

Govt. Medical College, Parbhani. (MS) MBBS 2023-24 Batch Phase II Time Table w.e.f. 03/10/2024

Date	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
03-10-24	Thursday	Clinics	Clinics	Clinics	PH1.1 Describe the principles of pharmacology, pharmacotherapeutics and define various terms in pharmacology PH1.3 Describe nomenclature of drugs i.e., generic, branded drugs and scheduled drugs, explaining the utility of the nomenclature, cost effectiveness and use.		MI 1.1 Historical events & Medical microbiology. Role of microbes in health and disease	Describe Basic concepts of homeostasis, enumerate the metabolic changes in injury and their mediator	Introduction to OBGY
04-10-24	Friday	Clinics	Clinics	Clinics	Introduction to environment and sanitation		MI 1.2 Morphology, physiology, classification and common infections caused by bacteria	LGT1-PA 1.1-1.3 Introduction to Pathology	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
05-10-24	Saturday 1st	Community Medicine					1.1 Knowledge of forensic medicine clinical forensic medicine Ethics	SDL 1- Library Assignment	LGT2-PA2.1,2.2 Cell injury
06-10-24	Sunday	Clinics	Clinics	Clinics					
07-10-24	Monday	Clinics	Clinics	Clinics	PH1.6 Describe salient features of absorption, distribution, metabolism and excretion of drugs with emphasis on various routes of drug administration PH1.6 Describe salient features of absorption, distribution, metabolism and excretion of drugs with emphasis on various routes of drug administration		LGT3-PA2.3 Intracellular accumulation	Batch A-PA1.1-1.3 Introduction of Pathology Department Histotechniques, tissue processing, microscopy BATCH B MI 1.5,1.6 Collection and transport of samples for the detection of microbial agents including instructions to patients MI 1.8 Effective communication skills with patients, relatives and clinicians during sample collection and pre/posttest counseling	
08-10-24	Tuesday	Clinics	Clinics	Clinics	LGT4-PA2.4 Necrosis, apoptosis, autolysis		LGT 10-IM 4.6 Discuss and describe the pathophysiology and manifestations of malaria	Batch B-PA1.1-1.3 Introduction of Pathology Department Histotechniques, tissue processing, microscopy BATCH A MI 1.5,1.6 Collection and transport of samples for the detection of microbial agents	
09-10-24	Wednesday	Clinics	Clinics	Clinics	PH1.6 Describe salient features of absorption, distribution, metabolism and excretion of drugs with emphasis on various routes of drug administration		MI 1.2 Classification and common infections caused by viruses	Practical 1 PH1.4 Identify the common drug formulations and drug delivery systems, demonstrate their use and describe their advantages and disadvantages	
10-10-24	Thursday	Clinics	Clinics	Clinics	PH1.6 Describe salient features of absorption, distribution, metabolism and excretion of drugs with emphasis on various routes of drug administration		MI 1.2 Classification and common infections caused by fungi	Describe the factors that affect the metabolic response to injury.	Physiology of menstruation
11-10-24	Friday	Clinics	Clinics	Clinics	CM 3.1 Health hazards of air, water, noise, radiation and pollution		MI 1.2 Classification and common infections caused by parasites	LGT5-PA2.5 Pathologic calcifications, gangrene	Tutorial 1
12-10-24	Saturday 2nd	Dasara	Dasara	Dasara	Dasara		Dasara	Dasara	Dasara
13-10-24	Sunday	Clinics	Clinics	Clinics					

14-10-24	Monday	Clinics	Clinics	Clinics	PH1.6 Describe salient features of absorption, distribution, metabolism and excretion of drugs with emphasis on various routes of drug administration	LGT6-PA2.6 Cellular adaptations	Batch A PA2.8 Intracellular Accumulations & pigment MI 1.7 BATCH B MI 1.9 Respect for patient samples sent to the laboratory. Confidentiality pertaining to patient identity in laboratory results	
15-10-24	Tuesday	Clinics	Clinics	Clinics	LGT7-PA2.7 Mechanisms of cellular aging and apoptosis	LGT 24-IM 21.1 Describe the initial approach to the stabilization of the patient who presents with poisoning	Batch B PA2.8 Intracellular Accumulations & pigment BATCH A MI 1.7 MI 1.9 Respect for patient samples sent to the laboratory. Confidentiality pertaining to patient identity in laboratory results	
16-10-24	Wednesday	Clinics	Clinics	Clinics	PH1.7 Describe various principles of mechanism of action of drugs	MI 1.3 Molecular biology and Molecular genetics. Discuss Molecular techniques applied to diagnosis.	Practical 2 PH 10.1 Compare and contrast different sources of drug information and update on latest information on drug	
17-10-24	Thursday	Clinics	Clinics	Clinics	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	MI 1.4 Methods used to detect causative agents of infectious diseases.	Describe basic concepts of perioperative care	Anatomy of female reproductive tract
18-10-24	Friday	Clinics	Clinics	Clinics	CM 3.2 Safe and wholesome water, sanitary sources of water, water quality standards, concepts of water conservation and rainwater harvesting, Water purification processes	MI 1.11 Epidemiological basis of infectious diseases and their application.	LGT8-PA3.1 Amyloidosis	Tutorial 2
19-10-24	Saturday 3rd	Clinics	Clinics	Clinics	SGD 1 PA2.1-2.5 cell injury	SDL - Orientation to Micro exam pattern	SGD 2 PA2.6-2.8 Cellular adaptation	SDL 2
20-10-24	Sunday	Clinics	Clinics	Clinics				
21-10-24	Monday	Clinics	Clinics	Clinics	PH 1.11 Define Adverse Drug Reactions (ADRs) Identify the ADR in the given case scenario and assess casually	SGD 1 PA2.1-2.5 cell injury	Batch A PA3.1-3.2 Amyloidosis BATCH B MI 1.10 Gram stain, Microscopy	
22-10-24	Tuesday	Clinics	Clinics	Clinics	SGD 2 PA2.6-2.8 Cellular adaptation	LGT 20- 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 3.36 Discuss and describe the pathogenesis, presentation, natural history and complications of pneumonia	Batch B PA3.1-3.2 Amyloidosis BATCH A MI 1.10 Gram stain, Microscopy	
23-10-24	Wednesday	Clinics	Clinics	Clinics	PH2.1 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of adrenergic and antiadrenergic drugs	MI 2.1 Immunological mechanisms in health and disease (innate and acquired immunity)	Practical 3 PH10.1 Practical Compare and contrast different sources of drug information and update on latest information on drugs	
24-10-24	Thursday	Clinics	Clinics	Clinics	PH2.1 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of adrenergic and antiadrenergic drugs	MI 2.2 Structure and functions of immune system and its components, Antigens	describe Pathophysiology of shock, types of shock & principles of resuscitation including fluid replacement and monitoring	Physiology of gametogenesis, ovulation, conception, implantation and reproduction and endocrinology

25-10-24	Friday	Clinics	Clinics	Clinics	CM 3.3 Epidemiology prevention and control of water borne diseases jaundice\hepatitis\diarrheal diseases		MI 2.2 Antibodies	LGT9-PA4.1 Acute and chronic inflammation	Tutorial 3
26-10-24	Saturday 4th	Clinics	Clinics	Clinics					
27-10-24	Sunday	Clinics	Clinics	Clinics					
28-10-24	Monday	Clinics	Clinics	Clinics	PH2.1 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of adrenergic and antiadrenergic drugs		LGT10-PA4.2 Mediators of acute inflammation	BATCH A PA 4.4 ACUTE INFLAMMATION BATCH B MI 1.12, 1.13 Methods of sterilization and disinfection. Discuss the MOA application and QA of different methods in the laboratory & in clinical and surgical practices.	
29-10-24	Tuesday *Winter Vacation Starts	STUDENT'S WINTER VACATION	STUDENT'S WINTER VACATION	STUDENT'S WINTER VACATION	STUDENT'S WINTER VACATION		STUDENT'S WINTER VACATION	STUDENT'S WINTER VACATION	STUDENT'S WINTER VACATION
30-10-24	Wednesday	STUDENT'S WINTER VACATION	STUDENT'S WINTER VACATION	STUDENT'S WINTER VACATION	STUDENT'S WINTER VACATION		STUDENT'S WINTER VACATION	STUDENT'S WINTER VACATION	STUDENT'S WINTER VACATION
31-10-24	Thursday	STUDENT'S WINTER VACATION	STUDENT'S WINTER VACATION	STUDENT'S WINTER VACATION	STUDENT'S WINTER VACATION		STUDENT'S WINTER VACATION	STUDENT'S WINTER VACATION	STUDENT'S WINTER VACATION
01-11-24	Friday	STUDENT'S WINTER VACATION	STUDENT'S WINTER VACATION	STUDENT'S WINTER VACATION	STUDENT'S WINTER VACATION		STUDENT'S WINTER VACATION	STUDENT'S WINTER VACATION	STUDENT'S WINTER VACATION
02-11-24	Saturday 1st	STUDENT'S WINTER VACATION	STUDENT'S WINTER VACATION	STUDENT'S WINTER VACATION	STUDENT'S WINTER VACATION		STUDENT'S WINTER VACATION	STUDENT'S WINTER VACATION	STUDENT'S WINTER VACATION
03-11-24	Sunday	STUDENT'S WINTER VACATION	STUDENT'S WINTER VACATION	STUDENT'S WINTER VACATION	STUDENT'S WINTER VACATION		STUDENT'S WINTER VACATION	STUDENT'S WINTER VACATION	STUDENT'S WINTER VACATION
04-11-24	Monday *Winter Vacation ends	STUDENT'S WINTER VACATION	STUDENT'S WINTER VACATION	STUDENT'S WINTER VACATION	STUDENT'S WINTER VACATION		STUDENT'S WINTER VACATION	STUDENT'S WINTER VACATION	STUDENT'S WINTER VACATION
05-11-24	Tuesday	Clinics	Clinics	Clinics	LGT11-PA4.3 Chronic inflammation -I		LGT 12- IM 16.15 Distinguish based on the clinical presentation of Crohn's disease from Ulcerative colitis	BATCH B PA 4.4 ACUTE INFLAMMATION BATCH A MI 1.12, 1.13 Methods of sterilization and disinfection. Discuss the MOA application and QA of different methods in the laboratory & in clinical and surgical practices.	
06-11-24	Wednesday	Clinics	Clinics	Clinics	PH2.2 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of cholinergic and anticholinergic drugs and demonstrate OPC poisoning management PH2.2 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of cholinergic and anticholinergic drugs and demonstrate OPC poisoning management		MI 2.2 Complement systems	Practical 4 PH10.2SGT Perform a critical evaluation of the drug promotional literature and Interpret the package insert information contained in the drug package	

07-11-24	Thursday	Clinics	Clinics	Clinics		MI 2.3 Humoral immune response. MI 2.4 Immune response in different types of infections (bacterial, viral, fungal & parasitic)	Describe the clinical features of shock and its appropriate treatment	Early development of foetus and embryo, dev of placenta ,amniotic fluid, cord
08-11-24	Friday	Clinics	Clinics	Clinics	CM 3.4 Solid waste human excreta sullage and sewage disposal	MI 2.3 Cellular immune response. MI 2.4 Immune response in different types of infections (bacterial, viral, fungal & parasitic)	LGT12-PA4.3 Chronic inflammation-II	Tutorial 4
09-11-24	Saturday 2nd	Clinics	Clinics	Clinics				
10-11-24	Sunday	Clinics	Clinics	Clinics				
11-11-24	Monday	Clinics	Clinics	Clinics	PH2.4 Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of skeletal muscle relaxants PH2.5 Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of local anaesthetics (LA) & demonstrate various methods of administration of LA	LGT13-PA19.1 & 19.2 Lymphadenopathy & tuberculous lymphadenitis	BATCH A PA 4.4 CHRONIC INFLAMMATION BATCH B MI 2.2,2.3,2.4,2.5 Principles and applications of Ag-Ab Reactions I	
12-11-24	Tuesday				LGT14-PA5.1 Repair and regeneration	LGT 11 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	BATCH B PA 4.4 CHRONIC INFLAMMATION BATCH A MI 2.2,2.3,2.4,2.5 Principles and applications of Ag-Ab Reactions I	
13-11-24	Wednesday	Clinics	Clinics	Clinics	PH2.6 Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of anti-histaminics and explain management of common cold & allergic rhinitis.	MI 2.6 Immune prophylaxis	Practical 5 PH10.3 SGT To prepare and explain a list of P-drugs for a given case/condition	
14-11-24	Thursday	Clinics	Clinics	Clinics	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) PH2.8 Devise management plan for a case of gout, arthritis and migraine using appropriate drugs	MI 2.7 Hypersensitivity I	Communicate and counsel patients and families about the treatment and prognosis of shock demonstrating empathy and care	embryology and defects of female genital tracts
15-11-24	Friday	GURUNANAK JAYANTI	GURUNANAK JAYANTI	GURUNANAK JAYANTI	GURUNANAK JAYANTI	GURUNANAK JAYANTI	GURUNANAK JAYANTI	GURUNANAK JAYANTI
16-11-24	Saturday 3rd	Clinics	Clinics	Clinics	LGT15-PA6.1, 6.2 Edema, hyperemia, congestion, hemorrhage	SDL- MI 2.8 Applications of transplant & tumor immunology in disease management	LGT16-PA6.3 Shock	Tutorial 5
17-11-24	Sunday	Clinics	Clinics	Clinics				

18-11-24	Monday	Clinics	Clinics	Clinics	PH3.1 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of General anaesthetics, and pre-anaesthetic medications	LGT17-PA6.4, 6.5 Normal haemostasis and thrombosis, embolism	BATCH A PA 4.4 ACUTE INFLAMMATION BATCH B MI 2.2,2.3,2.4,2.5 Principles and applications of Ag-Ab Reactions II	
19-11-24	Tuesday	Clinics	Clinics	Clinics	LGT18-PA6.6 Ischaemia/infarction	IM 6.16 Principles of HAART the classes of antiretrovirals used and interactions. IM 6.17 regimens used in PEP. IM 6.18 drugs used to prevent HIV related opportunistic infections	BATCH B PA 4.4 ACUTE INFLAMMATION BATCH A MI 2.2,2.3,2.4,2.5 Principles and applications of Ag-Ab Reactions II	
20-11-24	Wednesday	Clinics	Clinics	Clinics	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 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	MI 2.7 Hypersensitivity II	Practical 6 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)	
21-11-24	Thursday	Clinics	Clinics	Clinics	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	MI 2.8 Autoimmunity	Describe the Indications and appropriate use of blood and blood products and complications of blood transfusion	Diagnosis of pregnancy
22-11-24	Friday	Clinics	Clinics	Clinics	CM 3.5 Standards of housing and the effects of housing on health	MI 2.8 Transplant and Tumour Immunology	LGT19-PA9.1, 9.2 Hypersensitivity reactions	Tutorial 6
23-11-24	Saturday 4th	Clinics	Clinics	Clinics				
24-11-24	Sunday	Clinics	Clinics	Clinics				
25-11-24	Monday	Clinics	Clinics	Clinics	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.	LGT20-PA9.3 HLA system & transplant.	BATCH A PA 4.4 CHRONIC Inflammation BATCH B MI 2.6, 2.7 Immune prophylaxis. Laboratory diagnosis of immunological disorders	
26-11-24	Tuesday	Clinics	Clinics	Clinics	LGT21-PA9.4 & 9.5 Autoimmunity & SLE	LGT 9- 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	BATCH B PA 4.4 CHRONIC INFLAMMATION BATCH A MI 2.6, 2.7 Immune prophylaxis. Laboratory diagnosis of immunological disorders	

27-11-24	Wednesday	Clinics	Clinics	Clinics	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.	MI 3.1 Etiopathogenesis, clinical features, complications and laboratory diagnosis of rheumatic fever	Practical 7 SGT 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	
28-11-24	Thursday	Clinics	Clinics	Clinics	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	MI 3.2 MI 3.3 MI 3.4 Classification, etio-pathogenesis, clinical features, diagnostic modalities of IE available with special emphasis on concept of sepsis and blood culture collection & processing	Observe blood transfusions. And complications of blood transfusion	Physiological changes in pregnancy
29-11-24	Friday	Clinics	Clinics	Clinics	CM 3.6 Role of Vectors in the causation of diseases National Vector borne disease control program	MI 3.5 Pyrexia of unknown origin (PUO)	LGT22-PA9.7 Common autoimmune diseases	Tutorial 7
30-11-24	Saturday 5th	Clinics	Clinics	Clinics	LGT23-PA9.6 HIV and AIDS	LGT24-PA13.1, 13.2 Introduction to hematology	SDL 3	SDL MI 3.5 PUO
01-12-24	Sunday	Clinics	Clinics	Clinics				
02-12-24	Monday	Clinics	Clinics	Clinics	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	LGT25-PA13.3, PA13.4 Anemia	BATCH A PA6.1,6.2 Circulatory Disturbances Hyperaemia /oedema BATCH B MI 3.1,3.4 Laboratory diagnosis of rheumatic fever	
03-12-24	Tuesday	Clinics	Clinics	Clinics		LGT9-IM 20.8 Describe the diagnosis initial approach stabilisation and therapy of snake envenomation	BATCH B PA6.1,6.2 Circulatory Disturbances Hyperaemia /oedema BATCH A MI 3.1,3.4 Laboratory diagnosis of rheumatic fever	
04-12-24	Wednesday	Clinics	Clinics	Clinics	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	MI 3.6 Enteric fever : Salmonella	Practical 8 PH10.6 SGT Perform a critical appraisal of a given prescription and suggest ways to improve it	
05-12-24	Thursday	Clinics	Clinics	Clinics	PH3.7 Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for Parkinsonism and other neurodegenerative disorders.	MI 3.9 Common Infective causes of anaemia and Mechanisms causing anaemia by them	Haemorrhagic shock and blood transfusion products	Maternal and perinatal mortality
06-12-24	Friday	Clinics	Clinics	Clinics	CM 3.7 Identifying features and life cycle of vectors of public health importance and their control measures	MI 3.10 Morphology, life cycle, pathogenesis, laboratory diagnosis, prevention and control of the common parasites causing anaemia, Hookworm, T. trichura	LGT27-PA15.1,15.2, PA15.4 Macrocytic anemia	Tutorial 8

07-12-24	Saturday 1st	Community Medicine					1.3-1.4 Legal Procedure, criminal procedure IPC, CRPC, IEA Courts dying declaration and deposition	SDL 4	LGT28-PA16.1 ,16.2 Hemolytic anemia
08-12-24	Sunday	Clinics	Clinics	Clinics					
09-12-24	Monday	Clinics	Clinics	Clinics	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		LGT29-PA16.3,16.4, 16.5 Hereditary & Acquired hemolytic anemia,	BATCH A PA6.4,6.5,6.6,6.7 Circulatory Disturbances Thrombosis ,Embolism, Infarction BATCH B MI 3.2, 3.3 Diagnostic modalities of IE available with special emphasis on concept of sepsis and blood culture collection & processing	
10-12-24	Tuesday	Clinics	Clinics	Clinics	LGT30-PA 17.1, 17.2 Aplastic anemia		LGT 14-IM 23.2 Discuss and describe the causes and consequences of protien caloric malnutrition in the hospital IM 23.3 Discuss and describe the aetiology, causes clinical manifestations complications diagnosis and management of common vitamin deficiencies	BATCH B PA6.4,6.5,6.6,6.7 Circulatory Disturbances Thrombosis ,Embolism, Infarction BATCH A MI 3.2, 3.3 Diagnostic modalities of IE available with special emphasis on concept of sepsis and blood culture collection & processing	
11-12-24	Wednesday	Clinics	Clinics	Clinics	PH4.1 Explain types, salient pharmacokineti cs, pharmacodyna mics, therapeutic uses, adverse drug reactions of drugs used for different anaemias and thrombocytopen ia. PH4.2 Explain types, salient pharmacokineti cs, pharmacodyna mics, therapeutic uses, adverse drug reactions of drugs acting on coagulation system (Coagulants/ant icoagulants) and devise a plan to monitor therapy and management of adverse effects.		MI 3.11 Morphology, life cycle, pathogenesis, clinical presentation, laboratory diagnosis and prevention of Hemoparasites commonly prevalent in India : Kala-azar, Malaria	Practical 9 PH10.8SGT Describe Essential medicines, Fixed dose combination, Over the counter drugs and explain steps to choose essential medicines.	
12-12-24	Thursday	Clinics	Clinics	Clinics	PH4.3 Describe types salient pharmacokineti cs, pharmacodyna mics, therapeutic uses, adverse drug reactions of Fibrinolytics and antifibrinolytics		MI 3.12 Differentiate agents of malignant malaria from agents of benign malaria reported in PBS examination/ serology and explain its clinical significance	Elicit document and present history in a case of Burns and perform physical examination. Describe Pathophysiology of Burns Preconceptional counselling	
13-12-24	Friday	Clinics	Clinics	Clinics	CM 3.8 Mode of action application cycle of commonly used insecticides and rodenticides		MI 3.11 Filariasis, Babesia, Schistosoma mansoni, Schistosoma japonicum	LGT31-PA18.1 Leucocytosis ,leucopenia & leukemoid reactions Tutorial 9	
14-12-24	Saturday 2nd	Clinics	Clinics	Clinics					
15-12-24	Sunday	Clinics	Clinics	Clinics					
16-12-24	Monday	Clinics	Clinics	Clinics	PH 4.4 Describe types salient pharmacokineti cs, pharmacodyna mics, therapeutic uses, adverse drug reactions of Antiplatelet agents		LGT32-PA`18.2 Acute and chronic leukemia	BATCH A 13.5 Perform, Identify and describe the peripheral blood picture in anemia BATCH B MI 3.6, 3.7,3.8 Laboratory diagnosis and prevention of enteric fever	

17-12-24	Tuesday	Clinics	Clinics	Clinics	LGT33-PA21.1, 21.2 Vascular & Platelet disorders	LGT11M 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 of parasitic causes of diarrhea	BATCH B 13.5 Perform, Identify and describe the peripheral blood picture in anemia BATCH A MI 3.6, 3.7,3.8 Laboratory diagnosis and prevention of enteric fever	
18-12-24	Wednesday	Clinics	Clinics	Clinics	PH 4.5 Describe types salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of Diuretics, Antidiuretics, Vasopressin and Analogues	MI 3.13 HIV	Practical 10 PH10.10 Practical Identify when therapeutic drug monitoring is considered for a particular patient, determine timing of sampling and calculate revised dose.	
19-12-24	Thursday	Clinics	Clinics	Clinics	PH 4.6 Describe types salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs monitoring RAAS	MI 4.1 Diarrhea, dysentery and food poisoning. Enumerate the microbial agents causing them	Describe Clinical features, Diagnose type and extent of burns and plan appropriate treatment	Antenatal care, birth planning and obstetric examination
20-12-24	Friday	Clinics	Clinics	Clinics	CM 6.2 Introduction to Biostatistics Concept of research problem, research question, research hypothesis for study	MI 4.2 Bacterial, viral, parasitic and fungal agents causing diarrhoea I	LGT34-PA21.3,21.4 Platelet & clotting disorders DIC	Tutorial 10
21-12-24	Saturday 3rd	Clinics	Clinics	Clinics	LGT35-PA21.5 DIC, Vitamin K deficiency	SDL MI 3.11 Malaria	LGT36-PA22.1, PA22.4 Blood group systems	SDL 5
22-12-24	Sunday	Clinics	Clinics	Clinics				
23-12-24	Monday	Clinics	Clinics	Clinics	PH 4.7 Describe types salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for management of Hypertension	LGT37-PA22.5, 22.6, 22.7 TTD, transfusion reactions	BATCH A 14.3 Identify and describe the peripheral smear in microcytic anemia BATCH B MI 3.11, 3.12 Laboratory diagnosis of Hemoparasites, peripheral blood smear examination & its clinical significance	
24-12-24	Tuesday	Clinics	Clinics	Clinics	SGD 5 PA 13.3, 13.4 Define and classify anemia, describe the investigation of anemia	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	BATCH B 14.3 Identify and describe the peripheral smear in microcytic anemia BATCH A MI 3.11, 3.12 Laboratory diagnosis of Hemoparasites, peripheral blood smear examination & its clinical significance	
25-12-24	Wednesday	CHRISTMAS	CHRISTMAS	CHRISTMAS	CHRISTMAS	CHRISTMAS	CHRISTMAS	CHRISTMAS
26-12-24	Thursday	Clinics	Clinics	Clinics	PH 4.7 Describe types salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for management of Hypertension. Devise plan for pharmacologic management of Hypertension with Diabetes, Pregnancy induced Hypertension and Hypertensive emergency and urgency.	MI 4.2 Bacterial, viral, parasitic and fungal agents causing diarrhoea II	Discuss the Medicolegal aspects in burn injuries.	Antenatal care, genetic counselling, antenatal monitoring of fetal well being

27-12-24	Friday	Clinics	Clinics	Clinics	CM 7.2 Modes of transmission and measures for prevention and control of communicable		MI 4.3 Bacterial, viral, parasitic and fungal agents causing dysentery	SGD19-PA 10.1-10.2 Malaria, cysticercosis	Tutorial 11
28-12-24	Saturday 4th	Clinics	Clinics	Clinics					
29-12-24	Sunday	Clinics	Clinics	Clinics					
30-12-24	Monday	Clinics	Clinics	Clinics	PH 4.7 Describe types salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for management of Hypertension. Devise plan for pharmacologic management of Hypertension with Diabetes, Pregnancy induced Hypertension and Hypertensive emergency and urgency.		SGD20-PA 10.3, 10.4 leprosy, common bacterial, viral, protozoal and helminthic diseases	BATCH A 15.3 Identify and describe the peripheral blood picture of macrocytic anemia BATCH B MI 3.13 Describe the epidemiology, the etio- pathogenesis, evolution complications, opportunistic infections, diagnosis, prevention and the principles of management of HIV	
31-12-24	Tuesday	Clinics	Clinics	Clinics	SGD21-PA 12.1-12.3 Environmental & nutritional diseases		LGT 19 IM 25.1 Describe and discuss the response and influence of host immune status, risk factors and comorbidities on zoonotic diseases (eg leptospirosis rabies)	BATCH B 15.3 Identify and describe the peripheral blood picture of macrocytic anemia BATCH A MI 3.13 Describe the epidemiology, the etio- pathogenesis, evolution complications, opportunistic infections, diagnosis, prevention and the principles of management of HIV	
01-01-25	Wednesday	Clinics	Clinics	Clinics	PH 4.8 Describe types salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for management of IHD, (Stable, Unstable Angina and MI), PVD and devise management plan for Patient of acute MI.		MI 4.5 Bacterial, viral, parasitic and fungal agents of food poisoning	Practical 11 PH 10.11 Identify and apply drug regulation principles and legal aspects related to drug discovery and clinical use	
02-01-25	Thursday	Clinics	Clinics	Clinics	PH 4.8 Describe types salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for management of IHD, (Stable, Unstable Angina and MI), PVD and devise management plan for Patient of acute MI.		MI 4.6 Acid peptic disease (APD)	Describe normal wound healing and factors affecting healing.	vaccine and meds in pregnancy, teratology
03-01-25	Friday	Clinics	Clinics	Clinics	CM 8.1 Epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases		MI 4.7 Viral hepatitis B	SGD 6 PA 13.5 peripheral blood picture in anemia	Tutorial 12
04-01-25	Saturday 1st	Community Medicine					2.1-2.6 Thanatology 1, death brain death natural and unnatural death, sudden natural death moment of death coma, asphyxia presumption of death and survivorship	SDL 6	SGD 7 PA 14.1 peripheral smear in microcytic anemia
05-01-25	Sunday	Clinics	Clinics	Clinics					

06-01-25	Monday	Clinics	Clinics	Clinics	PH 4.9 Describe types salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for management of HF.. Devise management plan for HF patient and Describe the strategies to prevent long term complication of HF		SGD 8 PA 14.2 etiology, investigations and differential diagnosis of microcytic hypochromic anemia	BATCH A 16.6 Prepare a peripheral blood smear and identify hemolytic anaemia from it	
07-01-25	Tuesday	Clinics	Clinics	Clinics	SGD 9 PA 15.1 metabolism of Vitamin B12 and the etiology and pathogenesis of B12 deficiency		Pyrexia of unknown origin	BATCH B 16.6 Prepare a peripheral blood smear and identify hemolytic anaemia from it	
08-01-25	Wednesday	Clinics	Clinics	Clinics	PH 4.9 Describe types salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for management of HF.. Devise management plan for HF patient and Describe the strategies to prevent long term complication of HF		MI 4.7 Viral hepatitis A D E ,CMV, EBV, HSV, VZV, Measles, Rubella	Practical 12 PH 10.12 Describe overview of drug development including phases of clinical trials and good clinical practice and reflect on the role of research in developing new drugs.	
09-01-25	Thursday	Clinics	Clinics	Clinics			MI 5.1 Microbial agents causing anaerobic infections. Spore bearing and non-spore bearing anaerobes, Clostridia	Differentiate the various types of wounds, plan and observe management of wounds. Discuss medico legal aspects of wounds	Fetal skull, pelvis
10-01-25	Friday	Clinics	Clinics	Clinics	CM 8.1 Epidemiological characteristics and control measures including the use of essential laboratory tests at the primary care level for Airborne infections & Exanthematous fevers e.g TB, Influenza, ARI, Measles, Mumps, Diphtheria, Pertussis.		MI 5.2 Bone & joint infections caused by bacterial, fungal, viral and parasitic agents I	SGD 10 PA 15.2 laboratory investigations of macrocytic anemia	Tutorial 13
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							Pharmac Colour Code	General medicine
							FMT Colour Code	General Surgery
							Patho Colour code	
							Micro Colour Code	Holiday Colour code
							PSM Colour code	OBGY colour code
Pharmacology= LGT80 + SGD 138 + SDL12							Pathology	
Community Medicine =LGT 20+ SGD 30+ SDL 10= 60								
FMT: LGT-22 + SDL-05 + OTHERS (SGD/D OAP/AE TCOM/ PRACTICAL/DEMONSTRATION)- 39= TOTAL - 66								

Date	Day	9-12 a.m.	12-1 pm	1-2 pm LUNCH H	2-3 pm	3-4 pm	4-5 pm
	Monday	Clinics	Pharmacology	LUNCH	Pathology	Patho/Micro Practical	
	Tuesday	Clinics	Pathology	LUNCH	Medicine	Patho/Micro Practical	
	Wednesday	Clinics	Pharmacology	LUNCH	Microbiology	Pharmacology Practical	
	Thursday	Clinics	Pharmacology	LUNCH	Microbiology	Surgery	OBGY
	Friday	Clinics	Community Medicine	LUNCH	Microbiology	Pathology	Pharmacology
	Saturday	1st Community Medicine visit, 3rd & 5th Clinical Posting	Saturday 1st Community Medicine, 3rd & 5th Pathology	LUNCH	Saturday 1st FMT, 3rd Micro & 5th Pathology	1st Pharmac, 3rd Pathology, 5th Pharmacology	1st Pathology, 3rd Pharmacology, 5th Microbiology