATION SESSION		SGL FM3.29 Describe and discuss child abuse and battered baby syndrome
Saturday, 21 February, 2026	SURGERY	Community Medicine/FAP			Community Medicine/FAP
Sunday, 22 February, 2026	W E E K L Y O F F				
Monday, 23 February, 2026	PA25.5SGD Define and describe the etiology, types, exposure, environmental influence, pathogenesis, stages, morphology, microscopic appearance and complications of Occupational lung disease		MI 6.1 Viral LRTI-1 (Orthomyxoviridae, Paramyxoviridae)		PA25.7 DOAP Identify and describe the features of diseases and tumors of lung in a gross and microscopic specimen SGD: AFB Staining DOAP: AFB Staining (method, result, Interpretation)
Tuesday, 24 February, 2026	PH8.10 CBL		PA25.6 L Define and describe the etiology, types, exposure, genetic environmental influence, pathogenesis, stages, morphology, microscopic appearance, metastases and complications of tumors of the lung and pleura including mesothelioma		SGD: Miscellaneous viral infections of respiratory tract (RSV, RHINO, ADENOVIRIDAE) SDL
Wednesday, 25 February, 2026	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		PA26.1 SGD Distinguish arteriosclerosis from atherosclerosis. Describe the pathogenesis and pathology of various causes and types of atherosclerosis		PA25.7DOAP Identify and describe the features of diseases and tumors of lung in a gross and microscopic specimen PH10.2 Perform a critical evaluation of the drug promotional literature and Interpret the package insert information contained in the drug packag
Thursday, 26 February, 2026	Viral LRTI-2(SARS CoV2, MERS)		PH8.8 Explain the types, kinetics, dynamics, adverse effects of drugs used for fungal infections		PH10.2 Perform a critical evaluation of the drug promotional literature and Interpret the package insert information contained in the drug package SGD: AFB Staining DOAP: AFB Staining (method, result, Interpretation)
Friday, 27 February, 2026	OG 14.1 Maternal pelvis and fetal skull		SEMINARS		PA26.2 SGD Describe the etiology, dynamics, pathology types and complications of aneurysms including aortic aneurysms PA26.3 SGD Describe the etiology, types, stages pathophysiology, pathology and complications of heart failure
Saturday, 28 February, 2026	4th S A T U R D A Y O F F				
Sunday, 1 March, 2026	W E E K L Y O F F				
Monday, 2 March, 2026	PA26.4SGD Describe the etiology, pathophysiology, pathology, gross and, complications of Congenital heart disease		TB (Classification of Mycobacteria, Pulmonary TB, Lab Dx)		PA22.3 DOAP Describe and interpret the abnormalities in a panel containing semen analysis, thyroid function tests. SGD:MI 1.2: AFB Staining DOAP: AFB Staining (method, result, Interpretation)
Tuesday, 3 March, 2026	TUTORIALS		PA26.5 LDescribe the etiology, pathophysiology, pathology, gross and microscopic features, criteria and complications of rheumatic fever		M.I : INTEGRATION WITH PHARMACOLOGY (ANTITUBERCULAR) Cases of TB in immunocompetent , immunocompromised host, Drug resistant TB , Lab Dx of Tb (Case based discussions)
Wednesday, 4 March, 2026	HOLI				
Thursday, 5 March, 2026	MI 6.1: Fungal agents causing LRTI (L)		PH8.10 Discuss the types, kinetics, dynamics, adverse effects, indications and contraindications of drugs used for viral diseases including HIV		PH10.3 To prepare and explain a list of P-drugs for a given case/condition SGD:MI 1.2: AFB Staining DOAP: AFB Staining (method, result, Interpretation)

Friday, 6 March, 2026	M16.13 Describe and enumerate the indications, pharmacology and side effects of pharmacotherapy for parasitic causes of diarrhea.IM16.14 Describe and enumerate the indications, pharmacology and side effects of pharmacotherapy for bacterial and viral diarrhea		SGD: 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.		SGL FM5.2 Define, classify and describe delusions, hallucinations, illusion, lucid interval and obsessions with exemplification	
Saturday, 7 March, 2026	SURGERY	AETCOM/ Pandemic Module	PA26.7 L Describe the etiology, pathophysiology, pathology, gross and microscopic features, diagnosis and complications of infective endocarditis		Community Medicine	
Sunday, 8 March, 2026	W E E K L Y O F F					
Monday, 9 March, 2026	PA26.6 L Describe the epidemiology, risk factors, etiology, pathophysiology, pathology, presentations, gross and microscopic features, diagnostic tests and complications of ischemic heart disease and Interpret abnormalities in cardiac function testing in acute coronary syndromes		MI 5.1: Infective syndromes of CNS (L)		CVS CARDS/OSPE	M.I : SDL : LAB DIAGNOSIS OF INFECTIVE SYDROMES OF CNS
Tuesday, 10 March, 2026	SGD: PH5.2 Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for cough management. Describe management of dry & productive cough		PA26.8 SGD Describe the etiology, pathophysiology, pathology, gross and microscopic features, diagnosis and complications of pericarditis and pericardial effusion		SGD: Agents of Pyogenic meningitis (Neisseria meningitidis in detail)	PH5.2 CBL
Wednesday, 11 March, 2026	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.		PA26.9 SGDClassify and describe the etiology, types, pathophysiology, pathology, gross and microscopic features, diagnosis and complications of cardiomyopathies PA26.10 SGD Describe the etiology, pathophysiology, pathology features and complications of tumors of cardiovascular system.		CVS CARDS /OSPE	PH10.3 To prepare and explain a list of P-drugs for a given case/condition
Thursday, 12 March, 2026	MI 5.1Aseptic meningitis (Poliomyelitis,Coxsackievirus)		PH5.2 Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for cough management. Describe management of dry & productive cough.		PH10.3 To prepare and explain a list of P-drugs for a given case/condition	M.I : SDL : LAB DIAGNOSIS OF INFECTIVE SYDROMES OF CNS
Friday, 13 March, 2026*	JUMA-TUL-WIDA*					
Saturday, 14 March, 2026	2nd S A T U R D A Y O F F					
Sunday, 15 March, 2026	W E E K L Y O F F					
Monday, 16 March, 2026	PA27.1 SGD Describe the normal histology of the kidney		MI 5.3 Viral Encephalitis (Rabies and associated viruses)		PA22.1 DOAP Describe abnormal urinary findings in disease states and identify and describe common urinary abnormalities in a clinical specimen	MI :Class test of Respiratory system AND Revision of Gram Staining (GPC/GNR)

Tuesday, 17 March, 2026	SGD: PH3.1 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of General anaesthetics, and pre-anaesthetic medications		PA27.2 L Define, classify and distinguish the clinical syndromes and describe the etiology, pathogenesis, pathology, morphology, clinical and laboratory and urinary findings, complications of renal failure PA27.3 L Define and describe the etiology, precipitating factors, pathogenesis, pathology, laboratory urinary findings, progression and complications of acute renal failure PA27.4 L Define and describe the etiology, precipitating factors, pathogenesis, pathology, laboratory urinary findings progression and complications of chronic renal failure		SGD: Tetanus (Agent,Clinical Features and Lab Dx)	Seminars by students on Encephalitis causing viruses (HSV,JE,NIPAH,HENDRA, SLOW VIRUS, PRION)
Wednesday, 18 March, 2026	PH3.1 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of General anaesthetics, and pre-anaesthetic medications		PA27.5 L (I) Define and classify glomerular diseases. Enumerate and describe the etiology, pathogenesis, mechanisms of glomerular injury, pathology, distinguishing features and clinical manifestations of glomerulonephritis		PH10.3 To prepare and explain a list of P-drugs for a given case/condition	PA22.1 DOAP Describe abnormal urinary findings in disease states and identify and describe common urinary abnormalities in a clinical specimen
Thursday, 19 March, 2026	MI 5.1 Parasitic infections of CNS (NEUROCYSTICERCOSIS, FREE LIVING AMOEBA, TOXOPLASMOSIS)		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		Class test of Respiratory system AND Revision of Gram Staining (GPC/GNR)	PH10.3 To prepare and explain a list of P-drugs for a given case/condition
Friday, 20 March, 2026*	JUMA-TUL-WIDA/EID-UL-FITAR*					
Saturday, 21 March, 2026*	EID-UL-FITAR* (2nd day of Eid, if holiday on 20, March, 2025)					
Sunday, 22 March, 2026	W E E K L Y O F F					
Monday, 23 March, 2026	PA27.5 L (II) Define and classify glomerular diseases. Enumerate and describe the etiology, pathogenesis, mechanisms of glomerular injury, pathology, distinguishing features and clinical manifestations of glomerulonephritis		MI 3.1: GI Infective SYNDROMES syndromes (Diarrhoea, dysentery) (E.Coli, Shigella)		PA22.5 DOAP Describe and interpret the abnormalities in a panel containing, renal function tests CERTIFIABLE SKILL	MI: SGD : LAB DIAGNOSIS OF INFECTIVE SYNDROMES OF SGD
Tuesday, 24 March, 2026	SGD: PH3.3 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used in epilepsy and devise management plan for a case of uncontrolled seizure		PA27.6 L Define and describe the etiology, pathogenesis, pathology, laboratory, urinary findings, progression and complications of IgA nephropathy		SGD: Fungal Infection of CNS (Cryptococcus & others)	PH3.3 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used in epilepsy and devise management plan for a case of uncontrolled seizure
Wednesday, 25 March, 2026	PH3.3 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used in epilepsy and devise management plan for a case of uncontrolled seizure		PA27.7 L Enumerate and describe the findings in glomerular manifestations of systemic disease		PA22.5 DOAP Describe and interpret the abnormalities in a panel containing, renal function tests CERTIFIABLE SKILL	PH10.3 To prepare and explain a list of P-drugs for a given case/condition
Thursday, 26 March, 2026	RAM NAVMI					

Friday, 27 March, 2026	OG 13.1 (A) Physiology and mechanism		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		PA27.8SGD Enumerate and classify diseases affecting the tubular Interstitium PA27.9 SGDDefine and describe the etiology, pathogenesis, pathology, laboratory, urinary findings, progression and complications of acute tubular necrosis	REVISION (MCQ'S/SEMINAR/ASSIGNMENT)
Saturday, 28 March, 2026	4th S A T U R D A Y O F F					
Sunday, 29 March, 2026	W E E K L Y O F F					
Monday, 30 March, 2026	PA27.10 SGD Describe the etiology, pathogenesis, pathology, laboratory findings, distinguishing features progression and complications of acute and chronic pyelonephritis and reflux nephropathy		Parasitic GI Infections -I (Entamoeba, Giardia)		PA27.17DOAP Identify and describe the features of kidney diseases and tumors in a gross and microscopic specimen	SGD : Intestinal Helminthis infection (Enumarate and Lab dx) DOAP: Routine Stool Microcopy (Iodine and saline wet mount)
Tuesday, 31 March, 2026	MAHAVIR JAYANTI					
Wednesday, 1 April, 2026	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.		PA27.11 L Define classify and describe the etiology, pathogenesis pathology, laboratory, urinary findings, distinguishing features progression and complications of vascular disease of the kidney		PA27.17DOAP Identify and describe the features of kidney diseases and tumors in a gross and microscopic specimen	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)
Thursday, 2 April, 2026	Parasitic GI Infections -2 (Intestinal Cestodes and Trematodes)		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.		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)	SGD : Intestinal Helminthis infection (Enumarate and Lab dx) DOAP: Routine Stool Microcopy (Iodine and saline wet mount)
Friday, 3 April, 2026	GOOD FRIDAY					
Saturday, 4 April, 2026	SURGERY	AETCOM/ Pandemic Module	PA27.12 L Define classify and describe the genetics, inheritance, etiology, pathogenesis, pathology, laboratory, urinary findings, distinguishing features, progression and complications of cystic disease of the kidney		Community Medicine	
Sunday, 5 April, 2026	W E E K L Y O F F					
Monday, 6 April, 2026	PA27.13 SGD Define classify and describe the etiology, pathogenesis, pathology, laboratory, urinary findings, distinguishing features progression and complications of renal stone disease and obstructive uropathy		MI 3.1: Prarsitic GI Infections III- Nematodes		RENAL CARDS /OSPE	SGD: Stool specimen collection and concentration techniques DOAP: Routine Stool Microcopy (Iodine and saline wet mount)
Tuesday, 7 April, 2026	SGD: 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		PA27.12 L Define classify and describe the genetics, inheritance, etiology, pathogenesis, pathology, laboratory, urinary findings, distinguishing features, progression and complications of cystic disease of the kidney		SGD:VIRAL GASTROENTERITIS(ROTAVIRUS)	DOAP: Lab Diagnosis of Viral gastroenteritis
Wednesday, 8 April, 2026	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		PA27.14 L Classify and describe the etiology, genetics, pathogenesis, pathology, presenting features, progression and spread of renal tumors		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)	RENAL CARDS,OPSE

Thursday, 9 April, 2026	Viruses causing Hepatitis-I (A & E)		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		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)	SGD: Stool specimen collection and concentration techniques DOAP: Routine Stool Microcopy (Iodine and saline wet mount)
Friday, 10 April, 2026	OG 13.1 (B) Monitoring of labour and partogram/ LCG		SGD: PH3.7 Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for Parkinsonism and other neurodegenerative disorders. Write a prescription to manage a case of drug induced parkinsonism		PA27.15 SGD Describe the etiology, genetics, pathogenesis, pathology, presenting features and progression of thrombotic angiopathies	PA27.1 SGD Describe the etiology, genetics, pathogenesis, pathology, presenting features and progression of urothelial tumors
Saturday, 11 April, 2026	2nd S A T U R D A Y O F F					
Sunday, 12 April, 2026	W E E K L Y O F F					
Monday, 13 April, 2026	PA28.1L Classify testicular tumors and describe the pathogenesis, pathology, presenting and distinguishing features, diagnostic tests, progression and spread of testicular tumors		Viruses causing Hepatitis-II (B,C & D)		PA28.6 DOAP Describe and identify the morphologic and microscopic features of diseases and tumors of male genital tract	CLASS TEST : CNS INFECTION GRAM STAINING REVISION (GNR/GPC)
Tuesday, 14 April, 2026	SGD: PH3.8 Identify and manage methanol poisoning and chronic ethanol intoxication		PA28.3 L Describe the pathogenesis, pathology, hormonal dependency presenting and distinguishing features, urologic findings & diagnostic tests of benign prostatic hyperplasia PA28.5 L Describe the etiology, pathogenesis, pathology and progression of prostatitis		Seminars by students on Parasitic Infections of Hepatonbiliary system (Amoebic liver abscess, Hydatid cyst, Trematode infections)	PH 3.8 CBL
Wednesday, 15 April, 2026	PH3.7 Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for Parkinsonism and other neurodegenerative disorders. Write a prescription to manage a case of drug induced parkinsonism		PA28.4 Describe the pathogenesis, pathology, hormonal dependency presenting and distinguishing features, diagnostic tests, progression and spread of carcinoma of the prostate		PA28.6 DOAP Describe and identify the morphologic and microscopic features of diseases and tumors of male genital tract	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)
Thursday, 16 April, 2026	Miscellaneous Bacterial Infection of GI tract (CAMPYLOBACTER, HELICOBACTER, CLOSTRIDIODES)		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		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)	CLASS TEST : CNS INFECTION GRAM STAINING REVISION (GNR/GPC)
Friday, 17 April, 2026	IM16.2 Describe and discuss the acute systemic consequences of diarrhea including its impact on fluid balance IM16.3 Describe and discuss the chronic effects of diarrhea including malabsorption		SGD: PH3.9 Explain the process and steps for management of drug de addiction		SGL FM5.4 Differentiate between true insanity from feigned insanity	
Saturday, 18 April, 2026	SURGERY	Community Medicine/FAP			Community Medicine/FAP	
Sunday, 19 April, 2026	W E E K L Y O F F					

Monday, 20 April, 2026	PA28.2 SGD Describe the pathogenesis, pathology, presenting and distinguishing features, diagnostic tests, progression and spread of carcinoma of the penis		Genitourinary Tract Infections General aspects, Genital Ulcer Disease I: Syphilis		PA29.10 Describe and identify the morphologic and microscopic features of diseases and tumors of female genital tract	SDL: Lab D Of Syphilis and Syndromic approach DOAP: Diagnosis of Syphilis (cards for RPR/VDRL)
Tuesday, 21 April, 2026	SGD: 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.		PA.29.1L Describe the epidemiology, pathogenesis, etiology, pathology, screening, diagnosis and progression of carcinoma of the cervix PA29.6 L Describe the etiology and morphologic features of cervicitis		Lab Diagnosis and syndromic management and Class test of BSI	Lab Diagnosis and syndromic management and Class test of BSI
Wednesday, 22 April, 2026	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.		PA29.2L Describe the pathogenesis, etiology, pathology, diagnosis and progression and spread of carcinoma of the endometrium		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)	PA29.10 Describe and identify the morphologic and microscopic features of diseases and tumors of female genital tract
Thursday, 23 April, 2026	Genital Ulcers II: (H. ducreyi, Herpes, LGV, Donovanosis)		PH6.2 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of prokinetics & drugs used for emesis and antiemetics.		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)	SDL: Lab D Of Syphilis and Syndromic approach DOAP: Diagnosis of Syphilis (cards for RPR/VDRL)
Friday, 24 April, 2026	OG 13.1 (B) Monitoring of labour and partogram/ LCG		SGD: PH6.2 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of prokinetics & drugs used for emesis and antiemetics.		PA29.7SGD Describe the etiology, hormonal dependence, features and morphology of endometriosis PA29.8 SGDDescribe the etiology and morphologic features of adenomyosis PA29.9 SGD Describe the etiology, hormonal dependence and morphology of endometrial hyperplasia	REVISION(MCQ'S/SEMINAR/ASSIGNMENT)
Saturday, 25 April, 2026	4th S A T U R D A Y O F F					
Sunday, 26 April, 2026	W E E K L Y O F F					
Monday, 27 April, 2026	PA29.3 SGD Describe the pathogenesis, etiology, pathology, diagnosis and progression and spread of carcinoma of the leiomyoma and leiomyosarcoma PA29.10 SGD Describe and identify the morphologic and microscopic features of diseases and tumors of female genital tract		Vaginal/Urethral Discharge I: Gonorrhoea, Chlamydia		REVISION(DOAP)	M.I : REVISION OF GRAM STAINING
Tuesday, 28 April, 2026	LA-2	LA-2	LA-2	LA-2	LA-2	LA-2
Wednesday, 29 April, 2026	LA-2	LA-2	LA-2	LA-2	LA-2	LA-2
Thursday, 30 April, 2026	LA-2	LA-2	LA-2	LA-2	LA-2	LA-2
Friday, 1 May, 2026	BUDDHA PURNIMA					
Saturday, 2 May, 2026	LA-2	LA-2	LA-2	LA-2	LA-2	LA-2
Sunday, 3 May, 2026	W E E K L Y O F F					
Monday, 4 May, 2026	LA-2	LA-2	LA-2	LA-2	LA-2	LA-2
Tuesday, 5 May, 2026	LA-2	LA-2	LA-2	LA-2	LA-2	LA-2
Wednesday, 6 May, 2026	LA-2	LA-2	LA-2	LA-2	LA-2	LA-2
Thursday, 7 May, 2026	M.I : SYNDROMIC APPROACH TO DIAGNOSIS AND TREATMENT OF STIs (L)		REVISION		REVISION	M.I : REVISION OF GRAM STAINING
Friday, 8 May, 2026	OG 13.1 (C) Conduct of labour and management of 3rd stage of labour		ASSESSMENTS		PA29.5 SGD Describe the etiology, pathogenesis, pathology, morphology, clinical course, spread and complications of gestational trophoblastic neoplasms	PA29.4 L Classify and describe the etiology, pathogenesis, pathology, morphology, clinical course, spread and complications of ovarian tumors
Saturday, 9 May, 2026	2nd S A T U R D A Y O F F					
Sunday, 10 May, 2026	W E E K L Y O F F					

Monday, 11 May, 2026	PA23.1 SGD Describe the etiology, pathogenesis, pathology and clinical features of oral cancers PA23.2 Describe the etiology, pathogenesis, pathology, microbiology, clinical and microscopic features of carcinoma esophagus		Vaginal/Urethral Discharge II: Trichomonas, Bacterial vaginosis, Candida, Mycoplasma, Ureaplasma		PA23.9DOAP Describe and identify the microscopic features of peptic ulcer ,intestinal ulcers and tumours of GIT SALIVARY GLAND/stomach	SGD:Infective syndromes of urinary tract And sample collection DOAP: Gram staining and motility of E.coli
Tuesday, 12 May, 2026	SGD: 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.		PA23.3 L Describe the etiology, pathogenesis, pathology, microbiology, clinical and microscopic features of peptic ulcer disease		Miscellaneous- PID, Genital Warts (HPV), Molluscum contagiosum	SGD: 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
Wednesday, 13 May, 2026	PH6.5 Describe salient pharmacokinetics, pharmacodynamics, adverse drug reactions of drugs used for the management of Inflammatory Bowel Disease and Irritable Bowel Disorders		PA23.4 Describe and etiology and pathogenesis and pathologic features of carcinoma of the stomach		PA23.9DOAP Describe and identify the microscopic features of peptic ulcer ,intestinal ulcers and tumours of GIT SALIVARY GLAND/stomach	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)
Thursday, 14 May, 2026	Urinary Tract Infections: Etiopathogenesis, clinical features, specimen collections & Lab diagnosis		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.		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)	SGD:Infective syndromes of urinary tract And sample collection DOAP: Gram staining and motility of E.coli
Friday, 15 May, 2026	IM16.15 Distinguish based on the clinical presentation Crohn's disease from Ulcerative Colitis		SGD: 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.		Lecture FM5.3 Describe Civil and criminal responsibilities of a mentally ill person	
Saturday, 16 May, 2026	SURGERY	Community Medicine/FAP			Community Medicine/FAP	
Sunday, 17 May, 2026	W E E K L Y O F F					
Monday, 18 May, 2026	PA23.7 SGD Enumerate causes and describe laboratory diagnosis of malabsorption syndrome		I 4.1, 4.2, 4.3: Infective syndromes of skin and soft tissue (L)		PA23.9DOAP Describe and identify the microscopic features of peptic ulcer ,intestinal ulcers and tumours of GIT Ca Colon	DOAP:Grams stain (GPC), Catalase test , coagulase test
Tuesday, 19 May, 2026	SGD: 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.		PA23.8 L Describe the etiology, pathogenesis, pathology and distinguishing features of carcinoma of the colon		STERILIZATION AND DISINFECTION (L)	BMW (2026 guidelines) : SDL
Wednesday, 20 May, 2026	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.		PA24.1 L Describe Bilirubin metabolism, enumerate the etiology and pathogenesis of jaundice, distinguish between direct and indirect hyper Bilirubinemia		PH10.6 Perform a critical appraisal of a given prescription and suggest ways to improve it	PA23.9DOAP Describe and identify the microscopic features of peptic ulcer ,intestinal ulcers and tumours of GIT Ca Colon

Thursday, 21 May, 2026	MI 4.3: Staphylococcal infections		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.		DOAP:Grams stain (GPC), Catalase test , coagulase test	PH10.6 Perform a critical appraisal of a given prescription and suggest ways to improve itPn.
Friday, 22 May, 2026	OG 18.1, 18.3,18.4 Care of Newborn		SGD: PH7.3 Describe the types, kinetics, dynamics, adverse drug reactions indications and contraindications and communicate to patient the appropriate use of corticosteroids.		PA24.2 SGD Describe the pathophysiology and pathologic changes seen in hepatic failure and their clinical manifestations, complications and consequences	REVISION(MCQ'S/SEMINAR/ASSIGNMENT)
Saturday, 23 May, 2026	4th S A T U R D A Y O F F					
Sunday, 24 May, 2026	W E E K L Y O F F					
Monday, 25 May, 2026	PA24.3 L Describe the etiology and pathogenesis of viral and toxic hepatitis: distinguish the causes of hepatitis based on the clinical and laboratory features. Describe the pathology, complications and consequences of hepatitis		4.3: Streptococcal skin Infections (L)		INSTRUMENTS/OSPE	DOAP:Grams stain (GPC), Catalase test , coagulase test
Tuesday, 26 May, 2026	SGD: PH7.4 Describe the types, mechanisms of action, adverse effects, indications and contraindications of the drugs which modify the release of Anterior Pituitary Hormones		PA24.4 L Describe the pathophysiology, pathology and progression of alcoholic liver disease including cirrhosis		SGD: M.1: Gas gangrene and Tetanus (SKIN MAINFESTATIONS)	SDL
Wednesday, 27 May, 2026*	EID-UL-ADHA*					
Thursday, 28 May, 2026*	EID-UL-ADHA*					
Friday, 29 May, 2026	IM16.11 Enumerate the indications for stool cultures and blood cultures in patients with acute diarrhea		SGD: PH7.7 Explain the types, kinetics, dynamics, adverse effects, indications and contraindications of drugs which modify Female Reproductive Functions including contraceptives.		SGL FM6.1 Describe different types of specimen and tissues to be collected both in the living and dead: Body fluids (blood, urine, semen, saliva), Skin, Nails, tooth pulp, vaginal smear, viscera, skull, specimen for histo-pathological examination, blood grouping, HLA Typing and DNA Fingerprinting. Describe Locard's Exchange Principle	
Saturday, 30 May, 2026	SURGERY	AETCOM/ Pandemic Module	PATHOLOGY		Mentor Mentee Program	
Sunday, 31 May, 2026	W E E K L Y O F F					
Monday, 1 June, 2026	PA24.2 SGD Describe the pathophysiology and pathologic changes seen in hepatic failure and their clinical manifestations, complications and consequencesPA24.5 SGDDescribe the etiology, pathogenesis and complications of portal hypertension		MI 4.3 M. Leprae (L)		PA 23.9 DOAP Describe and identify the microscopic features of peptic ulcer. DOAP Describe and identify the microscopic features of Tuberculosis of intestine	SGD: Antimicrobial Stewardship DOAP: Hand Hygiene and PPE
Tuesday, 2 June, 2026	SGD: PH7.7 Explain the types, kinetics, dynamics, adverse effects, indications and contraindications of drugs which modify Female Reproductive Functions including contraceptives. Explain the important instruction for use of female and male contraceptive		PA24.7 LDefine and describe the etiology, types, pathogenesis, morphology and complications of Hepatocellular Carcinoma		Visit to CSSD & BMW storage area	Discussion on CSSD & BMW

Wednesday, 3 June, 2026	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.		PA24.8 LDescribe the pathophysiology, pathology and complications of acute cholecystitis and Cholelithiasis		PA 23.9 DOAP Describe and identify the microscopic features of peptic ulcer. DOAP Describe and identify the microscopic features of Tuberculosis of intestine	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
Thursday, 4 June, 2026	Miscellaneous infections of skin and soft tissue(cutaneous Leishmaniasis, cysticercosis, larva migrans)		PH 7.4 Describe the types, mechanisms of action, adverse effects, indications and contraindications of drugs which modify the release of Anterior Pituitary Hormones		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	SGD: Antimicrobial Stewardship DOAP: Hand Hygiene and PPE
Friday, 5 June, 2026	IM16.16 Describe and enumerate the indications, pharmacology and side effects of pharmacotherapy including immunotherapy		SGD: PH7.7 Explain the types, kinetics, dynamics, adverse effects, indications and contraindications of drugs which modify Female Reproductive Functions including contraceptives. Explain the important instruction for use of female and male contraceptive		SGL FM6.2 Describe the methods of sample collection, preservation, labelling, dispatch, and interpretation of reports	
Saturday, 6 June, 2026	SURGERY	AETCOM/ Pandemic Module	PA30.1SGD Classify and describe the types, etiology, pathogenesis, hormonal dependency of breast pathology and benign diseasePA30.3 SGD Describe and identify the morphologic and microscopic features of Phyllodes tumor of the breast		Community Medicine	
Sunday, 7 June, 2026	W E E K L Y O F F					
Monday, 8 June, 2026	PA30.2 L Classify and describe the epidemiology, pathogenesis, classification, morphologic and microscopic features, prognostic factors, hormonal dependency, staging and spread of carcinoma of the breast		MI:4.3c Viral Exanthems and other cutaneous viral Infections		PA 24.6 DOAP Interpret liver function and viral hepatitis serology panel. Distinguish obstructive from non-obstructive jaundice based on clinical features and liver function test. (Certifiable Skill)	DOAP: Sample collection, transport and microbiological Processing of sample pertaining to fungal skin infections SGD: Case based discussion on lab Diaognosis of fungal infection(skin)
Tuesday, 9 June, 2026	CBL PH 7.1		PA30.4 SGDEnumerate and describe the etiology, hormonal dependency and pathogenesis of Gynaecomastia PA30.5 SGDDescribe and identify the morphologic and microscopic features of benign and malignant tumors of the breast		SGD: Viral Exanthems Visit to museum	TUTORIALS
Wednesday, 10 June, 2026	PH 7.4 Describe the types, mechanisms of action, adverse effects, indications and contraindications of drugs which modify the release of Anterior Pituitary Hormones		PA31.1 SGD Enumerate, classify and describe the etiology, pathogenesis, pathology and iodine dependency of thyroid swellings		PA 24.6 DOAP Interpret liver function and viral hepatitis serology panel. Distinguish obstructive from non-obstructive jaundice based on clinical features and liver function test. (Certifiable Skill)	PH10.13 Demonstrate how to optimize interaction with pharmaceutical representative/media to get/disseminate authentic information on drugs
Thursday, 11 June, 2026	MI:4.3d Superficial Fungal Infections (Candida, Pityriasis versicolor, Tinea, Piedra, Onychomycosis, Dermatophytes) (L)		PH7.8 Explain the types, kinetics, dynamics, adverse effects, indications and contraindications of uterine relaxants and stimulants.		PH10.13 Demonstrate how to optimize interaction with pharmaceutical representative/media to get/disseminate authentic information on drugs	DOAP: Sample collection, transport and microbiological Processing of sample pertaining to fungal skin infections SGD: Case based discussion on lab Diaognosis of fungal infection(skin)
Friday, 12 June, 2026	OG 19.1 Puerperium		TUTORIALS		PA31.2 SGD Describe the etiology, cause, iodine dependency, pathogenesis, manifestations, laboratory and imaging features and course of thyrotoxicosis	PA31.3 SGD Describe the etiology, pathogenesis, manifestations, laboratory and imaging features and course of thyrotoxicosis/ hypothyroidism

Saturday, 13 June, 2026	2nd S A T U R D A Y O F F					
Sunday, 14 June, 2026	W E E K L Y O F F					
Monday, 15 June, 2026	PA31.4 Classify and describe the epidemiology, etiology, pathogenesis, pathology, clinical laboratory features & complications of Thyroid tumors		MI:4.3c Subcutaneous Mycosis (Nocardia, Mycetoma, Actinomycetoma)		PA30.5 DOAP Describe and identify the morphologic and microscopic features of benign and malignant tumors of the breast	SGD: NEEDLE STICK INJURIES REVISION OF GRAM STAINING
Tuesday, 16 June, 2026	CBL PH 7.7		PA31.5 L Classify and describe the epidemiology, etiology, pathogenesis, pathology, clinical laboratory features, complications and progression of diabetes mellitus		SGD: Opportunistic Infections	ASSESSMENTS/REVISIONS
Wednesday, 17 June, 2026	PH7.9 Describe drugs used for treatment of Infertility		PA31.6 SGD Describe the etiology, genetics, pathogenesis, manifestations, laboratory and morphologic features of hyperparathyroidism		PA30.5DOAP Describe and identify the morphologic and microscopic features of benign and malignant tumors of the breast	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.
Thursday, 18 June, 2026	MI 8.5, 8.6: HAIs, surveillance and phundlesrevention		PH8.11 Describe the types, kinetics, dynamics, adverse effects, indications and contraindications of anti-cancer drugs . Devise plan for amelioration of anticancer drug induced toxicity.		SGD: NEEDLE STICK INJURIES REVISION OF GRAM STAINING	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.
Friday, 19 June, 2026	IM16.17 Describe and enumerate the indications for surgery in inflammatory bowel disease		ASSESSMENTS		Lecture FM8.1 Describe the history of Toxicology FM8.2 Define the terms Toxicology, Forensic Toxicology, Clinical Toxicology and Poison	
Saturday, 20 June, 2026	SURGERY	Community Medicine/FAP			Community Medicine/FAP	
Sunday, 21 June, 2026						
Monday, 22 June, 2026	PA31.7 SGD Describe the etiology, pathogenesis, manifestations, laboratory, morphologic features, complications and metastases of pancreatic cancer		MI:1.1.8.15 Congenital Infections Part 1: CMV, Congenital Rubella, Varicella, Herpes, Zika, and Toxoplasma)		PA31.10DOAP Describe the etiology, pathogenesis, manifestations, laboratory and morphologic features of THYROID neoplasms	SDL: Pandemic management/outbreak investigation (2nd contact session)
Tuesday, 23 June, 2026	TUTORIALS		PA31.8 Describe the etiology, pathogenesis, manifestations, laboratory, morphologic features, complications of adrenal insufficiency		SDL: Pandemic Management/ Outbreak Investigation (1st Contact session)	SDL
Wednesday, 24 June, 2026	SUMMER VACATION					
Thursday, 25 June, 2026	SUMMER VACATION					
Friday, 26 June, 2026	MUHARRAM/SUMMER VACATION					
Saturday, 27 June, 2026	4th S A T U R D A Y O F F/SUMMER VACATION					
Sunday, 28 June, 2026	W E E K L Y O F F/SUMMER VACATION					
Monday, 29 June, 2026	SUMMER VACATION					
Tuesday, 30 June, 2026	SUMMER VACATION					
Wednesday, 1 July, 2026	PH8.11 Describe the types, kinetics, dynamics, adverse effects, indications and contraindications of anti-cancer drugs . Devise plan for amelioration of anticancer drug induced toxicity.		PA31.9 SGD Describe the etiology, pathogenesis, manifestations, laboratory, morphologic features, complications of Cushing's syndrome		PA31.10DOAP Describe the etiology, pathogenesis, manifestations, laboratory and morphologic features of THYROID neoplasms	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.
Thursday, 2 July, 2026	MI:1.1,8.15 Congenital Infections Part 2:		PH8.11 Describe the types, kinetics, dynamics, adverse effects, indications and contraindications of anti-cancer drugs . Devise plan for amelioration of anticancer drug induced toxicity.		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.	SDL: Pandemic management/outbreak investigation (2nd contact session)

Friday, 3 July, 2026	IM15.1 Enumerate, describe and discuss the aetiology of upper and lower GI bleeding. IM15.2 Enumerate, describe and discuss the evaluation and steps involved in stabilizing a patient who presents with acute volume loss and GI bleed.IM15.3 Describe and discuss the physiologic effects of acute blood and volume loss.IM15.6 Distinguish between upper and lower gastrointestinal bleeding based on the clinical features		SGD: PH9.2 Describe management of common drug poisonings, insecticides, common stings and bites		SGL FM8.6 Describe the general symptoms, principles of diagnosis and management of common poisons encountered in India	
Saturday, 4 July, 2026	SURGERY	AETCOM/ Pandemic Module	PA31.9 L Describe the etiology, pathogenesis, manifestations, laboratory, morphologic features, complications of Cushing's syndrome		Community Medicine	
Sunday, 5 July, 2026	W E E K L Y O F F					
Monday, 6 July, 2026	PA32.2 L Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications and metastases of bone tumors		MI:8.4 Emerging and Re-emerging Infections (L)		PA32.7 DOAP Describe and identify the morphologic and microscopic features of diseases and tumors of bone	SGD:Entomology and Vectors in disease DOAP: Entomology
Tuesday, 7 July, 2026	SGD: PH9.4 Describe basics of vaccine use and types of vaccines		PA32.3 L Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications and metastases of soft tissue tumors		SGD: Transplant Infections	MI : CLASS TEST (HAIs,NEEDLE STICK INJURY, CONGENITAL INFECTIONS, PANDEMIC MANAGEMENT)
Wednesday, 8 July, 2026	PH8.11 Describe the types, kinetics, dynamics, adverse effects, indications and contraindications of anti-cancer drugs . Devise plan for amelioration of anticancer drug induced toxicity.		PA32.4 SGD Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications of Paget's disease of the bone		PA32.7DOAP Describe and identify the morphologic and microscopic features of diseases and tumors of bone	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.
Thursday, 9 July, 2026	Organism with Oncogenic potential (L)		PH9.1 Describe the types, kinetics, dynamics, therapeutic uses, adverse drug reactions of immunomodulators		PH10.15 Describe methods to improve adherence to treatment and motivate patients with chronic diseases to adhere to the prescribed pharmacotherapy	SGD:Entomology and Vectors in disease DOAP: Entomology
Friday, 10 July, 2026	OG 17.1 ,17.3 - Lactation		PH9.5 Describe types, precautions and uses of antiseptics and disinfectants		PA32.6 SGD Classify and describe the etiology, pathogenesis, manifestations, radiologic and laboratory features, diagnostic criteria and complications of Osteo arthritis and Gouty arthritis	PA32.5 L Classify and describe the etiology, immunology pathogenesis, manifestations, radiologic and laboratory features, diagnostic criteria and complications of rheumatoid arthritis
Saturday, 11 July, 2026	2nd S A T U R D A Y O F F					
Sunday, 12 July, 2026	W E E K L Y O F F					
Monday, 13 July, 2026	PA34.1 SGD Describe the etiology, types and pathogenesis, differentiating factors, CSF findings in meningitis		MI:8.3 Oncogenic virus (L)		PA34.3 Identify the etiology of meningitis based on given CSF parameters Certifiable Skill	SGD: Miscellaneous Zoonosis:Yersinia,Pasteurella, Franscicella CLASS TEST: GENITOURINARY SYSTEM
Tuesday, 14 July, 2026	SGD: PH9.6 Describe drugs used in various skin disorders like acne vulgaris, scabies , pediculosis, psoriasis including sunscreens		PA34.2 L Classify and describe the etiology, genetics, pathogenesis, pathology, presentation sequelae and complications of CNS tumors		Seminar by students on Ocular and ear Infections	TUTORIALS

Wednesday, 15 July, 2026	PH9.1 Describe the types, kinetics, dynamics, therapeutic uses, adverse drug reactions of immunomodulators		PA33.1 L Describe the risk factors pathogenesis, pathology and natural history of squamous cell carcinoma of the skin		PA34.3 Identify the etiology of meningitis based on given CSF parameters Certifiable Skill	PH10.15 Describe methods to improve adherence to treatment and motivate patients with chronic diseases to adhere to the prescribed pharmacotherapy
Thursday, 16 July, 2026	MI:8.1 Zoonotic Disease: Introduction,epidemiology and prevention		PH9.3 Describe chelating agents and make a plan for management of heavy metal poisoning		PH10.15 Describe methods to improve adherence to treatment and motivate patients with chronic diseases to adhere to the prescribed pharmacotherapy	SGD: Miscellaneous Zoonosis:Yersinia,Pasteurella, Franscicella CLASS TEST: GENITOURINARY SYSTEM
Friday, 17 July, 2026	IM15.10 Enumerate the indications for endoscopy, colonoscopy and other imaging procedures in the investigation of Upper GI bleeding		SGD: PH10.5 Identify and apply the legal and ethical regulation of prescribing drugs especially when prescribing for controlled drugs, off-label medicines, and prescribing for self, close family and friends		SGL FM8.9 Describe the procedure of intimation of suspicious cases or actual cases of foul play to the police, maintenance of records, preservation and despatch of relevant samples for laboratory analysis.	
Saturday, 18 July, 2026	SURGERY	Community Medicine/FAP			Community Medicine/FAP	
Sunday, 19 July, 2026	W E E K L Y O F F					
Monday, 20 July, 2026	PA33.2 L Describe the risk factors pathogenesis, pathology and natural history of basal cell carcinoma of the skin PA33.3 L Describe the distinguishing features between a nevus and melanoma. Describe the etiology, pathogenesis, risk factors morphology clinical features and metastases of melanoma		REVISION		PA33.4 DOAP Identify, distinguish and describe common tumors of the skin	SGD: National Health Programs Visit to PSM Department
Tuesday, 21 July, 2026	SGD: PH10.7 Describe Pharmacogenomics and Pharmacoeconomics and manage genomic & economic issues in drug use and find out the price of given medication(s).		PA35.1 Describe the etiology, genetics, pathogenesis, pathology, presentation, sequelae and complications of retinoblastoma		SGD: MI 8.12 Confidentiality pertaining to patient Identity	REVISION
Wednesday, 22 July, 2026	REVISION		REVISION		PA33.4 DOAP Identify, distinguish and describe common tumors of the skin	PH10.15 Describe methods to improve adherence to treatment and motivate patients with chronic diseases to adhere to the prescribed pharmacotherapy
Thursday, 23 July, 2026	REVISION		REVISION		PH10.16 Demonstrate an understanding of the caution in prescribing drugs likely to produce dependence and recommend the line of management	SGD: National Health Programs Visit to PSM Department
Friday, 24 July, 2026	OG 21.1 ContraceptionI		REVISION		PA SEMINAR	PA SEMINAR
Saturday, 25 July, 2026	4th S A T U R D A Y O F F					
Sunday, 26 July, 2026	W E E K L Y O F F					
Monday, 27 July, 2026	REVISION		REVISION		PA ASSIGNMENT	SGD: National Health Programs Visit to PSM Department
Tuesday, 28 July, 2026	REVISION		REVISION		REVISION	SDL
Wednesday, 29 July, 2026	REVISION		REVISION		PA ASSIGNMENT	PH10.16 Demonstrate an understanding of the caution in prescribing drugs likely to produce dependence and recommend the line of management

Thursday, 30 July, 2026	REVISION		REVISION		PH10.17 Demonstrate ability to educate public & patients about various aspects of drug use including drug dependence and OTC drugs	SGD: National Health Programs Visit to PSM Department
Friday, 31 July, 2026	IM15.9 Choose and interpret diagnostic tests based on the clinical diagnosis including complete blood count, PT and PTT, stool examination, occult blood, liver function tests, H.pylori test.		REVISION		SGL FM13.1 Describe toxic pollution of environment, its medico-legal aspects & toxic hazards of occupation and industry	
Saturday, 1 August, 2026	SURGERY	AETCOM/ Pandemic Module	REVISION		Community Medicine	
Sunday, 2 August, 2026	W E E K L Y O F F					
Monday, 3 August, 2026	REVISION		REVISION		REVISION(DOAP)	SPOTS REVISION
Tuesday, 4 August, 2026	REVISION		REVISION		CLASS TEST	SPOTS REVISION
Wednesday, 5 August, 2026	REVISION		REVISION		REVISION(DOAP)	PH10.17 Demonstrate ability to educate public & patients about various aspects of drug use including drug dependence and OTC drugs
Thursday, 6 August, 2026	REVISION		REVISION		REVISION	SPOTS REVISION
Friday, 7 August, 2026	IM1.9 Describe and discuss the clinical presentation and features, diagnosis, recognition and management of acute rheumatic fever		REVISION		Lecture FM8.3 Describe the various types of poisons, Toxicokinetics, and Toxicodynamics and diagnosis of poisoning in living and dead	
Saturday, 8 August, 2026	2nd S A T U R D A Y O F F					
Sunday, 9 August, 2026	W E E K L Y O F F					
Monday, 10 August, 2026	REVISION		REVISION		REVISION(DOAP)	SPOTS REVISION
Tuesday, 11 August, 2026	REVISION		REVISION		CLASS TEST	REVISION
Wednesday, 12 August, 2026	REVISION		REVISION		REVISION(DOAP)	REVISION
Thursday, 13 August, 2026	LA-3	LA-3	LA-3	LA-3	LA-3	LA-3
Friday, 14 August, 2026	LA-3	LA-3	LA-3	LA-3	LA-3	LA-3
Saturday, 15 August, 2026	INDEPENDENCE DAY					
Sunday, 16 August, 2026	W E E K L Y O F F					
Monday, 17 August, 2026	LA-3	LA-3	LA-3	LA-3	LA-3	LA-3
Tuesday, 18 August, 2026	LA-3	LA-3	LA-3	LA-3	LA-3	LA-3
Wednesday, 19 August, 2026	LA-3	LA-3	LA-3	LA-3	LA-3	LA-3
Thursday, 20 August, 2026	LA-3	LA-3	LA-3	LA-3	LA-3	LA-3
Friday, 21 August, 2026	LA-3	LA-3	LA-3	LA-3	LA-3	LA-3
Saturday, 22 August, 2026	4th S A T U R D A Y O F F					
Sunday, 23 August, 2026	W E E K L Y O F F					
Monday, 24 August, 2026	LA-3	LA-3	LA-3	LA-3	LA-3	LA-3
Tuesday, 25 August, 2026	LA-3	LA-3	LA-3	LA-3	LA-3	LA-3
Wednesday, 26 August, 2026	MILAD-UL-NABI*					
Thursday, 27 August, 2026	LA-3	LA-3	LA-3	LA-3	LA-3	LA-3
Friday, 28 August, 2026	Preparatory leaves					
Saturday, 29 August, 2026	Preparatory leaves					
Sunday, 30 August, 2026	W E E K L Y O F F					
Monday, 31 August, 2026	Preparatory leaves					

Tuesday, 1 September, 2026	Preparatory leaves
Wednesday, 2 September, 2026	Preparatory leaves
Thursday, 3 September, 2026	Preparatory leaves
Friday, 4 September, 2026	JANMASHTAMI
Saturday, 5 September, 2026	EXAMINATION & RESULT
Sunday, 6 September, 2026	W E E K L Y O F F
Monday, 7 September, 2026	EXAMINATION & RESULT
Tuesday, 8 September, 2026	
Wednesday, 9 September, 2026	
Thursday, 10 September, 2026	
Friday, 11 September, 2026	
Saturday, 12 September, 2026	2nd S A T U R D A Y O F F
Sunday, 13 September, 2026	W E E K L Y O F F
Monday, 14 September, 2026	EXAMINATION & RESULT
Tuesday, 15 September, 2026	
Wednesday, 16 September, 2026	
Thursday, 17 September, 2026	
Friday, 18 September, 2026	
Saturday, 19 September, 2026	W E E K L Y O F F
Sunday, 20 September, 2026	
Monday, 21 September, 2026	EXAMINATION & RESULT
Tuesday, 22 September, 2026	
Wednesday, 23 September, 2026	
Thursday, 24 September, 2026	
Friday, 25 September, 2026	
Saturday, 26 September, 2026	4th S A T U R D A Y O F F
Sunday, 27 September, 2026	W E E K L Y O F F
Monday, 28 September, 2026	EXAMINATION & RESULT
Tuesday, 29 September, 2026	
Wednesday, 30 September, 2026	

NOTE: Holidays marked (*) are subject to appearance of moon.

NOTE: Mentor Mentee meeting for Phase-II Students 2-4 PM					
COLOR CODE					
Sr. No.	SUBJECT	COLOR	COLOR NAME		
1	AETCOM/Pandemic Module		GREY		
2	Clinical		BLUE		
3	Community Medicine/FAP		LIGHT BROWN		
4	Surgery		RED		
5	Microbiology		YELLOW		
6	Pathology		PINK		
7	Pharmacology		GREEN		
8	Medicine (1st/3rd/5th) &		PURPLE		
9	FMT		LIGHT BLUE		
10	Obst. & Gynae. (2nd/4th)		LIGHT GREEN		