

Date	Day	9-10 a.m.	10-11 a.m.	11-12 noon	12-1 pm	1-2 pm LUNCH	2-3 pm	3-4 pm	4-5 pm					
27-Oct-25	Monday	Clinics	Clinics	Clinics	L1 PH 1.1 Define and describe the principles of pharmacology and pharmacotherapeutics		LGT1-PA 1.1-1.2 Introduction to Pathology	Batch A-PA1.1-1.3 Introduction of Pathology Department Histo techniques, tissue processing, microscopy Batch B- MI 1.2.1 DOAP 01 & 02 Enlist different types of microscopes						
28-Oct-25	Tuesday	Clinics	Clinics	Clinics	Lecture 1- CM 3.1 - Indicators of air pollution. Health hazards of air, water, noise, radiation and pollution. Prevention and control of environmental pollution.		MI 1.1.1 L1 Introduction & historical aspect of Microbiology	Batch B-PA1.1-1.3 Introduction of Pathology Department Histo techniques, tissue processing, microscopy Batch A- MI 1.2.1 DOAP 01 & 02 Enlist different types of microscopes						
29-Oct-25	Wednesday	Clinics	Clinics	Clinics	L2 PH 1.1 Define and describe the principles of pharmacology and pharmacotherapeutics		Lecture 2-CM 3.2 - Safe and wholesome water, sanitary sources of water, water quality standards, concept of water conservation and rain water harvesting.	SGT 1 PH 1.2 Describe evidence based medicine and rational use of drugs & discuss why these are relevant to therapeutics						
30-Oct-25	Thursday	Clinics	Clinics	Clinics	L3 PH 1.3 Enumerate and identify drug formulations and drug delivery systems		LGT2-PA.2.1.2.2 Cell injury	LGT3-PA2.3 Intracellular accumulation	Lec 1 - FM 1.1,1.3,1.4 - General Information - definitions, IPC, CrPC, Courts					
31-Oct-25	Friday	Clinics	Clinics	Clinics	LGT4-PA2.4 Necrosis, apoptosis, autolysis		MI 1.1.2 L2 Overview of bacterial infections and morphology of bacteria	LGT1-IM 4.1 febrile response and the influence of host immune status, risk factors and comorbidities on the febrile response. IM4.2-nfluence of special populations on the febrile response including: the elderly, immune suppression, malignancy and neutropenia, HIV and travel. IM4.3 common causes, pathophysiology & manifestations of fever in various regions in India including bacterial, parasitic and viral causes (e.g. Dengue, Chikungunya, Typhus).	LGT OG 2.1 Describe and discuss the development and anatomy of the female reproductive tract, relationship to other pelvic organs, applied anatomy as related to Obstetrics and Gynaecology					
1-Nov-25	1st Saturday	AETCOM MODULES 2.1			Tutorial - 1 General Concept of Pharmacology		SGD 1 PA 1.3 cell cycle	SDL 1 - Library Assignment						
2-Nov-25	Sunday													
3-Nov-25	Monday	Clinics	Clinics	Clinics	L4 PH 1.6 Describe salient features of absorption, distribution, metabolism and excretion of drugs with emphasis on various routes of drug administration		LGT5-PA2.5 Pathologic calcifications, gangrene	Batch A PA 13.3 Introduction to Hematology and Anticoagulants, collection of Blood Batch B PA2.8 Intracellular Accumulations & pigment Batch A MI 1.2.2 DOAP 03 & 04 Morphology of bacteria						
4-Nov-25	Tuesday	Clinics	Clinics	Clinics	Lecture 3 - CM 3.2 Water collection, estimation of chlorine demand/ residual chlorine content of drinking water, OT test. DOAP 3.2 - Water collection, estimation of chlorine demand/ residual chlorine content of drinking water, OT test.		MI 1.1.3 L3 Physiology and metabolism of bacteria	Batch B PA 13.3 Introduction to Hematology and Anticoagulants, collection of Blood . Batch A PA2.8 Intracellular Accumulations & pigment Batch A MI 1.2.2 DOAP 03 & 04 Morphology of bacteria						
5-Nov-25	Wednesday	GURU	NANAK	JAYANTI										
6-Nov-25	Thursday	Clinics	Clinics	Clinics	L5 PH 1.6 Describe salient features of absorption, distribution, metabolism and excretion of drugs with emphasis on various routes of drug administration		LGT6-PA2.6 Cellular adaptations	LGT7-PA2.7 Mechanisms of cellular aging and apoptosis	SGT 2 - FM 2.29 & 14.22 expert medical evidence in court of law					
7-Nov-25	Friday	Clinics	Clinics	Clinics	LGT8-PA 3.1 Acute and chronic inflammation		MI 1.1.4 L4 Bacterial genetics	LGT2 IM 4.4 pathophysiology and manifestations of inflammatory causes of fever, IM 4.5 pathophysiology and manifestations of malignant causes of fever including hematologic and lymph node malignancies	Introductory Lecture					
8-Nov-25	2nd Saturday		SGD 2.8 Cellular adaptation	SGD 3 PA3.4 Inflammation	MI 1.1.5 SGD 01 Overview of viral infections and general virology & Mycology		MI 1.1.6 SGD 02 Overview of parasitic infections and general parasitology & Normal flora	Lec 4 - FM 3.1 Identification Part - 1	TUTORIAL 1 PA2.1-2.8 cell injury and adaptation					
9-Nov-25	Sunday													
10-Nov-25	Monday	Clinics	Clinics	Clinics	L6 PH 1.6 Describe salient features of absorption, distribution, metabolism and excretion of drugs with emphasis on various routes of drug administration		LGT9-PA 3.2 Enumerate and describe the mediators of acute inflammation	Batch A P 2.1.2.2 Identify and describe various forms of cell injuries, their manifestations and consequences in gross and microscopic specimens. Batch B MI 1.2.3 to 1.2.5 DOAP 05 & 06 GRAM STAINING						
11-Nov-25	Tuesday	Clinics	Clinics	Clinics	Lecture 4 - CM 3.3 - Epidemiology, prevention and control of water borne diseases/ jaundice/ hepatitis/ diarrheal diseases		MI 1.3.1 L5 Introduction and epidemiology of infectious diseases	Batch B P 2.1.2.2 Identify and describe various forms of cell injuries, their manifestations and consequences in gross and microscopic specimens Batch A MI 1.2.3 to 1.2.5 DOAP 05 & 06 GRAM STAINING						
12-Nov-25	Wednesday	Clinics	Clinics	Clinics	L7 PH 1.7 Describe various principles of mechanism of action of drugs		Lecture 5- CM 3.4 - Solid waste, human excreta, sullage and sewage disposal.	Practical 1 - PH1.4 Describe nomenclature of drugs i.e. generic, branded drugs Enumerate and identify the drug formulations and drug delivery systems Demonstrate understanding of the use of various dosage forms (oral/local/parenteral; solid/liquid)						
13-Nov-25	Thursday	Clinics	Clinics	Clinics	L8 PH 1.7 Describe various principles of mechanism of action of drugs		LGT10-PA 3.3 Chronic inflammation 1	LGT11-PA3.3 chronic inflammation 2	Lec 5 - FM 3.1 Identification Part - 2					

14-Nov-25	Friday	Clinics	Clinics	Clinics	LGT 12 PA 19.1 19.2 Pathology of tuberculous lymphadenitis	MI 1.4 L6 Sterilization	LGT9-IM 6.1-Describe and discuss the symptoms and signs of acute HIV seroconversion IM 6.2 Define and classify HIV AIDS based on the CDC criteria IM 6.3 Describe and discuss the relationship between CDC count and the risk of opportunistic infections	LGT OG 3.1 Describe the physiology of Menstruation, ovulation, fertilisation, implantation and gametogenesis						
15-Nov-25	3rd Saturday	AETCOM MODULES 2.1			SGT 3 - FM 3.1 - Age determination	Lecture 6- CM 3.6 - Role of vectors in the causation of diseases. National vector borne disease control program	SDL-2 Museum Study							
16-Nov-25	Sunday													
17-Nov-25	Monday	Clinics	Clinics	Clinics	L9 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	LGT13-PA 4.1 Repair and regeneration	BATCH A PA 3.1 3.2 Acute Inflammation PA 3.4 CHRONIC INFLAMMATION Batch B MI 1.2.6 to 1.2.7 DOAP 07 & 08 Z N STAINING							
18-Nov-25	Tuesday	Clinics	Clinics	Clinics	Lecture 7- CM 7.2 - Modes of transmission and measures for prevention and control of communicable diseases	MI 1.4.3 SGD 03 Disinfection, Decontamination	BATCH B PA 3.1 3.2 Acute Inflammation PA 3.4 CHRONIC INFLAMMATION Batch B MI 1.2.6 to 1.2.7 DOAP 07 & 08 Z N STAINING							
19-Nov-25	Wednesday	Clinics	Clinics	Clinics	L10 PH 1.11 Define Adverse Drug Reactions (ADRs) & their types. Identify the ADRs in the given case scenario and assess causality.	Lecture 8- CM 3.8 - Mode of action, application cycle of commonly used insecticides and rodenticides	Practical 2 PH 1.5 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							
20-Nov-25	Thursday	Clinics	Clinics	Clinics	L11 PH 2.1 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of adrenergic and antiadrenergic drugs	LGT14-PA 5.1, 5.2 Edema, hyperemia, congestion, hemorrhage	LGT15-PA 5.3 Shock	Lec 6 - FM 3.2 Identification - dactylography, tattoos, hairs, fibers, superimposition etc						
21-Nov-25	Friday	Clinics	Clinics	Clinics	LGT16-PA 5.4 Normal haemostasis and thrombosis, embolism	MI 1.4.5 SGD 04 Application of sterilization & disinfection in Clinical practice & Laboratory practice	LGT4-IM4.7 Discuss and describe the pathophysiology and manifestations of the sepsis syndrome	SU 1.2 Metabolic response to injury. Describe basic concepts of homeostasis, enumerate the metabolic changes in injury and their metabolites.						
22-Nov-25	4th Saturday				SGD 13 PA 12.1-12.3 Environmental & nutritional diseases	MI 1.6.1 L7 Antimicrobials, AST, AMR	SGD 10 PA 10.1 Malaria,	SGD 11 PA 10.3, leprosy	SGD 13 PA 10.2 cysticercosis and helminthic diseases					
23-Nov-25	Sunday													
24-Nov-25	Monday	Clinics	Clinics	Clinics	L12 PH 2.1 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of adrenergic and antiadrenergic drugs	LGT17-PA5.5 Ischaemia/infarction	BATCH A PA 5.1.5.2 Circulatory Disturbances Hyperaemia /oedema Batch B MI 1.2.8 to 1.2.9 DOAP 09 & 10 STOOL EXAMINATION							
25-Nov-25	Tuesday	Clinics	Clinics	Clinics	Lecture 9- CM 8.1 & 8.3 - Epidemiological characteristics and control measures along with national program including the use of essential laboratory tests at the primary care level for Airborne infections & Exanthematous fevers e.g Tuberculosis, Influenza, ARI	MI 1.6.7 L8 Antimicrobial audit/use, antibiotic policy, antimicrobial stewardship	BATCH B PA 5.1.5.2 Circulatory Disturbances Hyperaemia /oedema Batch A MI 1.2.8 to 1.2.9 DOAP 09 & 10 STOOL EXAMINATION							
26-Nov-25	Wednesday	Clinics	Clinics	Clinics	L13 PH 2.1 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of adrenergic and antiadrenergic drugs	Lecture 10- CM 8.1 & 8.3 - Epidemiological characteristics and control measures along with national program including the use of essential laboratory tests at the primary care level for Measles, Mumps, Diphtheria, Pertussis	PRACTICAL 3 - PH1.8 Demonstrate the mechanism of action & effects of common prototype drugs on human body using computer assisted learning							
27-Nov-25	Thursday	Clinics	Clinics	Clinics	L14 PH 2.2 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of cholinergic and anticholinergic drugs and demonstrate OPC poisoning management	LGT23-PA 8.1, Immunity,	LGT24-PA 8.2 Hypersensitivity reactions	SGT 4 - FM 3.2 Identification - dactylography, tattoos, poroscopy, scar, superimposition						
28-Nov-25	Friday	Clinics	Clinics	Clinics	LGT 25 8.3 8.4 HLA system & transplant. Autoimmunity & Common autoimmune disorder, SLE	MI 1.7 L9 Immunity	LGT5-IM4.8 Discuss and describe the pathophysiology, aetiology and clinical manifestations of fever of unknown origin (FUO) including in a normal host neutropenic host nosocomial host and a host with HIV disease manifestations of fever of unknown origin (FUO)	LGT OG 4.1 Describe and discuss the embryology of fetus, factors influencing fetal growth and development, anatomy and physiology of placenta and teratogenesis						
29-Nov-25	5th Saturday	AETCOM MODULES 2.2 The Foundation of Bioethics				LGT26-PA 8.5 SLE	AETCOM MODULES 2.3 Health Care as a right							
30-Nov-25	Sunday													

1-Dec-25	Monday	Clinics	Clinics	Clinics	L15 PH 2.2 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of cholinergic and anticholinergic drugs and demonstrate OPC poisoning management		LGT27-PA 8.6 HIV & AIDS	BATCH A PA 5.4,5.5,5.6 Circulatory Disturbances Thrombosis ,Embolism, Infarction PA 9.1 9.2 Amyloidosis Batch B MI 1.5.1 to 1.5.6 SGD 5 & 6 Sterilization and Disinfection (including CSSSD visit)				
2-Dec-25	Tuesday	Clinics	Clinics	Clinics	Lecture 11 -CM 8.1- Epidemiological characteristics and control measures along with national program including the use of essential laboratory tests at the primary care level for Faeco-oral diseases, infective hepatitis, Polio etc.		MI 1.7.7 L10 Structure and function of Immune System*	BATCH B PA 5.4,5.5,5.6 Circulatory Disturbances Thrombosis , Embolism, Infarction PA 9.1 9.2 Amyloidosis Batch A MI 1.5.1 to 1.5.6 SGD 5 & 6 Sterilization and Disinfection (including CSSSD visit)				
3-Dec-25	Wednesday	Clinics	Clinics	Clinics	L16 PH 2.4 Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of skeletal muscle relaxants		"Lecture 12 -CM 8.1 - Epidemiological characteristics and control measures along with national program including the use of essential laboratory tests at the primary care level for Faeco-oral diseases Acute Gastroenteritis(AGE), Typhoid etc."	PRACTICAL 4 - Prepare oral rehydration solution from ORS packet and explain its use				
4-Dec-25	Thursday	Clinics	Clinics	Clinics	L17 PH 2.5 Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of local anesthetics (LA) & demonstrate various methods of administration of LA		LGT28-PA 9.1 Amyloidosis	LGT30-PA13.1. Introduction to hematology	Lec 7 - FM 2.1,2.2,2.3 - Forensic Pathology - Death types, manner, sudden death			
5-Dec-25	Friday	Clinics	Clinics	Clinics	LGT31-PA13.2. Anemia classification, investigation of anemia		MI 1.8.1 L11 Antigen	LGT6-IM 20.1 Enumerate the local poisonous snakes and describe the distinguishing marks of each. IM 20.3 Describe the initial approach to the stabilisation of the patient who presents with snake bite. IM 20.7 Enumerate the indications and describe the pharmacology, dose, adverse reactions, and hypersensitivity reactions of anti-snake venom.	SU 1.2 Metabolic response to injury. Describe the factors that affect the metabolic response to injury.			
6-Dec-25	1st Saturday	AETCOM 2.4 A Demonstrate ability to work in a team of peers and superiors			Tutorial -2 Pharmacokinetics		LGT32-PA14.1 Microcytic hypochromic anemia	*SDL - 3 Seminar Anti Adrenergic Drugs"				
7-Dec-25	Sunday											
8-Dec-25	Monday	Clinics	Clinics	Clinics	L18 PH 2.6 Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of anti histaminic and explain management of common cold & allergic rhinitis.		LGT33-PA15.1 PA15.2 Macrocytic anemia	BATCH A PA13.4 Perform, Identify and describe the peripheral blood picture in anemia Batch B MI 1.6.4 SGD 7 & 8 Antimicrobial susceptibility testing, automated, and molecular methods				
9-Dec-25	Tuesday	Clinics	Clinics	Clinics	Lecture 13 - CM 8.1. Epidemiological characteristics and control measures along with national program including the use of essential laboratory tests at the primary care level for zoonotic diseases e.g Rabies, Plague etc.		MI 1.8.6 SGD 11 Antibody	BATCH B PA13.4 Perform, Identify and describe the peripheral blood picture in anemia Batch A MI 1.6.4 SGD 7 & 8 Antimicrobial susceptibility testing, automated, and molecular methods				
10-Dec-25	Wednesday	Clinics	Clinics	Clinics	L19 PH 2.7 Define pain and enumerate drugs used for pain. Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of analgesics including NSAIDs (except opioids)		Lecture 14 - CM 8.1- Epidemiological characteristics and control measures along with national program including the use of essential laboratory tests at the primary care level for zoonotic diseases e.g Brucellosis, Leptospirosis etc.	PRACTICAL 5 SKILLS: Topic: Experimental Pharmacology Demonstrate the effects of drugs on blood pressure (vasopressor and vaso-depressors with appropriate blockers) using computer aided learning				
11-Dec-25	Thursday	Clinics	Clinics	Clinics	L20 PH 2.7 Define pain and enumerate drugs used for pain. Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of analgesics including NSAIDs (except opioids)		LGT-34 Hemolytic anemia	LGT35-PA16.2,16.3 Hereditary & Acquired hemolytic anemia,	Lec 8 - FM 2.5 to 2.8 - Forensic Pathology - modes of death, early changes after death			
12-Dec-25	Friday	Clinics	Clinics	Clinics	LGT 36-PA 17.1 Aplastic anemia		MI 1.8.10 L12 Complement	LGT7 IM 20.7 Enumerate the indications and describe the pharmacology, dose, adverse reactions, hypersensitivity reactions of aNtL	LGT Physiology of Labour			
13-Dec-25	2nd Saturday				SGD 21 PA 16.2 sickle cell anemia and thalassemia	MI 1.8.14 L13 IMMUNE RESPONSE	MI 1.9.1 L14 VACCINES	Lec 9 - FM 2.9 - Forensic Pathology - late changes after death	SGD 14 PA 13.3,13.4 Define and classify anemia, describe the investigation of anemia			
14-Dec-25	Sunday											

15-Dec-25	Monday	Clinics	Clinics	Clinics	L21 PH 2.8 Devise management plan for a case of gout, arthritis and migraine using appropriate drugs		LGT18-PA6.1 Neoplasia	BATCH A 14.2 Identify and describe the peripheral smear in microcytic anemia, macrocytic anemia, hemolytic anemia Batch B MI 1.1 SGD 9* & 10* Culture Media and Culture Methods							
16-Dec-25	Tuesday	Clinics	Clinics	Clinics	Lecture 15- Epidemiological characteristics and control measures including the use of essential laboratory tests at the primary care level for Arthropod borne diseases eg Malaria, Chikungunya, Filariasis, JE etc		MI 1.9.6 SDL 1 VACCINES	BATCH B 14.2 Identify and describe the peripheral smear in microcytic anemia, macrocytic anemia, hemolytic anemia Batch A MI 1.1 SGD 9* & 10* Culture Media and Culture Methods							
17-Dec-25	Wednesday	Clinics	Clinics	Clinics	L22 PH 3.1 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of General anaesthetics, and pre-anaesthetic medications		MI 1.10.1 L15 Hypersensitivity	PRACTICAL 6 - Skill Clinical Pharmacy: Demonstrate the appropriate setting up of intravenous drip in a simulated environment.							
18-Dec-25	Thursday	Clinics	Clinics	Clinics	L23 PH 3.2 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		CBC interpretation		Lec 10 - FM 2.10 - Forensic Pathology - time since death						
19-Dec-25	Friday	Clinics	Clinics	Clinics	LGT19-PA6.2 Molecular basis of cancer		MI 1.10.8 SGD 14 Methods used in detection of Hypersensitivity	LGT8-IM 25.1 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	SU 5.1 Wound healing and wound care. Describe normal wound healing and factors affecting healing. Differentiate the various types of wound, plan and observe management of wounds.						
20-Dec-25	3rd Saturday	AETCOM 2.4 B Demonstrate respect in relationship with patients, fellow team members, superiors and other health care workers			SGT 5 - FM 2.11 to 2.14 Forensic Pathology - Autopsy objectives, types, procedure, Exam of clothes, viscera preservation		Lecture 16- Epidemiological characteristics and control measures including the use of essential laboratory tests at the primary care level for Surface infections and STDs e.g. Syphilis, Gonorrhea etc	SDL-4 Seminar General Anesthesia And Local Anesthesia							
21-Dec-25	Sunday														
22-Dec-25	Monday	Clinics	Clinics	Clinics	L24 PH 3.3 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		LGT20-PA6.3 Carcinogenesis	BATCH A PA 21.6 BLOOD GROUPING Batch B MI 8.10 DOAP 11 & 12 Specimen collection and transport							
23-Dec-25	Tuesday	Clinics	Clinics	Clinics	Lecture 17- Epidemiological characteristics and control measures including the use of essential laboratory tests at the primary care level for HIV		MI 1.10.9 L16 Autoimmunity	BATCH B PA 21.6 BLOOD GROUPING Batch A MI 8.10 DOAP 11 & 12 Specimen collection and transport							
24-Dec-25	Wednesday	Clinics	Clinics	Clinics	L25 PH 3.4 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs of opioid analgesics and explain the special instructions for use of opioids.		MI 1.10.11 L17 Immunodeficiency	PRACTICAL 7 PH 1.12 Define Pharmacovigilance its principles and demonstrate ADR reporting							
25-Dec-25	Thursday	CHRISTMAS	DAY												
26-Dec-25	Friday	Clinics	Clinics	Clinics	LGT21-PA6.4 Paraneoplastic syndrome		MI 1.10.16 SGD 15 Methods used in detection of autoimmune disorders and immunodeficiency.	LGT9-IM 20.8 Describe the diagnosis, initial approach stabilisation and therapy of scorpion envenomation. IM 20.9 Describe the diagnosis initial approach stabilisation and therapy of bee sting allergy	LGT Management of 1st stage of Labour						
27-Dec-25	4th Saturday		SGD 6 PA 6.1.6.2 Define and classify neoplasia. Describe the characteristics of neoplasia, molecular basis of cancer	SGD 7 PA 6.3-6.5 process of carcinogenesis is immunology and the immune response to cancer	MI 1.11 SDL 2 Transplantation		SGD 15 PA 13.5 peripheral blood picture in anemia	SGD 16 PA 14.1 peripheral smear in microcytic anemia	SGD 17 PA 14.2 etiology, investigations and differential diagnosis of microcytic hypochromic anemia						
28-Dec-25	Sunday														

29-Dec-25	Monday	Clinics	Clinics	Clinics	L26 PH 3.5 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		LGT22-PA6.5.6.6 Immune response to cancer	BATCH A Enumerate the indications, describe the principles, enumerate and demonstrate the steps of compatibility testing Batch A MI 1.8.13 SGD 12 & 13 Antigen antibody reaction						
30-Dec-25	Tuesday	Clinics	Clinics	Clinics	Lecture 18-Epidemiological characteristics and control measures including the use of essential laboratory tests at the primary care level for Emerging and re-emerging diseases eg Ebola virus disease, Nipah		MI 1.11.5 SDL 3 Tumor Immunity	BATCH B Enumerate the indications, describe the principles, enumerate and demonstrate the steps of compatibility testing Batch A MI 1.8.13 SGD 12 & 13 Antigen antibody reaction	n					
31-Dec-25	Wednesday	Clinics	Clinics	Clinics	L27 PH 3.5 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		MI 2.1.1 L 18 OVERVIEW OF RHEUMATIC DISEASES Streptococci 1	PRACTICAL 8 - 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						
1-Jan-26	Thursday	Clinics	Clinics	Clinics	L28 PH 3.6 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		LGT39-PA 20.1 Vascular & Platelet disorders	LGT 40-PA20.2 DIC & Vitamin K deficiency	SGT 6 - FM 2.15 to 2.18 Forensic Pathology - Autopsy in custodial deaths, exhumation, crime scene investigation					
2-Jan-26	Friday	Clinics	Clinics	Clinics	LGT41-PA20.3,20.4 Multiple Myeloma		MI 2.2.1 L 19 OVERVIEWS INFECTIVE ENDOCARDITIS Streptococci 2 HACEK group	LGT10-IM4.6 Discuss and describe the pathophysiology and manifestations of malaria	SU 2.1 2.3 Shock. Describe Pathophysiology of Shock, types of shock and principles of resuscitation including fluid replacement and monitoring. Describe the clinical features of shock and its appropriate treatment.					
3-Jan-26	1st Saturday	AETCOM MODULES 2.5 Bioethics Continued-Case studies on patient autonomy and decision making					LGT42-PA21.1,PA21.2 Blood group systems	AETCOM MODULES 2.5 Bioethics Continued-Case studies on patient autonomy and decision making						
4-Jan-26	Sunday													
5-Jan-26	Monday	Clinics	Clinics	Clinics	L29 PH 3.7 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		LGT43-PA21.3, 21.4,21.5 TTD, transfusion reactions, analogous transfusion	BATCH A CLINICAL TRAY Batch B MI 2.1.1 SGD 16 & 17 Lab diagnosis of streptococcal infections						
6-Jan-26	Tuesday	Clinics	Clinics	Clinics	Lecture 19-CM 8.2- Epidemiological characteristics and control measures including the use of essential laboratory tests at the primary care level for Non Communicable diseases Diabetes, Obesity etc.		MI 2.4.1 L 20 Microbial agents causing anemia.	BATCH B CLINICAL TRAY Batch A MI 2.1.1 SGD 16 & 17 Lab diagnosis of streptococcal infections						
7-Jan-26	Wednesday	Clinics	Clinics	Clinics	L30 PH 4.1 Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions (ADRs) of drugs used for different anaemias and thrombocytopenia.		MI 2.4.4 L 21 Infectious agents causing iron deficiency, megaloblastic, haemolytic anaemia and anaemia of chronic infections	PRACTICAL 9 - PH 10.2 Perform a critical evaluation of the drug promotional literature and interpret the package insert information contained in the drugpackage						
8-Jan-26	Thursday	Clinics	Clinics	Clinics	L31 PH 4.2 Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, ADRs of drugs acting on coagulation system (Coagulants/anticoagulants) and devise a plan to monitor therapy and management of ADRs.		SGD 14 PA 13.4 Perform common haematological tests –Hb, RBC count, WBC count and DLC	SGT 7 - FM 1.10 & 1.11 Forensic Pathology - write MCCD as per ICD 10						
9-Jan-26	Friday	Clinics	Clinics	Clinics	LGT29-PA11.1,11.2,11.3 Diseases of Childhood & Infancy		MI 2.5.1 L 22 Introduction to haemiflagellates, Leishmania, Malaria	LGT11-IM 6.4 pathogenesis, evolution and clinical features of common HIV related opportunistic infections. IM - 6.6 HIV related skin and oral lesions, IM 6.9 diagnostic tests of HIV AIDS including specific tests of HIV, CDC. IM 6.16 principles of HAART, the classes of antiretrovirals used, ads and interactions. IM 6.17 regimens used in pep. IM - 6.18 drugs used to prevent HIV related opportunistic infections	LGT Management of 2nd stage of Labour					

10-Jan-26	2nd Saturday		SGD 11 PA 10.4 common bacterial, viral, protozoal diseases	SGD 12 PA 10.5 Pathology and laboratory findings in COVID	MI 2.5.8 L 23 Filaria		MI 2.5.13 L 24 Trematode	Lec 11 - FM 2.19 Forensic Pathology - Anaesthetic and operative deaths	SGD 29 PA 21.3 Blood grouping - Bombay Blood group								
11-Jan-26	Sunday																
12-Jan-26	Monday	Clinics	Clinics	Clinics	L32 PH 4.3 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, ADRs of Fibrinolytics and Antifibrinolytic agents.		SGD 30 PA 21.4-21.6 Blood banking and transfusion	BATCH A PATHOLOGY PRACTICAL REVISION Batch B MI 2.2.3 SGD 18 & 19 OVERVIEWS INFECTIVE ENDOCARDITIS Streptococci 2 HACEK group									
13-Jan-26	Tuesday	Clinics	Clinics	Clinics	Lecture 20-CM 8.2 - Epidemiological characteristics and control measures including the use of essential laboratory tests at the primary care level for Non Communicable diseases Hypertension, Stroke, Cancer etc.		MI 2.7.1 L 25 Describe the epidemiology, the etio-pathogenesis, evolution, complications, of HIV	BATCH B PATHOLOGY PRACTICAL REVISION Batch A MI 2.2.3 SGD 18 & 19 OVERVIEWS INFECTIVE ENDOCARDITIS Streptococci 2 HACEK group									
14-Jan-26	Wednesday	Clinics	Clinics	Clinics	L33 PH 4.4 Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, ADRs of Antiplatelets agents.		MI 2.7.4 L 26 Opportunistic infections, diagnosis, prevention and the principles of management of HIV	PRACTICAL 10 - *PH 10.3 To prepare and explain a list of P-drugs for a given case/condition									
15-Jan-26	Thursday	Clinics	Clinics	Clinics			FIRST	TERM	EXAM								
16-Jan-26	Friday	Clinics	Clinics	Clinics			FIRST	TERM	EXAM								
17-Jan-26	3rd Saturday						FIRST	TERM	EXAM								
18-Jan-26	Sunday																
19-Jan-26	Monday	Clinics	Clinics	Clinics			FIRST	TERM	EXAM								
20-Jan-26	Tuesday	Clinics	Clinics	Clinics			FIRST	TERM	EXAM								
21-Jan-26	Wednesday	Clinics	Clinics	Clinics			FIRST	TERM	EXAM								
22-Jan-26	Thursday	Clinics	Clinics	Clinics			FIRST	TERM	EXAM								
23-Jan-26	Friday	Clinics	Clinics	Clinics			FIRST	TERM	EXAM								
24-Jan-26	4th Saturday						FIRST	TERM	EXAM								
25-Jan-26	Sunday																
26-Jan-26	Monday	REPUBLIC	DAY														
27-Jan-26	Tuesday	Clinics	Clinics	Clinics			FIRST	TERM	EXAM								
28-Jan-26	Wednesday	Clinics	Clinics	Clinics			FIRST	TERM	EXAM								
29-Jan-26	Thursday	Clinics	Clinics	Clinics			FIRST	TERM	EXAM								
30-Jan-26	Friday	Clinics	Clinics	Clinics			FIRST	TERM	EXAM								
31-Jan-26	5th Saturday				MENTOR MENTEE MEETING		FIRST	TERM	EXAM								
1-Feb-26	Sunday																
2-Feb-26	Monday	Clinics	Clinics	Clinics	L34 PH 4.5 Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, ADRs of Diuretics, antidiuretics, vasopressin and analogues		SGD 24 PA18.1 Leucocytosis, leucopenia & leukemoid reactions	BATCH A PA 6.7 Neoplasia Batch B MI 2.2.3 SGD 18 & 19 OVERVIEWS INFECTIVE ENDOCARDITIS Streptococci 2 HACEK group									
3-Feb-26	Tuesday	Clinics	Clinics	Clinics	Lecture 21 - Disease specific National Health Program including their prevention and treatment of a case - under National vector borne disease control program (NVBDCP)		MI 3.1.1 L 27 Microbial agents causing diarrhea and dysentery-	BATCH B PA 6.7 Neoplasia Batch A MI 2.2.3 SGD 18 & 19 OVERVIEWS INFECTIVE ENDOCARDITIS Streptococci 2 HACEK group									
4-Feb-26	Wednesday	Clinics	Clinics	Clinics	L35 PH 4.6 Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, ADRs of drugs modulating renin angiotensin aldosterone system.		MI 3.1.4 L 28 E.coli & Non typhoidal Salmonella	PRACTICAL 11 - PH 10.4 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									

5-Feb-26	Thursday	Clinics	Clinics	Clinics	L36 PH 4.7 Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, ADRs of drugs used for the management of hypertension Devise plan for pharmacologic management of hypertension with Diabetes, Pregnancy induced hypertension and hypertensive emergency and urgency		LGT 37-PA18.2 Acute Leukemia	LGT 38 PA 18.2 chronic leukemia	SDL 2 - FM 2.30 Forensic Pathology knowledge about latest GR/circulars/notifications etc related to medico-legal practice					
6-Feb-26	Friday	Clinics	Clinics	Clinics	LGT44-PA 19.4 19.6 Hodgkin Lymphoma, NHL, Splenomegaly		MI 3.1.5 L 29 Vibrio cholera	LGT 12-IM 16.15 - Distinguish based on the clinical presentation Crohn's disease from Ulcerative Colitis	LGT OG 17.1 Describe and discuss the physiology of lactation					
7-Feb-26	1st Saturday	AETCOM MODULE 2.6			Tutorial -3 Mechanism of drug action		SGD 25 PA 20.3 Plasma cell disorders	SDL 5 - Seminar Diuretics, antidiuretics, vasopressin and analogues						
8-Feb-26	Sunday													
9-Feb-26	Monday	Clinics	Clinics	Clinics	L37 PH 4.8 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, ADRs 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		LGT45-PA23.1 23.2 Oral cancers, carcinoma oesophages	BATCHA PA 7.1 Basic diagnostic cytology Batch B MI 2.3.1 DOAP 13 & 14 Blood collection for culture, throat swab collection, blood culture, ASO test, interpretation of the test						
10-Feb-26	Tuesday	Clinics	Clinics	Clinics	Lecture 22- National Health Programs including their prevention and treatment of a case under Tuberculosis and HIV		MI 3.1.7 L30 Viral Gastroenteritis - etiological agents, epidemiology, pathogenesis, clinical feature, & lab diagnosis - rota virus, norwalk virus, corona virus	BATCH B PA 7.1 Basic diagnostic cytology Batch A MI 2.3.1 DOAP 13 & 14 Blood collection for culture, throat swab collection, blood culture, ASO test, interpretation of the test						
11-Feb-26	Wednesday	Clinics	Clinics	Clinics	L38 PH 4.9 Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, ADRs 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		MI 3.1.8 SGD 26 Microbial agents causing diarrhea and dysentery-Bacillary dysentery, Amoebic dysentery,	Practical 12- SKILLS: Topic: Experimental Pharmacology Demonstrate the effects of drugs on blood pressure (vasopressor and vaso-depressors with appropriate blockers) using computer aided learning						
12-Feb-26	Thursday	Clinics	Clinics	Clinics	L39 PH 4.9 Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, ADRs 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		LGT46-PA23.3 23.4 Peptic ulcer disease Carcinoma of the stomach,	LGT47-PA.23.5 Tuberculosis of the intestine	SGT 8 - FM 2.33.2.34.2.35 Forensic Pathology - Mass disaster, professionalism while doing autopsy etc					
13-Feb-26	Friday	Clinics	Clinics	Clinics	LGT48-PA23.6 Inflammatory bowel disease		MI 3.1.1 L 31 Septicemia MI 3.3.2 L 32 Salmonella, enteric fever	LGT13-IM 23.1 Discuss and describe the methods of nutritional assessment in an adult and calculation of caloric requirements during illnesses.	SU 13.1 SU 13.2 Transplantation. Describe the immunologic basis of organ transplantation. Discuss the principles of immunosuppressive therapy. Enumerate indications, describe surgical principles, management of organ transplantation.					
14-Feb-26	2nd Saturday		SGD 33,34 PA 23.1-23.4 GIT 1.2		MI 3.3.5 SGD 27 PUO		MI 3.3.6 SGD 28 Food poisoning Salmonella	SGT 9 - FM 14.9 - Skills in FMT examination of skeletal remains	TUTORIAL 20 PA 23.1-23.8 - Gastrointestinal tract					
15-Feb-26	Sunday	MAHA	SHIVRATRI											
16-Feb-26	Monday	Clinics	Clinics	Clinics	L40 PH 4.10 Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, ADRs of drugs used for cardiac arrhythmias. Devise a plan to manage a patient with supraventricular, ventricular arrhythmias, cardiac arrest and fibrillations		LGT49-PA23.7 23.8 Malabsorption, Carcinoma of the colon	BATCH A BATCH A PA19.3.19.5,19.6 Lymph node and spleen. Batch B MI 2.4.5 SGD 20 & 21 Discuss lab diagnosis of common microbial agents causing anaemia						

17-Feb-26	Tuesday	Clinics	Clinics	Clinics	Lecture 23- National Health Programs including their prevention and treatment of a case under NHM & RCH		MI 3.5.1 L 33 Food poisoning causing organisms 1 Staphylococci, Cl. botulinum, Bacillus cereus	BATCH B PA19.3.19.5,19.6 Lymph node and spleen. Batch A MI 2.4.5 SGD 20 & 21 Discuss lab diagnosis of common microbial agents causing anaemia							
18-Feb-26	Wednesday	Clinics	Clinics	Clinics	L41 PH 4.11 Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, ADRs of drugs used for the management of dyslipidemias and enumerate drugs leading to dyslipidemias		MI 3.6.1 L 34 Helicobacter pylori, Campylobacter jejuni, Clostridium difficile.	Practical 13- PH 10.6 Perform a critical appraisal of a given prescription and suggest ways to improve it							
19-Feb-26	Thursday	CHH	SHIVAJI	MAHARAJ	JAYANTI										
20-Feb-26	Friday	Clinics	Clinics	Clinics	LGT50-PA24.1 Jaundice		MI 3.7.1 L 35 Overview about viral hepatitis viral hepatitis 1 A E	LGT14-IM 23.2 Discuss and describe the causes and consequences of protein caloric malnutrition in the hospital, IM 23.3 Discuss and describe the aetiology, causes, clinical manifestations, complications, diagnosis and management of common vitamin deficiencies.	LGT OG 19.1 Describe and discuss the physiology of puerperium, its complications, diagnosis and management of complications, counselling for contraception, puerperal sterilisation						
21-Feb-26	3rd Saturday		AETCOM MODULE 2.6		SGT 10 - FM 14.4 - Skills in FMT - age certificate		Lecture 24- National Health Program including their prevention and treatment of a case under Mental Health Program	SDL 6 - Seminar management of heart failure.							
22-Feb-26	Sunday														
23-Feb-26	Monday	Clinics	Clinics	Clinics	L42 PH 5.1 Devise management of various stages of Bronchial asthma, COPD. Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used in the management of bronchial asthma, COPD and Rhinitis.		LGT51-PA24.2 Hepatic failure	BATCH A PA 23.9 Describe and identify the microscopic features of peptic ulcer, intestinal ulcers and tumours of GIT Batch B MI 2.5.17 SGD 22 & 23 Kalaazar, malaria, filariasis and other common parasites prevalent in India-Schistosomes, Fasciolopsis buski, Paragonimus westermani.							
24-Feb-26	Tuesday	Clinics	Clinics	Clinics	Lecture 25- CM 14.1- Hospital waste- Definition and classification CM 14.3- Laws related to hospital waste management DOAP 14.1- Hospital waste segregation of various types of hospital wastes		MI 3.7.5 L 36 Viral hepatitis 2 B, C, D	BATCH B PA 23.9 Describe and identify the microscopic features of peptic ulcer, intestinal ulcers and tumours of GIT Batch A MI 2.5.17 SGD 22 & 23 Kalaazar, malaria, filariasis and other common parasites prevalent in India-Schistosomes, Fasciolopsis buski, Paragonimus westermani.							
25-Feb-26	Wednesday	Clinics	Clinics	Clinics	L43 PH 5.2 Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for cough management. Describe management of dry and productive cough.		MI 3.7.12 SGD 31 VIRAL hepatitis 3 Cytomegalovirus, Epstein-Barr virus, HSV, VZV	PRACTICAL 14 - PH 10.9 Calculate the dosage of drugs for an individual patient, including children, elderly, pregnant and lactating women and patients with renal or hepatic dysfunction.							
26-Feb-26	Thursday	Clinics	Clinics	Clinics	L44 PH 6.1 Explain types, salient pharmacokinetics, pharmacodynamic, therapeutic uses, adverse drug reactions of drugs used in Acid peptic disease (APD) including Peptic ulcers, GERD and devise a management plan for case of a peptic ulcer		SGD36 PA 24.6 Interpret liver function and viral hepatitis serology panel.Distinguish obstructive from non-obstructive jaundice based on clinical features and liver function tests- Certifying session	SGT 11 - FM 14.21 - Skills in FMT - to collect, seal, preserve & dispatch exhibits for DNA finger printing							
27-Feb-26	Friday	Clinics	Clinics	Clinics	LGT52-PA24.3 Viral and toxic hepatitis		MI 3.7.15 SGD 32 VIRAL hepatitis 4 Measles, Rubella	LGT15-IM 25.1 25.2 25.8 Acute encephalitis syndrome	SU 4.1, 4.2, 4.3 Burns. Describe pathophysiology of burns. Describe clinical features, diagnose type and extent of burns. Plan appropriate treatment of burns. Discuss medicolegal aspect in burn injuries.						
28-Feb-26	4th Saturday		SGD35 PA 24.9- Hepatobiliary system (LFT Jaundice) Certifying Activity		MI 4.1.1 L 37 Spore bearing anaerobes - clostridia perfringens, Cl. Tetanus		SDL 6 PA 24.1-24.9 Hepatobiliary system								
1-Mar-26	Sunday														
2-Mar-26	Monday	Clinics	Clinics	Clinics	L45 PH 6.2 Describe types, salient pharmacokinetics, pharmacodynamic, therapeutic uses, adverse drug reactions of prokinetics & drugs used for emesis and antiemetics		LGT53-PA24.4 Alcoholic liver disease including cirrhosis	BATCH A PA 24.9 Describe and identify the microscopic features of liver diseases and tumors. Batch B MI 2.6.1 DOAP 15 & 16 Peripheral smear staining for malaria, Identify the slide for filarial							
3-Mar-26	Tuesday	HOLI	DHULIVANDAN												

4-Mar-26	Wednesday	Clinics	Clinics	Clinics	L46 PH 6.3 Describe salient pharmacokinetics, pharmacodynamics, adverse drug reactions of drugs used for the management of diarrhea and devise pharmacotherapeutic plan to manage acute and chronic diarrhea in adults and children.		MI 4.1.5 L 38 Nonsporing anaerobes	PRACTICAL 15 - PH 10.13 Demonstrate how to optimize interaction with pharmaceutical representative/ media to get/ disseminate authentic information on drugs.						
5-Mar-26	Thursday	Clinics	Clinics	Clinics	L47 PH 6.4 Describe salient pharmacokinetics, pharmacodynamics, adverse drug reactions of drugs used for the management of constipation and devise management plan for a case of constipation.		LGT54-PA24.5 24.7 24.8 Portal hypertension, Hepatocellular Carcinoma, acute cholecystitis and Cholelithiasis	LGT55-PA25.1,25.2 Pneumonia, lung abscess	SDL 3 - FM 8.1 General toxicology - History					
6-Mar-26	Friday	Clinics	Clinics	Clinics	LGT56-PA25.3 Obstructive airway disease & bronchiectasis		MI 4.2.1 L 39 Discuss etiopathogenesis, clinical features, of bone and joint infections - Osteomyelitis, Septic Arthritis, Prosthetic Joint Infections	LGT16-IM 16.1 Describe and discuss the aetiology of acute and chronic diarrhea including infectious and non infectious causes IM 16.13 - Describe and enumerate the indications, pharmacology and side effects of pharmacotherapy for parasitic causes of diarrhea IM 16.14 - Describe and enumerate the indications, pharmacology and side effects of pharmacotherapy for bacterial and viral diarrhea IM 16.6 - Distinguish between diarrhea and dysentery based on clinical features	LGT OG 10.1 Hemorrhage in early pregnancy (Abortions), OG 9.3 Discuss the etiology, clinical features, differential diagnosis of acute abdomen in early pregnancy (with a focus on ectopic pregnancy) and enumerate the principles of medical and surgical management					
7-Mar-26	1st Saturday	AETCOM 2.7 Identify, discuss and defend medicolegal, sociocultural and ethical issues as they pertain to consent for surgical procedures.			Tutorial -4 Factors modifying drug action		SGD 37 PA 25.1-25.7 Respiratory system	SDL 7- Seminar - peptic ulcer Prokinetic Agent and antiemetics						
8-Mar-26	Sunday													
9-Mar-26	Monday	NATH	SHASHTI	PAITHAN	LOCAL HOLIDAY									
10-Mar-26	Tuesday	Clinics	Clinics	Clinics	SDL 1- CM 3.2 Exercise on interpretation of water analysis report		MI 4.2.2 L 40 Lab diagnosis of prosthetic joint infections - Staphylococci, Acinetobacter	BATCH B PA 24.9 Describe and identify the microscopic features of liver diseases and tumors. Batch A MI 2.6.1 DOAP 15 & 16 Peripheral smear staining for malaria, Identify the slide for filarial						
11-Mar-26	Wednesday	Clinics	Clinics	Clinics	L48 PH 7.1 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		MI 4.3.1 L 41 Bacteria causing skin and soft infection - staphylococcus, streptococci, antrax , leprosy, actinomycetes nocardia,	SGT 2 PH 1.10 Geriatric and Pediatric pharmacology						
12-Mar-26	Thursday	Clinics	Clinics	Clinics	L49 PH 7.1 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		LGT57-PA25.4,25.5 Tuberculosis, Occupational lung disease	LGT58-PA25.6 Tumors of the lung and pleura, mesothelioma	Lec 12 - FM 8.2,8.3,8.6,8.7,8.8 General toxicology - definitions, types, signs n symptoms, diagnosis,treatment of poisoning					
13-Mar-26	Friday	Clinics	Clinics	Clinics	LGT 59 PA26.1,26.2 atherosclerosis, aortic aneurysms		MI 4.3.2 L 42 Bacterial skin infection, due nonfermenter, pseudomonas, acinetobacter stenotrophomonas, burkholderia	LGT17-IM 16.11 - Enumerate the indications for stool cultures and blood cultures in patients with acute diarrhea IM 16.12 - Enumerate and discuss the indications for further investigations including antibodies, colonoscopy, diagnostic imaging and biopsy in the Diarrheal diseases.	SU17.1 Trauma Describe the principles of first aid.					
14-Mar-26	2nd Saturday		TUTORIAL 21 PA 25.1-25.3- Respiratory system-1	TUTORIAL 22 PA 25.4-25.7 Respiratory system-2	MI 4.3.7 SGD 35 viruses causing skin infections, POX measles, rubella, parvo, HHV 6, Varicella zoster , herpes simplex		MI 4.3.9 SGD 36 fungi causing skin infections - superficial fungal infection dermatophytes, Candida, mycetoma	SDL 4 - FM 8.4 Gen toxico - laws in relation to poisons, medicolegal aspect of poisons						
15-Mar-26	Sunday													
16-Mar-26	Monday	Clinics	Clinics	Clinics	L50 PH 7.2 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		LGT 60 PA26.3, 26.4 heart failure, Congenital heart disease	BATCH A PA 25.1-25.7 Respiratory system Batch B MI 2.7.5 SGD 24 & 25 Lab diagnosis of HIV						

17-Mar-26	Tuesday	Clinics	Clinics	Clinics	SDL 2- CM 3.5 Standards of housing and the effect of housing on health	MI 5.1.1 L 43 Overview of CNS infections Cocci causing meningitis meningococci, pneumococci, streptococci, Bacilli causing meningitis Leisteria, H.influenzae, E. coli, others	BATCH B PA 25.1-25.7 Respiratory system Batch A MI 2.7.5 SGD 24 & 25 Lab diagnosis of HIV						
18-Mar-26	Wednesday	Clinics	Clinics	Clinics	L51 PH 7.3 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	MI 5.1.6 L 44 Fungi causing meningitis Cryptococcus neoformans, viruses causing meningitis polio, coxsackie, mumps herpes	*SGT3 PH 1.10 Geriatric and Pediatric pharmacology						
19-Mar-26	Thursday	GUDI	PADWA										
20-Mar-26	Friday	Clinics	Clinics	Clinics	LGT 61 PA 26.5 rheumatic fever	MI 5.2.1 L 45 Encephalitis - Rabies, Arboviruses, Primary amoebic meningoencephalitis	LGT18-IM 16.2 - Describe and discuss the acute systemic consequences of diarrhea including its impact on fluid balance IM 16.3 - Describe and discuss the chronic effects of diarrhea including malabsorption	LGT OG 9.4 Molar pregnancy. Discuss clinical features, Lab investigations, USG, differential diagnosis, principles of management and follow up of gestational trophoblastic neoplasms					
21-Mar-26	3rd Saturday	RAMZAN	EID	EID-UL-FITR									
22-Mar-26	Sunday												
23-Mar-26	Monday	Clinics	Clinics	Clinics	L52 PH 7.4 Describe the types, mechanisms of action, adverse effects, indications and contraindications of the drugs which modify the release of Anterior Pituitary Hormones	LGT 62 PA26.6, 26.7 Ischemic heart disease, cardiac function testing in acute coronary syndromes, infective endocarditis	BATCH A PA 26.6 Interpret abnormalities in cardiac function testing in acute coronary syndromes. Batch B MI 3.2.1 DOAP 17 & 18 Stool examination-routine microscopy, hanging drop preparation for bacteria causing diarrhoea						
24-Mar-26	Tuesday	Clinics	Clinics	Clinics	SDL 3 - CM 3.2-3.4 Preparation of proforma/ checklist for sanitary survey of the community	MI 5.2.3 L 46 Viruses causing, aseptic meningitis ECHO viruses, Nipah, slow virus	BATCH B PA 26.6 Interpret abnormalities in cardiac function testing in acute coronary syndromes. Batch A MI 3.2.1 DOAP 17 & 18 Stool examination-routine microscopy, hanging drop preparation for bacteria causing diarrhoea						
25-Mar-26	Wednesday	Clinics	Clinics	Clinics	L53 PH 7.5 Explain the types, kinetics, dynamics, adverse effects, indications and contraindications of corticosteroids and communicate to patient the appropriate use of corticosteroids	MI 6.1.1 L 47 Overview of Upper and lower respiratory tract infections- etiological agents, pathogenesis, clinical features and laboratory diagnosis of Streptococcus, Diptheria, Bordetella	SGT 4 PH3.1 "Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of General anaesthetics, and (pre-anaesthetic medications)"						
26-Mar-26	Thursday	Clinics	Clinics	Clinics	L54 PH 7.5 Explain the types, kinetics, dynamics, adverse effects, indications and contraindications of corticosteroids and communicate to patient the appropriate use of corticosteroids	LGT 63 PA 26.8,26.9 cardiomyopathies, tumors of cardiovascular system.	LGT 64 PA 27.1-27.4 histology of the kidney,acute and chronic renal failure,	SGT 12 - FM 8.9 General Toxicology Intimation of suspicious cases/actual cases of foul play of poisoning to police					
27-Mar-26	Friday	RAM	NAVAMI										
28-Mar-26	4th Saturday		SGD 38 PA 27.1-27.9 URINARY TRACT -1	SGD 39 PA 27.10-27.17 URINARY TRACT -2	MI 6.1.3 L 48 Viruses causing Upper urinary tract infections, Paramyxoviruses, Adenovirus, Rhinovirus	TUTORIAL 23 PA 26.1-26.10 Cardiovascular system							
29-Mar-26	Sunday												
30-Mar-26	Monday	Clinics	Clinics	Clinics	L55 PH 7.6 Describe the types, kinetics, dynamics, adverse effects, indications and contraindications of Androgens and drugs used of Erectile Dysfunction	LGT 65 PA 27.5 glomerulonephritis	BATCH A PA 26.1-26.10 Cardiovascular System Batch B MI 3.2.2 DOAP 19 & 20 Stool examination-routine microscopy, hanging drop preparation for bacteria causing dysentery						
31-Mar-26	Tuesday	MAHAVIR	JAYANTI										
1-Apr-26	Wednesday	Clinics	Clinics	Clinics	L56 PH 7.7 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 contraceptives	MI 6.1.6 L 49 Tuberculosis & NTM	SGT 5 - PH 3.8 "Identify and manage methanol poisoning and chronic ethanol intoxication "						

2-Apr-26	Thursday	Clinics	Clinics	Clinics	L57 PH 7.7 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 contraceptives		LGT 66 PA 27.6, 27.7 IgA nephropathy, glomerular manifestations of systemic disease	LGT 67 PA 27.8, 27.9 diseases affecting the tubular interstitium, acute tubular necrosis	SGT 13 - FM 8.10 General Toxicology - Analytical toxicology						
3-Apr-26	Friday	GOOD	FRIDAY												
4-Apr-26	1st Saturday				Tutorial 5 - corticosteroids		SDL 7 PA 27.1-28.17 Urinary system	SDL 8 - Seminar NSAIDs & OPIOID ANALGESICS							
5-Apr-26	Sunday														
6-Apr-26	Monday	Clinics	Clinics	Clinics	L58 PH 7.8 Explain the types, kinetics, dynamics, adverse effects, indications and contraindications of uterine relaxants and stimulants		LGT 68 PA 27.11-27.13 vascular disease of the kidney, cystic disease of the kidney, renal stone disease and obstructive uropathy	BATCH B PA 26.1-26.10 Cardiovascular System. Batch A MI 3.2.2 DOAP 19 & 20 Stool examination-routine microscopy, hanging drop preparation for bacteria causing dysentery							
7-Apr-26	Tuesday	Clinics	Clinics	Clinics	SDL 4- CM 3.7 Identifying features and life cycles vectors of public health importance, DOAP 3.7 Demonstration: Identifying characteristics of vectors of public health importance		MI 6.1.7 SGD 37 Agent causing pneumonia	BATCH A PA22.1 Describe abnormal urinary findings in disease states and identify and describe common urinary abnormalities in a clinical specimen BATCH B MI 3.4.1 DOAP 21 & 22 Lab diagnosis of enteric fever, Blood culture, Widal test, Stool culture, Clot culture, Interpretation of the reports							
8-Apr-26	Wednesday	Clinics	Clinics	Clinics	L59 PH 7.9 Describe drugs used for treatment of infertility		MI 6.1.8 SGD 38 Viruses causing lower resp tract infections	SGT 6 - PH 3.9 "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"							
9-Apr-26	Thursday	Clinics	Clinics	Clinics	L60 PH 8.1 Discuss general principles of chemotherapy with emphasis on antimicrobial resistance		LGT 69 PA 27.14-27.16 renal tumors, thrombotic angiopathies, urothelial tumors	LGT70-PA28.1-28.5 Tumours of Testis Penis, Prostate, BPH etc	SGT 14 - FM 9.1 Chemical toxicology - Inorganic-sulphuric, nitric organic - carbolic, oxalic						
10-Apr-26	Friday	Clinics	Clinics	Clinics	LGT71-PA29.1 TO 29.9 Female Genital Tract		MI 7.1.1 L 50 Non-gonococcal urethritis, Trichomoniasis, Bacterial vaginosis	LGT19-IM 25.1 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) IM 25.2 Discuss and describe the common causes, pathophysiology and manifestations of these diseases 25.8 Enumerate the indications for use of newer techniques in the diagnosis of these infections	SU 17.2 Trauma. Basic Life Support						
11-Apr-26	2nd Saturday				SGD 40 PA 29.1-29.5 FGT 1 SGD 41 PA29.6-29.10 FGT 2	MI 7.2.1 L 51 Overview of STD, SYPHILIS	MI 7.2.4 L 52 Agents of genital ulcers-2- LGV, Granuloma inguinale, soft chancre, HSV, Agents of vaginal discharge- Bacterial vaginosis, Trichomonas vaginalis, Candida, Agents of genital warts- HPV (Human papilloma virus)	SGT 15 - FM 9.2 Chemical toxicology - Phosphorus, iodine, barium	TUTORIAL 25 PA 29.1-29.10 FGT						
12-Apr-26	Sunday														
13-Apr-26	Monday	Clinics	Clinics	Clinics	L61 PH 8.2 Discuss rational use of antimicrobials and describe antibiotic stewardship program of your institute		LGT72-PA30.1,30.2,30.4 Breast	BATCH B PA 22.1 Describe abnormal urinary findings in disease states and identify and describe common urinary abnormalities in a clinical specimen BATCH A MI 3.4.1 DOAP 21 & 22 Lab diagnosis of enteric fever, Blood culture, Widal test, Stool culture, Clot culture, Interpretation of the reports							
14-Apr-26	Tuesday	DR.	BABASAHEB	AMBEDKAR	JAYANTI										
15-Apr-26	Wednesday	Clinics	Clinics	Clinics	L62 PH 8.3 Explain the kinetics, dynamics, adverse effects, indications of the following antibacterial drugs: sulphonamides, quinolones, macrolides, tetracyclines, aminoglycosides and newer antibacterial drugs.		MI 7.3.1 L 53 Agents of UTI: Uropathogenic E.coli, Klebsiella, Proteus,	SGT 7 - PH 6.5 "Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs used as below: 1. Acid-peptic disease and GERD 2. Antiemetics and prokinetics 3. Antidiarrhoeals 4. Laxatives 5. Inflammatory Bowel Disease 6. Irritable Bowel Disorders, biliary and pancreatic diseases"							

16-Apr-26	Thursday	Clinics	Clinics	Clinics	L63 PH 8.3 Explain the kinetics, dynamics, adverse effects, indications of the following antibacterial drugs: sulphonamides, quinolones, macrolides, tetracyclines, aminoglycosides and newer antibacterial drugs.		SGD 31 PA 22.2-22.3 PA 23.2 abnormal findings in body fluids in various disease states	SGT 16 - FM 9.3 Chemical toxicology - Heavy metals As,Pb, Hg,Cu,Fe,Cd,Th						
17-Apr-26	Friday	Clinics	Clinics	Clinics	LGT73-PA31.1,31.2,31.3,31.4 Thyroid		MI 7.3.2 L 54 Agents of UTI: Uropathogenic Enterococcus (in detail), Staphylococcus saprophyticus, Streptococcus agalactiae	LGT20-IM 3.2 - Discuss and describe the aetiologies of various kinds of pneumonia and their microbiology depending on the setting and immune status of the host IM 3.3 - Discuss and describe the pathogenesis, presentation, natural history and complications of pneumonia	LGT Recurrent pregnancy loss					
18-Apr-26	3rd Saturday				Lec 13 - FM 9.4 Chemical toxicology - Ethanol, methanol		SDL 5- CM 3.7 Control measures of vectors of public health importance	SDL 9 Seminar Mechanisms of action of Antibiotics						
19-Apr-26	Sunday													
20-Apr-26	Monday	Clinics	Clinics	Clinics	L64 PH 8.3 Explain the kinetics, dynamics, adverse effects, indications of the following antibacterial drugs: sulphonamides, quinolones, macrolides, tetracyclines, aminoglycosides and newer antibacterial drugs.		LGT 74-PA31.5 Diabetes mellitus	BATCH A PA 27.1-27.17 Urinary Tract. BATCH B MI 3.5.5 SGD 29 & 30 Laboratory diagnosis of Staphylococci, Cl. botulinum, Bacillus cereus						
21-Apr-26	Tuesday	Clinics	Clinics	Clinics	SDL 6- CM 3.4 Preparation of Proforma/ checklist for entomological survey of the community		MI 8.1.1 L 55 Zoonotic diseases- etiological agents, mode of transmission, pathogenesis, clinical features laboratory diagnosis and prevention - Brucella, Yesinia	BATCH B PA 27.1-27.17 Urinary Tract BATCH A MI 3.5.5 SGD 29 & 30 Laboratory diagnosis of Staphylococci, Cl. botulinum, Bacillus cereus						
22-Apr-26	Wednesday	Clinics	Clinics	Clinics	L65 PH 8.3 Explain the kinetics, dynamics, adverse effects, indications of the following antibacterial drugs: sulphonamides, quinolones, macrolides, tetracyclines, aminoglycosides and newer antibacterial drugs.		MI 8.1.3 L 56 Zoonotic diseases- etiological agents, mode of transmission, pathogenesis, clinical features laboratory diagnosis and prevention-Leptospirosis, & Anthrax	SGT 8 - PH 9.7 Describe mechanism of action, types, doses, side effects, indications and contraindications of adrenergic and anti-adrenergic drugs						
23-Apr-26	Thursday	Clinics	Clinics	Clinics	L66 PH 8.3 Explain the kinetics, dynamics, adverse effects, indications of the following antibacterial drugs: sulphonamides, quinolones, macrolides, tetracyclines, aminoglycosides and newer antibacterial drugs.		SGD 32 PA 22.4-22.5 semen analysis, thyroid function tests, renal function tests	SGT 17 - FM 9.4 Chemical toxicology - Ethanol, methanol						
24-Apr-26	Friday	Clinics	Clinics	Clinics	LGT 75-PA31.6,31.7 Hyperparathyroidism, Pancreatic cancer		MI 8.1.6 L 57 Zoonotic diseases- etiological agents, mode of transmission, pathogenesis, clinical features laboratory diagnosis and prevention - Arbo viruses, Hydatid disease	LGT21-IM 3.1 - Define, discuss, describe and distinguish community acquired pneumonia, nosocomial pneumonia and aspiration pneumonia.	SU 18.1 Skin and subcutaneous tissue. Describe the pathogenesis, clinical features and management of various cutaneous and subcutaneous infections.					
25-Apr-26	4th Saturday				SGD 42 PA 30.1-30.3 BREAST 1	SGD 43 PA 30.4-30.5 BREAST 2	MI 8.2.1 L 58 Opportunistic infections	SGD 44 PA 31.1-31.4 THYROID	SDL 9 PA 31.1-31.10 Endocrine system-1	SDL 10 PA 31.1-31.10 Endocrine system-2				
26-Apr-26	Sunday													
27-Apr-26	Monday	Clinics	Clinics	Clinics	L67 PH 8.3 Explain the kinetics, dynamics, adverse effects, indications of the following antibacterial drugs: sulphonamides, quinolones, macrolides, tetracyclines, aminoglycosides and newer antibacterial drugs.		LGT 76- PA31.8,31.9 Adrenal insufficiency & neoplasms	BATCH A PA 28.1-28.6 Male Genital Tract. BATCH B MI 3.8.1 SGD 33 & 34 Laboratory diagnosis of viral hepatitis, viral markers, interpretation of reports						
28-Apr-26	Tuesday	Clinics	Clinics	Clinics	SDL 7-CM 8.3 Principles and measures to control a disease epidemic, CM 7.7 Describe and demonstrate the steps in the investigation of an epidemic of communicable disease and describe the principles of control measures		MI 8.2.4 L 59 Histoplasmosis	Batch B PA 28.1-28.6 Male Genital Tract. BATCH A MI 3.8.1 SGD 33 & 34 Laboratory diagnosis of viral hepatitis, viral markers, interpretation of reports						

29-Apr-26	Wednesday	Clinics	Clinics	Clinics	L68 PH 8.3 Explain the kinetics, dynamics, adverse effects, indications of the following antibacterial drugs: sulphonamides, quinolones, macrolides, tetracyclines, aminoglycosides and newer antibacterial drugs.		MI 8.2.6 L 60 Describe the etiopathogenesis, laboratory diagnosis of toxoplasmosis, pneumocystis jirovecii, strongyloides stercoralis, cryptosporidium, isospora species.	SGT 9 - PH 9.7 Describe drugs used in Ocular disorders											
30-Apr-26	Thursday	Clinics	Clinics	Clinics	L69 PH 8.4 Devise a Pharmacotherapeutics plan for UTI and STDs and explain to patient the instructions and adherence to treatment.		SGD 45 PA 31.5-31.10 ENDOCRINE	TUTORIAL 27 PA 31.1-31.10 Diseases of adrenal gland	SGT 18 - FM 9.5 Chemical toxicology - Organophosphates and others										
1-May-26	Friday	MAHARAS HTRA	DAY	BUDDHA	POURNIMA														
2-May-26	1st Saturday				Tutorial 6 Drugs for Epilepsy		TUTORIAL 26 PA 30.1-30.5 BREAST	SDL 10 - Seminar Anti - TB Drugs											
3-May-26	Sunday																		
4-May-26	Monday	Clinics	Clinics	Clinics			SECOND	TERM	EXAM										
5-May-26	Tuesday	Clinics	Clinics	Clinics			SECOND	TERM	EXAM										
6-May-26	Wednesday	Clinics	Clinics	Clinics			SECOND	TERM	EXAM										
7-May-26	Thursday	Clinics	Clinics	Clinics			SECOND	TERM	EXAM										
8-May-26	Friday	Clinics	Clinics	Clinics			SECOND	TERM	EXAM										
9-May-26	2nd Saturday						SECOND	TERM	EXAM										
10-May-26	Sunday																		
11-May-26	Monday	Clinics	Clinics	Clinics			SECOND	TERM	EXAM										
12-May-26	Tuesday	Clinics	Clinics	Clinics			SECOND	TERM	EXAM										
13-May-26	Wednesday	Clinics	Clinics	Clinics			SECOND	TERM	EXAM										
14-May-26	Thursday	Clinics	Clinics	Clinics			SECOND	TERM	EXAM										
15-May-26	Friday	Clinics	Clinics	Clinics			SECOND	TERM	EXAM										
16-May-26	3rd Saturday				MENTOR MENTEE MEETING		SECOND	TERM	EXAM										
17-May-26	Sunday																		
18-May-26	Monday	Clinics	Clinics	Clinics			SECOND	TERM	EXAM										
19-May-26	Tuesday	Clinics	Clinics	Clinics			SECOND	TERM	EXAM										
20-May-26	Wednesday	Clinics	Clinics	Clinics	L70 PH 8.5 Explain the types, kinetics, dynamics, therapeutic uses and adverse effect of drugs used in tuberculosis. Devise management plan for tuberculosis treatment in various categories		MI 8.3.1 L 61 Organisms with oncogenic potential	SGT 10 -PH 10.5 "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 "											
21-May-26	Thursday	Clinics	Clinics	Clinics	L71 PH 8.5 Explain the types, kinetics, dynamics, therapeutic uses and adverse effect of drugs used in tuberculosis. Devise management plan for tuberculosis treatment in various categories		LGT77-PA32.1 TO 32.6 Osteomyelitis, Tumors of Bone & Soft tissue tumors, etc	TUTORIAL 28 PA 32.1-32.7 Bone and soft tissue	SGT 19 - FM 9.6 Chemical toxicology - NH3, CO, HCN, MIC, tear gases										
22-May-26	Friday	Clinics	Clinics	Clinics	LGT78-PA33.1, 33.2, 33.3 Tumours of Skin		MI 8.4.1 L 62 Emerging Infectious diseases	LGT-22 IM 3.15 - Describe and enumerate the indications for hospitalization in patients with pneumonia IM 3.16 - Describe and enumerate the indications for isolation and barrier nursing in patients with pneumonia	LGT Multifetal gestation										
23-May-26	4th Saturday		SGD 48 PA 33.1-34.2 SKIN-1	SGD 49 PA 33.3-34.4 SKIN-2	MI 8.4.5 L 63 Covid - 19, Swine flu, Other Influenza viruses		SGD 46 PA 32.1-33.4 Bone and soft tissue 1	SGD 47 PA 32.5-33.7 Bone and soft tissue 2	TUTORIAL 29 PA 33.1-33.4 Skin										
24-May-26	Sunday																		
25-May-26	Monday	WINTER	VACATION																
26-May-26	Tuesday	WINTER	VACATION																
27-May-26	Wednesday	WINTER	VACATION	BAKRI EID	EID-UL-ADHA														
28-May-26	Thursday	WINTER	VACATION																
29-May-26	Friday	WINTER	VACATION																
30-May-26	5th Saturday	WINTER	VACATION																
31-May-26	Sunday	WINTER	VACATION																

1-Jun-26	Monday	Clinics	Clinics	Clinics	L72 PH 8.6 Discuss the types, kinetics, dynamics, adverse effect for drugs used in leprosy and outline management of lepra reaction		LGT79- PA34.1 CSF findings in meningitis	BATCH A PA 29.1-29.10 Female Genital Tract BATCH B MI 5.3.1 DOAP 23 & 24 Aseptic meningitis (tubercular meningitis, cryptococcal meningitis) and Encephalitis					
2-Jun-26	Tuesday	Clinics	Clinics	Clinics	SDL 8- CM 8.5 Principles of planning, implementing and evaluating control measures for disease at community level bearing in mind the public health importance of the disease		MI 8.4.6 L 64 Ebola, Hanta, Nipha, Zika	BATCH B PA 29.1-29.10 Female Genital Tract PA 30.5 Describe and identify the morphologic and microscopic features of carcinoma of the breast. BATCH A MI 5.3.1 DOAP 23 & 24 Aseptic meningitis (tubercular meningitis, cryptococcal meningitis) and Encephalitis					
3-Jun-26	Wednesday	Clinics	Clinics	Clinics	L73 PH 8.7 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in malaria, KALA-AZAR, amoebiasis		MI 8.5.1 L 65 Hospital acquired infections	SGT 11 - PH 10.7 "Describe Pharmacogenomics and Pharmacoeconomics and manage genomic & economic issues in drug use and find out the price of given medication(s)."					
4-Jun-26	Thursday	Clinics	Clinics	Clinics	L74 PH 8.7 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in malaria, KALA-AZAR, amoebiasis		LGT80-PA34.2 CNS tumors	SGD 50 PA 34.1-34.3 CNS	Lec 14 FM 10.1 - Pharmaceutical toxicology - Antipyretics, Neuropsychotoxicology.				
5-Jun-26	Friday	Clinics	Clinics	Clinics	SGD 4 PA 5.3 SHOCK		MI 8.5.7 L 66 Hospital acquired infections (surveillance and prevention including care bundle) – CAUTI, CRBSI, VAP, SSI	LGT24-IM 21.1 - Describe the initial approach to the stabilization of the patient who presents with Poisoning.	SU 18.2 18.3 Skin and subcutaneous tissue. Describe clinical examination of surgical patient including swelling and discuss investigations for diagnosis and treatment plan. Classify skin tumors. Differentiate different skin tumors and discuss their management.				
6-Jun-26	1st Saturday				Tutorial 7 Drugs for Bronchial Asthma cough		SGD 5 PA5.1-5.6 Hemodynamic disorders	SDL 11- Seminar Drugs Treatment of Malaria					
7-Jun-26	Sunday												
8-Jun-26	Monday	Clinics	Clinics	Clinics	L75 PH 8.8 Describe MOA, indications, ADRs and contraindications of antifungal drugs		SDL 1 PA9.1-9.2 Amyloidosis	BATCH A PA 30.5 Describe and identify the morphologic and microscopic features of carcinoma of the breast. BATCH B MI 6.2.1 DOAP 25 & 26 URTI (beta hemolytic streptococci, diphtheria, influenza)					
9-Jun-26	Tuesday	Clinics	Clinics	Clinics	SDL 9- CM 13.1 Concept of Disaster management. CM13.2 -Disaster management cycle. CM 13.3- Man made disasters in the world and in India CM13.4 National Disaster management Authority DOAP - CM 13.2 - Preparation of Disaster Preparedness Plan for a Primary Health Centre		MI 8.6.1 L 67 Describe the basics of Infection control	BATCH B PA 30.5 Describe and identify the morphologic and microscopic features of carcinoma of the breast. BATCH A MI 6.2.1 DOAP 25 & 26 URTI (beta hemolytic streptococci, diphtheria, influenza)					
10-Jun-26	Wednesday	Clinics	Clinics	Clinics	L76 PH 8.9 Discuss types, kinetics, dynamics, adverse effects of drugs used for intestinal Helminthiasis		MI 8.6.3 L 68 Define Transmission based Precautions	SGT 12 - PH 10.8 Describe and discuss the following: Essential medicines, Fixed dose combinations, Over the counter drugs, Herbal medicines					
11-Jun-26	Thursday	Clinics	Clinics	Clinics	L77 PH 8.10 Discuss the types, Kinetics, dynamics, adverse effects, indications and contraindications of drugs used for viral diseases including HIV		SGD 26 PA 20.1 Hemorrhagic disorders- Platelets and vascular disorders	SGD 27 PA 20.1 Hemorrhagic disorders- Platelets and vascular disorders	SGT 20 FM 10.1 - Pharmaceutical toxicology - cardiac poisons, Narcotic analgesics, anaesthetics, muscle relaxants.				
12-Jun-26	Friday	Clinics	Clinics	Clinics	SGD 28 PA 20.2 Hemorrhagic disorders- DIC		MI 8.6.1 SDL 4 Describe the basics of Infection control	LGT25-IM 21.4 - Enumerate the commonly observed drug overdose in your area & Describe toxicology, Clinical feature prognosis and approach to therapy.	LGT OG 8.1 Enumerate, describe and discuss the objectives of antenatal care, assessment of period of gestation, screening of high risk factors. Preconceptional counselling and vaccination in pregnancy				
13-Jun-26	2nd Saturday	Clinics	SGD 22 PA 17.1 Aplastic anemia	SGD 23 PA 17.1 Aplastic anemia	MI 8.6.3 SDL 5 Define Transmission based Precautions		MI 8.7.1 SDL 6 IPC & Hand hygiene	Lec 15 FM 11.1 Biotoxology - Snakebite, scorpion sting, bee and wasp sting, spider bite					
14-Jun-26	Sunday	Clinics	Clinics	Clinics									
15-Jun-26	Monday	Clinics	Clinics	Clinics	L78 PH 8.10 Discuss the types, Kinetics, dynamics, adverse effects, indications and contraindications of drugs used for viral diseases including HIV		SGD20 PA 16.1HEMOLYTIC ANEMIA	BATCH A PA 31.1-31.4 Thyroid BATCH B MI 6.3 DOAP 27 & 28 Describe the laboratory diagnosis of lower respiratory tract infections					

16-Jun-26	Tuesday	Clinics	Clinics	Clinics	SDL 10- CM 2.2 Socio-cultural factors, family (types), its role in health and disease & assessment of socio-economic status. CM 2.3- Factors affecting health seeking behaviour and assessment of barriers for the same. CM 2.4 - Social psychology, community behaviour and community relationship and their impact on health and disease CM 2.5 - Indicators for assessment of poverty , social security measures and its relationship to health and disease		MI 8.7.3 SDL 07 PPE	BATCH B PA 31.1-31.4 Thyroid BATCH A MI 6.3 DOAP 27 & 28 Describe the laboratory diagnosis of lower respiratory tract infections						
17-Jun-26	Wednesday	Clinics	Clinics	Clinics	L79 PH 8.11 Describe the types, kinetics, dynamics, adverse effects, indications and contraindications of anticancer drugs. Devise plan for amelioration of anticancer drug induced toxicity		MI 8.8.1 L 69 Environmental surveillance (bacteriology of water, air, milk and surface)	SGT 13 - PH 10.10 Describe the basis of Evidence based medicine and Therapeutic drug monitoring						
18-Jun-26	Thursday	Clinics	Clinics	Clinics	L80 PH 9.1 Describe the types, kinetics, dynamics, therapeutic uses, adverse drug reactions of immunomodulators		SGD 18 PA 15.1 metabolism of Vitamin B12 and the etiology and pathogenesis of B12 deficiency	SGD 19 PA 15.2 laboratory investigations of macrocytic anemia	SGT 21 FM 12.1 - Sociomedical toxicology - Drug abuse tobacco, cannabis, amphetamines, cocaine, hallucinogens					
19-Jun-26	Friday	Clinics	Clinics	Clinics	SGD 8 PA 8.1-8.3 Immunopathology		MI 8.12.1 SGD 53 Discuss confidentiality laboratory results	SU 27.1 Vascular diseases. DESCRIBE THE ETIOPATHOGENESIS , CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF TREATMENT OF OCCLUSIVE ARTERIAL DISEASE.						
20-Jun-26	3rd Saturday				SDL 5 FM 13.1 Environmental toxicology		SGD 9 PA 8.4-8.6 Immunopathology	SDL 12 - Seminar - General principles of Anti-cancer Agents						
21-Jun-26	Sunday													
22-Jun-26	Monday	Clinics	Clinics	Clinics	L81 PH 9.2 Describe management of common drug poisonings, insecticides, common stings and bites		SDL 4 PA 13.1-13.4 Introduction to haematology	BATCH A PA 32.1-32.7 Bone & Soft Tissue BATCH B MI 7.2.1 SGD 39 & 40 lab diagnosis of sti						
23-Jun-26	Tuesday	Clinics	Clinics	Clinics	MI 8.12.2 SGD 54 Discuss confidentiality in identity of laboratory results		MI 8.13.1 SGD 55 Choose the appropriate laboratory test in the diagnosis of the infectious disease Bacteria	BATCH B PA 32.1-32.7 Bone & Soft Tissue BATCH A MI 7.2.1 SGD 39 & 40 lab diagnosis of sti						
24-Jun-26	Wednesday	Clinics	Clinics	Clinics	L82 PH 9.3 Describe chelating agents and make a plan for management of heavy metal poisoning		MI 8.13.2 SGD 56 Choose the appropriate laboratory test in the diagnosis of the infectious disease Fungi	SGT 14 - PH 10.10 Describe the basis of Evidence based medicine and Therapeutic drug monitoring						
25-Jun-26	Thursday	Clinics	Clinics	Clinics	L83 PH 9.4 Describe basics of vaccine use and types of vaccines		SDL 2 PA 10.1, 10.2 Infections & Infestations-1	SDL 3 PA 10.1, 10.2 Infections & Infestations-2	SGT 22 FM 13.2 - Environmental toxicology - Workman,s compensation act					
26-Jun-26	Friday	MUHARRAM												
27-Jun-26	4th Saturday		TUTORIAL 17 PA20.1 Hemorrhagic disorders	TUTORIAL 18 PA20.2 Hemorrhagic disorders	MI 8.13.3 SGD 57 Choose the appropriate laboratory test in the diagnosis of the infectious disease Virus		SDL 5 PA 21.1-21.7 Blood banking & transfusion	TUTORIAL 19 PA 21.1-21.7 Blood banking and transfusion						
28-Jun-26	Sunday													
29-Jun-26	Monday	Clinics	Clinics	Clinics	L84 PH 9.5 Describe types, precautions and uses of antiseptics and disinfectants		TUTORIAL 4 PA 6.1-6.6 Neoplasia	BATCH A PA 33.4 SKIN BATCH B MI 7.3.1 SGD 41 & 42 lab diagnosis of UTI						
30-Jun-26	Tuesday	Clinics	Clinics	Clinics	MI 8.13.4 SGD 58 Choose the appropriate laboratory test in the diagnosis of the infectious disease Parasites		MI 8.14.1 SGD 59 General reporting confidentiality	BATCH B PA 33.4 SKIN BATCH B MI 7.3.1 SGD 41 & 42 lab diagnosis of UTI						
1-Jul-26	Wednesday	Clinics	Clinics	Clinics	L85 PH 9.6 Describe drugs used in various skin disorders like acne vulgaris, scabies, pediculosis, psoriasis including sunscreens		MI 8.14.2 SGD 60 HIV reporting confidentiality	SGT 15 - PH 10.11 "Identify and apply drug Regulations, principles, acts and legal aspects related of drug discovery and clinical use"						
2-Jul-26	Thursday	Clinics	Clinics	Clinics	L86 PH 1.3 Identify and describe the management of drug interactions		TUTORIAL 2 PA 5.1- 5.3 Hemodynamic disorders-1	TUTORIAL 3 PA 5.4- 5.6 Hemodynamic disorders-2	SGT 23 FM 14.2 - Skills in FMT - Demonstrate Clinical examination in case of poisoning					
3-Jul-26	Friday	Clinics	Clinics	Clinics	TUTORIAL 7 13.3, 13.4 Define and classify anemia, describe the investigation of anemia		MI 8.14.1 OT 1 General reporting confidentiality	SU 7.8 Enumerate the causes of, describe, classify Pressure sores, prevention, and treatment	LGT OG 8.3 Obstetric history taking and obstetrical examination including general and abdominal examination Monitoring of maternal and fetal well being					
4-Jul-26	1st Saturday				Tutorial 8 Neurotransmission		TUTORIAL 8 PA 13.5 PERIPHERAL SMEAR EXAMINATION	SDL 13 - Seminar Antiviral & Antifungal Agents						
5-Jul-26	Sunday													

6-Jul-26	Monday	Clinics	Clinics	Clinics	Tutorial 9 Physiology of urine formation & transporters		TUTORIAL 14 PA 17.1 Aplastic anemia PA 18.1-18.2 LEUCOCYTES DISORDERS	BATCH A PA 34.3 Identify the etiology of meningitis based on given CSF parameters PA34.2 CNS TUMORS BATCH B MI 8.1.1 SGD 43 & 44 Zoonotic diseases- laboratory diagnosis of - Brucella, Yesinia, Leptospira & Anthrax						
7-Jul-26	Tuesday	Clinics	Clinics	Clinics	MI 8.14.2 OT 2 HIV reporting confidentiality		MI 8.15.1 SGD 61 Bacterial Culture & sensitivity	BATCH B PA 34.3 Identify the etiology of meningitis based on given CSF parameters PA34.2 CNS TUMORS BATCH A MI 8.1.1 SGD 43 & 44 Zoonotic diseases- laboratory diagnosis of - Brucella, Yesinia, Leptospira & Anthrax						
8-Jul-26	Wednesday	Clinics	Clinics	Clinics	Tutorial 10 Pharmacotherapy of hypertension		MI 8.15.2 SGD 62 Fungal & Mycobacterial reporting & Interpretations	SGT 16 - PH 10.12 "Describe overview of drug development including phases of clinical trials and Good Clinical Practice & reflect on the role of research in developing new drugs "						
9-Jul-26	Thursday	Clinics	Clinics	Clinics	Tutorial 11 Skeletal muscle relaxants		TUTORIAL 9 PA 14-1,14.2 MICROCYTIC ANEMIA	TUTORIAL 10 PA 15.1-15.3 MACROCYTIC ANEMIA	SGT 24 FM 14.3 - Skills in FMT - Demonstrate technique in collecting,preserving & dispatch of exhibits in case of poisoning					
10-Jul-26	Friday	Clinics	Clinics	Clinics	TUTORIAL 15 PA 19.1-19.7 & 20.3 LYMPH NODE AND SPLEEN, Plasma cell disorders		MI 8.15.3 SGD 63 Molecular testing & interpretation	SU 14.1 Describe Aseptic techniques, sterilization and disinfection.	LGT OG 7.1 Describe and discuss the changes in the genital tract, CVS, RS, hematology, renal and gastro intestinal system in pregnancy					
11-Jul-26	2nd Saturday				TUTORIAL 16 PA 20.3 Plasma cell disorders	TUTORIAL 11 PA 16.1 HEMOLYTIC ANEMIA	MI 8.15.4 SGD 64 Serological testing & interpretation	MI 8.16.1 L 70 National Health Programs AIDS, HEPATITIS, POLIO	SGT 25 FM 14.6 - Skills in FMT - Demonstrate exam of hair,fibre, semen & other biological fluids	TUTORIAL 24 PA 27.1-27.17 Urinary tract				
12-Jul-26	Sunday													
13-Jul-26	Monday	Clinics	Clinics	Clinics	Tutorial 12 Drugs for epilepsy		TUTORIAL 12 PA 16.2 sickle cell anemia and thalassemia	BATCH A REVISION PRACTICAL BATCH B MI 8.1.2 SGD 45 & 46 Zoonotic diseases- laboratory diagnosis - Arbo viruses, Hydatid disease						
14-Jul-26	Tuesday	Clinics	Clinics	Clinics	MI 8.16.2 L 71 Discuss in brief about national Tuberculosis & leprosy program universal immunization program & national vector borne disease control program		MI 8.16.1 SDL 8 Enlist the bacterial viral parasite and fungal infections causing infectious disease	BATCH B REVISION PRACTICALS BATCH A MI 8.1.2 SGD 45 & 46 Zoonotic diseases- laboratory diagnosis - Arbo viruses, Hydatid disease						
15-Jul-26	Wednesday	Clinics	Clinics	Clinics	Tutorial 13 Benzodiazepines		MI MISC SGD 65 Rickettsia, Chlamydiae, Mycoplasma,	SGT 17 - 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."						
16-Jul-26	Thursday	Clinics	Clinics	Clinics	Tutorial 14 Antidepressants		TUTORIAL 13 PA 18.1-18.2 LEUCOCYTES DISORDERS	TUTORIAL 5 PA 8.1-8.6 Immunopathology-1	SGT 26 FM 14.7 & 14.8 - Skills in FMT - Demonstrate & identify blood stain and its origin, technique of ABO blood grouping					
17-Jul-26	Friday	Clinics	Clinics	Clinics	TUTORIAL 6 PA 12.1-12.3 Environmental & nutritional diseases		MI MISC SGD 66 Borrelia, Actinomyses & Nocardia,	MI MISC SGD 67 Burkholderia, Bortonella, Ehrlichia,	MI MISC SGD 68 Ebola virus, Slow viruses					
18-Jul-26	3rd Saturday				MI MISC SDL 9 Burkholderia, Mycoplasma, Actinomyses & Nocardia, Bortonella, Ehrlichia,		SGT 27 FM 14.16 - Skills in FMT - Drunkenness certificate	MI MISC SDL 10 Borrelia, Rickettsia, Chlamydiae, Ebola virus, Slow viruses	SDL14 - Theory/Practical Orientation					
19-Jul-26	Sunday	Clinics	Clinics	Clinics										
20-Jul-26	Monday	Clinics	Clinics	Clinics			PRELIM	EXAM						
21-Jul-26	Tuesday	Clinics	Clinics	Clinics			PRELIM	EXAM						
22-Jul-26	Wednesday	Clinics	Clinics	Clinics			PRELIM	EXAM						
23-Jul-26	Thursday	Clinics	Clinics	Clinics			PRELIM	EXAM						
24-Jul-26	Friday	Clinics	Clinics	Clinics			PRELIM	EXAM						
25-Jul-26	4th Saturday						PRELIM	EXAM						
26-Jul-26	Sunday													
27-Jul-26	Monday	Clinics	Clinics	Clinics			PRELIM	EXAM						
28-Jul-26	Tuesday	Clinics	Clinics	Clinics			PRELIM	EXAM						
29-Jul-26	Wednesday	Clinics	Clinics	Clinics			PRELIM	EXAM						
30-Jul-26	Thursday	Clinics	Clinics	Clinics			PRELIM	EXAM						
31-Jul-26	Friday	Clinics	Clinics	Clinics			PRELIM	EXAM						
1-Aug-26	1st Saturday		GRIEVANCE COMMITTEE MEETING		MENTOR MENTEE MEETING		PRELIM	EXAM						
2-Aug-26	Sunday	Clinics	Clinics	Clinics										
3-Aug-26	Monday		ADDITIONAL	EXAM			ADDITIONAL	EXAM						
4-Aug-26	Tuesday		ADDITIONAL	EXAM			ADDITIONAL	EXAM						
5-Aug-26	Wednesday		ADDITIONAL	EXAM			ADDITIONAL	EXAM						
6-Aug-26	Thursday	Clinics	Clinics	Clinics	Tutorial 15 Pharmacotherapy of ulcer				SGT 28 FM 14.17 - Skills in FMT - Identify & draw medicolegal inference from common poisons					

7-Aug-26	Friday	Clinics	Clinics	Clinics			SU 15.1 Describe classification of hospital waste and appropriate methods of disposal.	LGT OG 8.8 Enumerate the indications and describe the investigations including the use of USG in the initial assessment and monitoring of pregnancy, OG 14.2 Discuss the mechanism of normal labour. Define and describe obstructed labour, its clinical features, prevention and management						
8-Aug-26	2nd Saturday						SGT 29 FM 14.17 - Skills in FMT - Identify & draw medicolegal inference from common poisons SGT 30 FM 14.17 - Skills in FMT - Identify & draw medicolegal inference from common poisons							
9-Aug-26	Sunday													
10-Aug-26	Monday	Clinics	Clinics	Clinics	Tutorial 16 DM			BATCH A PA22.1 Describe abnormal urinary findings in disease states and identify and describe common urinary abnormalities in a clinical specimen BATCH B MI 8.4.4 SGD 47 & 48 Laboratory diagnosis of emerging infectious diseases.						
11-Aug-26	Tuesday	Clinics	Clinics	Clinics				BATCH B PA22.1 Describe abnormal urinary findings in disease states and identify and describe common urinary abnormalities in a clinical specimen A MI 8.4.4 SGD 47 & 48 Laboratory diagnosis of emerging infectious diseases.						
12-Aug-26	Wednesday	Clinics	Clinics	Clinics	Tutorial 17 SERM Revision of All previous Tutorial and Checking of Tutorial Books			SGT 18 - PH 10.14 "Communicate with the patient regarding optimal use of a drug therapy using empathy and professionalism e.g. Oral contraceptives, anti TB drugs etc."						
13-Aug-26	Thursday	Clinics	Clinics	Clinics	Tutorial 18 Hormonal contraceptive									
14-Aug-26	Friday	Clinics	Clinics	Clinics			SU 12.1 SU 12.2 Enumerate the causes and consequences of malnutrition in the surgical patient. Describe and discuss the methods of estimation and replacement of the fluid and electrolyte requirements in the surgical patients.							
15-Aug-26	3rd Saturday	INDEPENDENCE	DAY	PARSI	NEW YEAR									
16-Aug-26	Sunday	Clinics	Clinics	Clinics										
17-Aug-26	Monday	Clinics	Clinics	Clinics	Tutorial 19 Drugs acting on uterus			BATCH A HEMATOLOGY REVISION PRACTICAL BATCH B MI 8.5.9 SGD 49 & 50 Different methods of prevention of HAI						
18-Aug-26	Tuesday	Clinics	Clinics	Clinics				BATCH A HEMATOLOGY REVISION PRACTICAL BATCH B MI 8.5.9 SGD 49 & 50 Different methods of prevention of HAI						
19-Aug-26	Wednesday	Clinics	Clinics	Clinics	Tutorial 20 sulfonamides & quinolones			SGT 19 - PH 10.15 "Describe methods to improve adherence to treatment and motivate patients with chronic diseases to adhere to the prescribed pharmacotherapy"						
20-Aug-26	Thursday	Clinics	Clinics	Clinics	Tutorial 21 Aminoglycosides, macrolides, lincosamides									
21-Aug-26	Friday	KHULDABAD	URS	LOCAL	HOLIDAY									
22-Aug-26	4th Saturday													
23-Aug-26	Sunday	Clinics	Clinics	Clinics										
24-Aug-26	Monday	Clinics	Clinics	Clinics	Tutorial 22 Pharmacotherapy of malaria			BATCH A & B MI 8.7.1 DOAP 29 & 30 IPC & Hand hygiene						
25-Aug-26	Tuesday	Clinics	Clinics	Clinics				BATCH A & B MI 8.7.3 DOAP 31 & 32 PPE						
26-Aug-26	Wednesday	EID-E-MILAD	PROPHET'S	BIRTHDAY										
27-Aug-26	Thursday	Clinics	Clinics	Clinics	Tutorial 23 Antifungal Agent									
28-Aug-26	Friday	Clinics	Clinics	Clinics			SU 12.3 Discuss the nutritional requirements of surgical patients, the methods of providing nutritional support and their complications.							

29-Aug-26	5th Saturday				Tutorial 24 Drugs acting on skin and mucous membrane			SGT 20 PH 10.16 "Demonstrate an understanding of the caution in prescribing drugs likely to produce dependence and recommend the line of management."												
30-Aug-26	Sunday	Clinics	Clinics	Clinics																
31-Aug-26	Monday	Clinics	Clinics	Clinics	SDL - Chelating Agent															
1-Sep-26	Tuesday	Clinics	Clinics	Clinics				BATCH A & B MI 8.9.1 SGD 51 & 52 COLLECTION AND TRANSPORT OF SAMPLES												
2-Sep-26	Wednesday	Clinics	Clinics	Clinics	Role Play - 1			SGT 21 PH 10.17 "Demonstrate ability to educate public and patients about various aspects of drug use including drug dependence and OTC drugs."												
3-Sep-26	Thursday	Clinics	Clinics	Clinics	SDL - Museum Study															
4-Sep-26	Friday	Clinics	Clinics	Clinics				SU 9.1 Choose appropriate biochemical, microbiological, pathological, imaging investigations and interpret the investigative data in a surgical patient.												
5-Sep-26	1st Saturday				SDI - Antiseptic Disinfectant			Quiz												
6-Sep-26	Sunday																			
7-Sep-26	Monday	Clinics	Clinics	Clinics	SDL- Library Assignment															
8-Sep-26	Tuesday	Clinics	Clinics	Clinics				BATCH A & B MI 8.11.1 DOAP 33 & 34 Respect for patient samples sent to the laboratory												
9-Sep-26	Wednesday	Clinics	Clinics	Clinics	Role Play - 2			SGT 22 National Health Programmes												
10-Sep-26	Thursday	Clinics	Clinics	Clinics	SDL - Skin Disorder															
11-Sep-26	Friday	Clinics	Clinics	Clinics				SU 6.1 SU 6.2 Define and describe the etiology and pathogenesis of surgical infections Enumerate prophylactic and therapeutic antibiotics. Plan appropriate management.												
12-Sep-26	2nd Saturday	Clinics																		
13-Sep-26	Sunday	Clinics	Clinics	Clinics																
14-Sep-26	Monday	GANESH	CHATURTHI																	
15-Sep-26	Tuesday	Clinics	Clinics	Clinics				BATCH A MI REVISION PRACTICAL 1												
16-Sep-26	Wednesday	Clinics	Clinics	Clinics	SDL - Macrolides			SDL - Florquinolones												
17-Sep-26	Thursday	MARATH WADA	MUKTI	SANGRAM																
18-Sep-26	Friday	Clinics	Clinics	Clinics				SU 3.1, AS9.4, IM1S.12 Describe the indications and appropriate use of blood and blood products and complications of blood transfusion. Enumerate blood products and describe the use of blood products in the preoperative period. Enumerate the indications for whole blood, component and platelet transfusion and describe the clinical features and management of a mismatched transfusion												
19-Sep-26	3rd Saturday							SDL - Ocular Disorder												
20-Sep-26	Sunday																			
21-Sep-26	Monday	Clinics	Clinics	Clinics	SDL - Immunomodulator															
22-Sep-26	Tuesday	Clinics	Clinics	Clinics				BATCH B MI REVISION PRACTICAL 1												
23-Sep-26	Wednesday	Clinics	Clinics	Clinics	SDL - SERM			SDL- Antifungal agent												
24-Sep-26	Thursday	Clinics	Clinics	Clinics																
25-Sep-26	Friday	Clinics	Clinics	Clinics																
26-Sep-26	4th Saturday																			
27-Sep-26	Sunday																			
28-Sep-26	Monday	Clinics	Clinics	Clinics																
29-Sep-26	Tuesday	Clinics	Clinics	Clinics																
30-Sep-26	Wednesday	Clinics	Clinics	Clinics																
1-Oct-26	Thursday	Clinics	Clinics	Clinics																
2-Oct-26	Friday	MAHATMA	GANDHI	JAYANTI																
3-Oct-26	1st Saturday																			
4-Oct-26	Sunday																			

[illegible]

MASTER TIME TABLE FOR MBBS 2024 BATCH PHASE II
GOVT. MEDICAL COLLEGE, CHH. SAMHAJINAGAR (AURANGABAD, MS) w.e.f. 1st October, 2025

Day	9-10 a.m.	10-11 a.m.	11-12 noon	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
Monday	Clinics	Clinics	Clinics	Pharmacology	LUNCH	Pathology	Patho/Micro Practical	
Tuesday	Clinics	Clinics	Clinics	PSM / Patho / Micro	LUNCH	Microbiology	Patho/Micro Practical	
Wednesday	Clinics	Clinics	Clinics	Pharmacology	LUNCH	PSM / Microbiology	Pharmacology Practical	
Thursday	Clinics	Clinics	Clinics	Pharmacology	LUNCH	Pathology	Pathology	FMT
Friday	Clinics	Clinics	Clinics	Pathology	LUNCH	Microbiology	Clinical subjects	Clinical subjects
Saturday	1st, 3rd, 5th AETCOM 2nd & 4th SPORTS	1st, 3rd, 5th AETCOM 2nd & 4th PATHO	1st, 3rd, 5th AETCOM 2nd & 4th Patho	4th Pharmac, 3rd FMT 2nd, 4th Micro	LUNCH	1st, 4th & 5th Patho 2nd Micro 3rd, PSM	1st, 3rd, & 5th Pharmac, 2nd FMT 4th Patho	1st, 3rd & 5th Pharmac, 2nd & 4th Patho

FOR STUDENTS	FROM	TO	DAYS
WINTER	20/10/2025	26/10/2025	7
SUMMER	25/05/2026	31/05/2026	7
FOR TEACHERS			
WINTER	11/10/2025	09/11/2025	30
SUMMER	26/04/2026	03/06/2026	39

Pharmacology= LGT80 + SGD 138 + SDL12	Pharmac Colour Code	Medicine =19 LGT	General medicine									
Pathology= LGT80 + SGD 138 + SDL12	Patho colour Code	Surgery =25 LGT	General Surgery									
Microbiology = LGT 71 + SGD 68 + SDL 10 + DOAP 34 + AETCOM 16 + OTHERS 2 = 201	Micro Colour Code	OBGY=25LGT	OBGY colour code									
FMT: LGT-22 + SDL-05 + OTHERS (SGD/DOAP/AE TCOM/ PRACTICAL/D EMONSTRATI ON)-39= TOTAL -66	FMT Colour Code	Sunday Colour Code	Holiday Colour code									
Community Medicine=Lectu re 15+ SDL 10= 25	PSM Colour code											