



## ACADEMIC PLANNER (MUHS-38 BATCH Phase-II)

MEDICINE	OB/GY	SURGERY	COMMUNITY MED
PHARMACOLOGY	PATHOLOGY	MICROBIOLOGY	FM & T
AETCOM	CLINICAL POSTING	SPORTS & ECA	

March-2023

DATE	DAY	9:00-10:00	10:00-1:00	2:00-3:00	3:00-4:00	4:00-5:00
01.03.2023	WEDNESDAY	PA-L PA1.1 Describe the role of pathologist in diagnosis and management of disease PA 1.2 Enumerate common definitions and terms used in pathology PA1.3 Describe the history and evolution of Pathology	CLINICAL POSTING	MI-P MI1.1 Introduction, History of microbiology, Introduction to bacteria, viruses & Bacteriophages, fungi, parasites, Nomenclature & Classification Bacteria -	PA-P SGD -(Batch A) PA1.1 Describe the role of pathologist in diagnosis and management of disease PA 1.2 Enumerate common definitions and terms used in pathology PA1.3 Describe the history and evolution of Pathology	MI-P SGD MI1.2 Introduction to Microbial World/Microscopy
02.03.2023	THURSDAY	PA-L PA2.1 Demonstrate knowledge of the causes, mechanisms,types and effects of cell injury and their clinical sinificance.PA 2.2 Describe the etiology of cell injury.Distinguish between reversible-irreversible injury: mechanisms; morphology of cell injury		PH-P (Batch A+B) – 1.1 Introduction to Pharmacology	PA-P SGD (Batch B) PA1.1 Describe the role of pathologist in diagnosis and management of disease PA 1.2 Enumerate common definitions and terms used in pathology PA1.3 Describe the history and evolution of Pathology	MI-P SGD MI1.2 Introduction to Microbial World/Microscopy
03.03.2024	FRIDAY	MI-L MI1.1 Physiology of bacteria &Normal flora MI1.1, MI1.3 Host parasite relationship		PH-L - 1.1 + 1.9. 1.1 Define and describe the principles of Pharmacology and Pharmacotherapeutics 1.9 Describe nomenclature of drugs i.e. generic, branded drugs	CM-P (Batch B) CM 3.1 & 3.2 Water disinfectants, water-problem solving, interpretation of water analysis report	Lecture-1 FM 1.1, 1.3& 1.4- Introductin of Legal Procedure
04.03.2023	SATURDAY	SUR-L Metabolic response to injury. SU1,1 Describe Basic concepts of homeostasis, enumerate the metabolic changes in injury and their mediators. SU1,2Describe the factors that affect the metabolic response to injury, SU1,3Describe basic concepts of perioperative care.	10-11 MI-L MI1.1 Standard And Additional Precautions	PA-L PA 2.3 Intracellular accumulation of fats,proteins,carbohydrates, pigments	PH- P -4.1(Batch B) Administered drugs through various routes in simulated environment using manikins (Drug Administration by routes in mannequins)	PA-P SGD ( Batch A ) PA2.1 Demonstrate knowledge of the causes, mechanisms,types and effects of cell injury and their clinical sinificance. PA 2.2 Describe the etiology of cell injury.Distinguish between reversible-irreversible injury: mechanisms; morphology of cell injuryPA 2.3 Intracellular accumulation of fats,proteins,carbohydrates, pigments
			11-12 MED-L IM 4,1 to 4.5 Introduction to Fever, Pathophysiology, Causes-			
			12-1 OBG-L-OG 2.1 Anatomy of the female reproductive tract, 1			
05.03.2023	SUNDAY					
06.03.2023	MONDAY	PH-L - 1.11 Describe Various routes of drug administration, eg., oral, SC, IV, IM, SL	CLINICAL POSTING	F M 1,5,1.6 & 1.7- Lecture- 2 Legal procedure	PH- P -4.1(Batch A) Administered drugs through various routes in simulated environment using manikins (Drug Administration by routes in mannequins)	PA-P SGD ( Batch B )PA2.1 Demonstrate knowledge of the causes, mechanisms,types and effects of cell injury and their clinical sinificance. PA 2.2 Describe the etiology of cell injury.Distinguish between reversible-irreversible injury: mechanisms; morphology of cell injuryPA 2.3 Intracellular accumulation of fats,proteins,carbohydrates, pigments
07.03.2023	TUESDAY	DHULIWANDAN				

08.03.2023	WEDNESDAY	PA -L P A 2.4 Describe and discuss cell death - types,mechanisms, necrosis,apoptosis,autolysis.PA 2.7 Describe and discuss mechanisms of cellular aging and apoptosis.	CLINICAL POSTING	MI-P MI1.1, MI8.9 MI8.10, Lab diagnosis of bacterial infections	PA-P SGD ( Batch A ) PA 23.1 ( I ) Describe abnormal urinary findings in disease states and identify and describe common urinary abnormalities in clinical specimen	MI-P MI8.11, MI8.12 MI8.13, MI8.14 SGD Handling ,Collection & Transport of specimen
09.03.2023	THURSDAY	PA-L PA 2.5 Describe and discuss pathologic calcifications, gangrene. PA 2.6 Describe and discuss cellular adaptations : Atrophy,Hypertrophy,Hyperplasia,Metaplasia, Dysplasia		PH-P - (Batch A+B) 1.3 Enumerate and identify drug formulation s and drug delivery systems	PA-P SGD ( Batch B ) PA 23.1 ( I ) Describe abnormal urinary findings in disease states and identify and describe common urinary abnormalities in clinical specimen	FM-P SGD -1- FM14.20- Skill in Forensic Medicine ( Batch A)
10.03.2023	FRIDAY	MI-L MI1.1 General Properties Classification, and cultivation of Viruses		PH-L - 1.4 Describe absorption, distribution, metabolism & excretion of drugs	CM-P (Batch A) CM 3.1 & 3.2 Water disinfectants, water-problem solving, interpretation of water analysis report	MI8.11, MI8.12 MI8.13, MI8.14 SGD Handling ,Collection & Transport of specimen
11.03.2023	SATURDAY	SUR-L Wound healing and wound care SU5,1 Describe normal wound healing and factors affecting healing. SU5,3 Differentiate the various types of wounds, plan and observemanagement	10-11 MI-L MI1.1 General Properties and Classification of fungi and parasit	PA-L PA 3.1 Describe the pathogenesis and pathology of Amyloidosis	PA-P SGD (Batch A )P A 2.4 Describe and discuss cell death - types,mechanisms, necrosis,apoptosis,autolysis.PA 2.7 Describe and discuss mechanisms of cellular aging and apoptosis.PA 2.5 Describe and discuss pathologic calcifications, gangrene. PA 2.6 Describe and discuss cellular adaptations : Atrophy,Hypertrophy,Hyperplasia,Metaplasia, Dysplasia . PA 2.8 Identify and describe various forms of cell injuries, their manifestations and consequences in gross and microscopic specimens	
			11-12 MED-L IM 4.6; 4.15; 4.22 to 4.26 Malaria			
			12-1 OBG-L OG 3.1.Physiology of menstruation			
12.03.2023	SUNDAY					
13.03.2023	MONDAY	PH-L - 1.4 Describe absorption, distribution, metabolism & excretion of drugs	CLINICAL POSTING	FM 1.2 SDL-1 Introduction , describe history of Forensic Medicine	PH- P -4.1 (Batch A) Administered drugs through various routes in simulated environment using manikins (Drug Administration by routes in mannequins)	PA-P SGD ( Batch B )2.4 Describe and discuss cell death - types,mechanisms, necrosis,apoptosis,autolysis.PA 2.7 Describe and discuss mechanisms of cellular aging and apoptosis.PA 2.5 Describe and discuss pathologic calcifications, gangrene. PA 2.6 Describe and discuss cellular adaptations : Atrophy,Hypertrophy,Hyperplasia,Metaplasia, Dysplasia . PA 2.8 Identify and describe various forms of cell injuries, their manifestations and consequences in
14.03.2023	TUESDAY	PH-L - 1.4 Describe absorption, distribution, metabolism & excretion of drugs		CM-L CM 3.2 Water I- Introduction to environmental sanitation and safe & wholesome water, water related diseases	CM-P (Batch A) CM 3.2 Visit to water filtration plant	FM-1.1,13 &1.4 SGD :Skill FMT, FM 14.20 ( Batch- B )
15.03.2023	WEDNESDAY	PA-L PA 4.1 Define and describe the general features of acute and chronic inflammation including stimuli, vascular and cellular events.		MI-P MI1.1, MI8.9 MI8.10 Lab diagnosis of Viruses/fungi/parasites infections	PA-P SGD ( Batch A )PA 23.1 (II ) Describe abnormal urinary findings in disease states and identify and describe common urinary abnormalities in clinical specimen PA 3.1 Describe the pathogenesis and pathology of Amyloidosis PA 3.2 Identify and describe amyloidosis in a pathology specimen	MI-P SGD MI1.1 Identification of Bacteria (MOPRHOLOGY)+ Laboratory Diagnosis of viral infections
16.03.2023	THURSDAY	ANNUAL DAY				

17.03.2023	FRIDAY	ANNUAL DAY				
18.03.2023	SATURDAY	ANNUAL DAY				
19.03.2023	SUNDAY					
20.03.2023	MONDAY	ANNUAL DAY				
21.03.2023	TUESDAY	ANNUAL DAY				
22.03.2023	WEDNESDAY	GUDIPADVA				
23.03.2023	THURSDAY	PA-L PA 4.2 : Enumerate and describe mediators of acute inflammation.	CLINICAL POSTING	PH-P - 1.12, PE 14.3 (Batch A+B) Calculate the dosage of drugs using appropriate formulae for an individual patient, including children, elderly and patient with renal dysfunction	PA-P SGD ( Batch B ) PA 23.1 (II ) Describe abnormal urinary findings in disease states and identify and describe common urinary abnormalities in clinical specimen PA 3.1 Describe the pathogenesis and pathology of Amyloidosis. PA 3.2 Identify and describe amyloidosis in a pathology specimen.	MI-P SGD MI1.1 Identification of Bacteria (MOPRHOLOGY)+ Laboratory Diagnosis of viral infections
24.03.2023	FRIDAY	MI-L MI1.4 Methods of sterilization		PH-L - 1.4 Describe absorption, distribution, metabolism & excretion of drugs	CM-P (Batch B) CM 3.2 Visit to water filtration plant	FM- 2.29 , Skill in FMT- 14.22, Batch- A- SGD-2
25.03.2023	SATURDAY	SUR-L Burns SU4.1 Elicit document and present history in a case of Burns and perform physical examination. Describe Pathophysiology of Burns. SU4.2 Describe Clinical features, Diagnose type and extent of burns and plan appropriate treatment. SU4.3 Discuss the Medicolegal aspects in burn injuries.	10-11 MI-L MI1.4 Disinfectants and CSSD	PA-L PA 4.3 Define and describe chronic inflammation including causes,types,nonspecific and granulomatous; and enumerate examples of each.	PH- P - 2.1 (Batch B) Demonstrate understanding of the use of various dosage forms	PA-P SGD ( Batch A ) PA 4.1 Define and describe the general features of acute and chronic inflammation including stimuli, vascular and cellular events.PA 4.2 : Enumerate and describe mediators of acute inflammation. PA 4.4 Identify and describe acute inflammation in gross and microscopic specimens
		11-12 MED-L IM 4,7 Sepsis Syndrome				
		12-1 OBG-L OG 3.1 Physiology of gametogenesis, Ovulation, conception, implantation , & reproductive endocrinology				
26.03.2023	SUNDAY					
27.03.2023	MONDAY	PH-L - 1.5 Describe general principles of mechanism of drug action	CLINICAL POSTING	FM- 1.8 & 1.9, Lecture- 3 Legal procedure	PH- P - 2.1 (Batch A) Demonstrate understanding of the use of various dosage forms	PA-P SGD ( Batch B ) PA 4.1 Define and describe the general features of acute and chronic inflammation including stimuli, vascular and cellular events.PA 4.2 : Enumerate and describe mediators of acute inflammation. PA 4.4 Identify and describe acute inflammation in gross and microscopic specimens

28.03.2023	TUESDAY	PH-L - 1.6 Describe principles of Pharmacovigilance& ADR reporting systems		CM-L CM 3.2 Water II- Water purification processes & water quality standards	CM-P (Batch A) Visit to sewage treatment plant	FM- 2.29 Skill in FMT14.22 SGD -2 Batch -B
29.03.2023	WEDNESDAY	PA-L PA 5.1 Define and describe the process of repair and regeneration including wound healing and its types.		MI-P MI1.5 OSPE Choose appropriate method of sterilization and disinfection to be used in specific situations in the Laboratory.	PA-P SGD (Batch A) PA 4.3 Define and describe chronic inflammation including causes,types,nonspecific and granulomatous; and enumerate examples of each. PA 4.4 Identify and describe chronic inflammation in gross and microscopic specimens	MI-P SGD MI1.2 Gram Staining 1/Stool / Lab. Diagnosis of Parasitic Infection (DOAP)
30.03.2023	THURSDAY	RAMNAVAMI				
31.03.2023	FRIDAY	MI-L MI1.6 Mechanism of drug resistance, (Bacter	CLINICAL POSTING	PH-L - 1.7 + 1.8 1.7 Define, identify and describe the management of adverse drug reactions (ADR) 1.8 Identify and describe the management of drug interactions	CM-P (Batch B) Visit to sewage treatment plant	FM- 3.1 SGD-3 Batch -A- Identification of Age determination
				April-2023		
DATE	DAY	9:00-10:00	10:00-1:00	2:00-3:00	3:00-4:00	4:00-5:00
01.04.2023	SATURDAY	SUR-L Basic surgical skills SU14.1 Describe Aseptic techniques, sterilization and disinfection. SU14.2 Describe Surgical approaches, incisions and the use of appropriate instruments in Surgery in general. SU14.3 Describe the materials and methods used for surgical wound closure and anastomosis (sutures, knots and needles)	10-11 MI-L Integration MI1.6 Antibiotic Policy/Antibiotics stewardship/AST, MIC, MBC (Pharmacology)  11-12 MED-L IM 4.8; 4.16; 4.18 FUO - Fever of Unknown Origin  12-1 ORG-L OG 4.1 Early development of embryo and fetus, development of Placenta, amniotic fluid, cord	PA-L PA 13.1 : Describe hematopoiesis and extramedullary hematopoiesis. PA 13.2 Describe the role of anticoagulants in hematology.	PH- P - 2.1 (Batch B) Demonstrate understanding of the use of various dosage forms	PA-P SGD ( Batch A ) PA 13.1 : Describe hematopoiesis and extramedullary hematopoiesis. PA 13.2 Describe the role of anticoagulants in hematology.
02.04.2023	SUNDAY					
03.04.2023	MONDAY	PH-L 1.64 Describe overview of drug development, Phases of clinical trials and Good Clinical Practice	CLINICAL POSTING	FM-LFM 3.1- Lecture -4 Define and describe Corpus Delicti, establishment of identity of living persons including race, Sex, religion, complexion, stature, age determination using morphology, teeth-eruption, decay, bite marks, bones-ossification centres, medico-legal aspects of age- Define and describe Corpus Delicti, establishment of identity of living persons including race, Sex, religion, complexion, stature, age determination using morphology, teeth-eruption, decay, bite marks, bones-ossification centres, medico-legal aspects of age , part i	PH- P - 2.1 (Batch A) Demonstrate understanding of the use of various dosage forms	PA-P SGD ( Batch B ) PA 13.1 : Describe hematopoiesis and extramedullary hematopoiesis. PA 13.2 Describe the role of anticoagulants in hematology.
04.04.2023	TUESDAY	MAHAVIRJAYANTI				
05.04.2023	WEDNESDAY	PA-L PA 13.3 : Define and classify anemia. PA 13.4 : Enumerate and describe the investigation of anemia	CLINICAL POSTING	MI-P Integration MI1.3 Epidemiology of infection diseases (PSM)	PA-P SGD ( Batch A ) PA 13.3 : Define and classify anemia. PA 13.4 : Enumerate and describe the investigation of anemia PA 13.5 Perform,identify and describe peripheral blood picture in anemia. Preparation of peripheral smear and perform differential leucocyte count, interpretation of peripheral	MI-P SGD Lab diagnosis of Viral Infections (SGD)/ Gram Staining 2 (DOAP)



06.04.2023	THURSDAY	PA-L PA 14.1 Describe Iron metabolism. PA 14.2 : Describe the etiology, investigations and differential diagnosis of microcytic hypochromic anemia .		PH-SGD - 1.4Describe absorption, distribution, metabolism, metabolism & excretion of drugs	PA-P SGD (Batch B ) PA 13.3 : Define and classify anemia. PA 13.4 : Enumerate and describe the investigation of anemia. PA 13.5 Perform,identify and describe peripheral blood picture in anemia.Preparation of peripheral smear and perform differential leucocyte count, interpretation of peripheral	MI-P SGD Lab diagnosis of Viral Infections (SGD)/ Gram Staining 2 (DOAP)
07.04.2023	FRIDAY	GOODFRIDAY				
08.04.2023	SATURDAY	SUR-LPre-op assessment, GA, SA, LA, peri-operative management SU11.1 Describe principles of Preoperative assessment. SU11.2 Enumerate the principles of general, regional, and local Anaesthesia. SU 10.1 Describe the principles of perioperative management of common surgical procedures	10-11 MI-L Integration MI1.8 Immunity (Paediatrics)	PA-L PA 15.1 Describe the metabolism of Vitamin B 12 and the etiology and pathogenesis of B12 deficiency. PA 15.2 : Describe laboratory investigatins of macrocytic anemia. PA 15.4 : Enumerate the differences and describe the etiology and distinguishing features of megaloblastic and nonmegaloblastic macrocytic anemia	PH- P - 2.1 (Batch B) Demonstrate understanding of the use of various dosage forms	PA-P SGD (Batch A) PA 14.1 Describe Iron metabolism. PA 14.2 : Describe the etiology, investigations and differential diagnosis of microcytic hypochromic anemia . PA 14.3 Identify and describe peripheral smear in microcytic anemia. Case based learning and interpretation of charts of Microcytic anemia Complete blood count Interpretation of report ( without flags ) from automated cell counter
			11-12 MED-L IM 25.1; 25.2,, 25.3,, 25.7,25.8, Zoonotic Diseases, (Leptospirosis & Dengue)			
			12-1 OBG-L OG 2.1 Embryology and developmental defects of female genital tract			
09.04.2023	SUNDAY					
10.04.2023	MONDAY	PH-L 1.14 Describe mechanism of action, types, doses, side effects, Indications and contraindications of cholinergic and anticholinergic drugs	CLINICAL POSTING	FM- 3.2 Lecture-5 - Define and describe Corpus Delicti, establishment of identity of living persons including race, Sex, religion, complexion, stature, age determination using morphology, teeth-eruption, decay, bite marks, bones-ossification centres, medico-legal aspects of age , part II	PH- P 2.1 (Batch A) Demonstrate understanding of the use of various dosage forms	PA-P SGD (Batch B) PA 14.1 Describe Iron metabolism. PA 14.2 : Describe the etiology, investigations and differential diagnosis of microcytic hypochromic anemia . PA 14.3 Identify and describe peripheral smear in microcytic anemia. Case based learning and interpretation of charts of Microcytic anemia Complete blood count Interpretation of report ( without flags ) from automated cell counter
11.04.2023	TUESDAY	PH-L 1.14 Describe mechanism of action, types, doses, side effects, indications and contraindications of cholinergic and anticholinergic drugs		CM-L CM 3.5 Standards of housing & the effect of housing on health	CM-P SDL (Batch A) CM 3.1, 3.2 Seminar in groups of 10 on air pollution, water pollution, noise pollution, radiation hazards, medical entomology	FM-P Fm:3.1&14.4 ( Batch B) Identification-age determination
12.04.2023	WEDNESDAY	PA-L PA 16.1 : Define and classify Hemolytic anemia. PA 16.2 : Describe the pathogenesis and clinical features and hematologic indices of hemolytic anemia. PA 16.3 : Describe the pathogenesis, features, hematologic indices and peripheral blood picture of sickle cell anemia and thalassemia		MI-P Integration MI1.7 Structure & Functions of Immune System (Paediatrics)	PA-P SGD ( Batch A ) PA 15.1 Describe the metabolism of Vitamin B 12 and the etiology and pathogenesis of B12 deficiency. PA 15.2 : Describe laboratory investigatins of macrocytic anemia.PA 15.3 Identify and describe peripheral smear in Macrocytic anemia PA 15.4 : Enumerate the differences and describe the etiology and distinguishing features of megaloblastic and nonmegaloblastic macrocytic anemia. Case based learning and interpretation of charts of Macrocytic anemia. Interpretation of report of	MI-P SGD Lab diagnosis of Fungal Infections/ Gram Staining 3 (DOAP)
13.04.2023	THURSDAY	PA-L PA 16.4 Describe the etiology , pathogenesis,hematologic indices and peripheral blood picture of Acquired Hemolytic Anemia. PA 16.5 :Describe the peripheral blood picture in different hemolytic anaemias. PA 16.7 : Describe the correct technique to perform a cross match		PH-T - 1.5 Describe general principles of mechanism of drug action	PA-P SGD ( Batch B ) PA 15.1 Describe the metabolism of Vitamin B 12 and the etiology and pathogenesis of B12 deficiency. PA 15.2 : Describe laboratory investigatins of macrocytic anemia.PA 15.3 Identify and describe peripheral smear in Macrocytic anemia PA 15.4 : Enumerate the differences and describe the etiology and distinguishing features of megaloblastic and nonmegaloblastic macrocytic anemia Case based learning and interpretation of charts of Macrocytic anemia. Interpretation of report of	MI-P SGD Lab diagnosis of Fungal Infections/ Gram Staining 3 (DOAP)
14.04.2023	FRIDAY	DR AMBEDKAR JAYANTI				
15.04.2023	SATURDAY	SUR-LPrinciple of Gen, Surgery and pain management SU11.4 Enumerate the indications and principles of day care GeneralSurgery. SU11.5 Describe principles of providing post-operative pain relief and management of chronic pain. SU11.6 Describe Principles of safe General Surgery	10-11 MI-LAntibodies MI1.8	PA-L PA 17.1 : Enumerate the etiology, pathogenesis and findings in Aplastic anemia. PA 17.2 : Enumerate the indications and describe the findings in bone marrow aspiration and biopsy	PH- P (Batch B) P 3.4 Adverse drug reaction-identification and reporting	PA-P SGD ( Batch A ) PA 16.1 : Define and classify Hemolytic anemia. PA 16.2 : Describe the pathogenesis and clinical features and hematologic indices of hemolytic anemia. PA 16.3 : Describe the pathogenesis, features, hematologic indices and peripheral blood picture of sickle cell anemia and thalassemia. Case based learning and interpretation of charts of

			11-12 MED-L IM 25.1; 25.2., 25.3., 25.7,25.8, Rabies & Tetanus			Haemolytic anemia
			12-1 OBG-L OG 6.1 Diagnosis of pregnancy			
16.04.2023	SUNDAY					
17.04.2023	MONDAY	PH-L - 1.13 Describe mechanism of action, types, doses, side effects, indications and contraindications of adrenergic and anti-adrenergic drugs	CLINICAL POSTING	FM-3.2 Lecture 6 Describe and discuss identification of criminals, unknown persons, dead bodies from the remains-hairs, fibers, teeth, anthropometry, dactylography, foot prints, scars, tattoos, poroscopy and superimposition	PH- P (Batch A) P 3.4 Adverse drug reaction-identification and reporting	PA-P SGD (Batch B ) PA 16.1 : Define and classify Hemolytic anemia. PA 16.2 : Describe the pathogenesis and clinical features and hematologic indices of hemolytic anemia. PA 16.3 : Describe the pathogenesis, features, hematologic indices and peripheral blood picture of sickle cell anemia and thalassemia. Case based learning and interpretation of charts of Haemolytic anemia
18.04.2023	TUESDAY	PH-L - 1.13 Describe mechanism of action, types, doses, side effects, indications and contraindications of adrenergic and anti-adrenergic drugs		CM-L CM 7.2 Modes of transmission & meaures for prevention & control of Communicable diseases	CM-P (Batch A) Visit to office of District Vector-borne Disease Control programme	FM- 2.11,2,12,2.13,2.14 SGD-5 ( batch B) Describe and dis Describe the legal requirements to conduct post-mortem examination and procedures to conduct medico-legal pos Describe and discuss obscure autopsy Describe and discuss examination of clothing, preservat
19.04.2023	WEDNESDAY	PA-L PA 18.1 : Enumerate and describe the causes of leucocytosis, leucopenia, lymphocytosis and leukemoid reactions		MI-P MI1.8 Antigen ,Complement	PA-P SGD ( Batch A )PA 16.4 : Describe the etiology, pathogenesis, hematologic indices and peripheral blood picture of Acquired hemolytic Anemia PA 16.5 : Describe the peripheral blood picture in different hemolytic anaemias PA 16.6 : Prepare a peripheral blood smear and identify haemolytic anemia from it. PA 16.7 : Describe the correct technique to perform a cross match Case based learning and interpretation of charts of Haemolytic anemia. Haematocrit and Erythrocyte	MI-P SGDM1.2 ZN staining-1 (DOAP) /Culture media Revision
20.04.2023	THURSDAY	PA-L PA 18.2 : Describe the etiology, genetics, pathogenesis,classification,hematologic features of acute and chronic leukemia		PH- P (Batch A+B) P 3.4 Adverse drug reaction- identification and reporting	PA-P SGD ( Batch B )PA 16.4 : Describe the etiology, pathogenesis, hematologic indices and peripheral blood picture of Acquired hemolytic Anemia PA 16.5 : Describe the peripheral blood picture in different hemolytic anaemias PA 16.6 : Prepare a peripheral blood smear and identify haemolytic anemia from it. PA 16.7 : Describe the correct technique to perform a cross match Case based learning and interpretation of charts of Haemolytic anemia Haematocrit and Erythrocyte	MI-P SGD MI1.2 ZN staining-1 (DOAP) /Culture media Revision
21.04.2023	FRIDAY	MI-LMI1.8 Immune response		PH-L - 1.13 Describe mechanism of action, types, doses, side effects, indications and contraindications of adrenergic and anti-adrenergic drugs	CM-P (Batch B) Visit to office of District Vector-borne Disease Control programme	FM 2.11. 12. 13, 14,15,16,17,18 - SGD- 6 (batch A)Describe and discuss autopsy procedures including post- mortem examination, different types of autopsies, aims and objectives of post-mortem examination Describe the legal requirements to conduct post-mortem examination and procedures to conduct medico-legal post-mortem examination Describe and discuss obscure autopsy
22.04.2023	SATURDAY	RAMZAN-EID				
23.04.2023	SUNDAY					
24.04.2023	MONDAY	PH-L -1.16 Describe mechanism/ s of action, types, doses, side effects, indications and contraindications of the drugs which act by modulating autacoids, including: anti-histaminic, 5+IT modulating drugs, NSAIDs, drugsfor gout, anti rheumaticdrugs , drugs for migraine	CLINICAL POSTING	FM- 2.1.2.&3 -Lecture-7 Define, describe and discuss death and its types including somatic/clinical/cellular, molecular and brain-death, Cortical Death and Brainstem Death Describe and discuss natural and unnatural deaths Describe and discuss issues related to sudden natural deaths	PH- P (Batch A) P 3.4 Adverse drug reaction-identification and reporting	FM-2.15, 16,17 &18- SGD-6( batch B) Describe special protocols for conduction of medico-legal autopsies in cases of death in custody or following violation of human rights as per National Human Rights Commission Guidelines. Describe and discuss examination of mutilated bodies or fragments, charred bones and bundle of bones. Describe and discuss exbuation

25.04.2023	TUESDAY	PH-L -1.16 Describe mechanism/ s of action, types, doses, side effects, indications and contraindications of the drugs which act by modulating autacoids, including: anti-histaminic, 5-HT modulating drugs, NSAIDs, drugsfor gout, anti rheumaticdrugs , drugs for migraine		CM-L CM 8.1 Epidemiological characteristics and control measures including the use of essential laboratory tests at the primary care level for Arthropod borne diseases: Malaria	CM-P (Batch A) CM 3.7 Demonstration: Identifying characteristics of vectors of public health importance	
26.04.2023	WEDNESDAY	PA-L PA 19.1 Enumerate the causes and describe the differentiating features of lymphadenopathy. PA 19.2 Describe the pathogenesis and pathology of tuberculous lymphadenitis		MI-P Integration MI1.10 Hypersensitivity I (Paediatrics)(Patholo	PA-P SGD ( Batch A ) PA 18.1 : Enumerate and describe the causes of leucocytosis, leucopenia, lymphocytosis and leukemoid reactions .PA 18.2 : Describe the etiology, genetics, pathogenesis,classification,hematologic features of acute and chronic leukemia. Interpretation of charts of acute and chronic leukaemia	MI-P SGDMI1.2 ZN staining-2 (DOAP) / MI11.9 Vaccines demonstration
27.04.2023	THURSDAY	PA-L PA 19.4 Describe and discuss the pathogenesis,pathology and the differentiating features of Hodgkin's and Non-Hodgkin's lymphoma PA 19.6 Enumerate and differentiate the causes of splenomegaly		PH- P (Batch A+B) P 3.4 Adverse drug reaction- identification and reporting	PA-P SGD ( Batch B ) PA 18.1 : Enumerate and describe the causes of leucocytosis, leucopenia, lymphocytosis and leukemoid reactions .PA 18.2 : Describe the etiology, genetics, pathogenesis,classification,hematologic features of acute and chronic leukemia. Interpretation of charts of acute and chronic leukaemia	MI-P SGD MI1.2 ZN staining-2 (DOAP) / MI11.9 Vaccines demonstration
28.04.2023	FRIDAY	MI-L Integration MI1.10 Hypersensitivity II (Paediatrics)(Pathology)		PH-L -1.16 Describe mechanism/ s of action, types, doses, side effects, indications and contraindications of the drugs which act by modulating autacoids, including: anti-histaminic, 5-HT modulating drugs, NSAIDs, drugsfor gout, anti rheumaticdrugs , drugs for migraine	CM-P (Batch B) CM 3.7 Demonstration: Identifying characteristics of vectors of public health importance	FM- 1.10 & 11 SGD-7 ( Batch A) Select appropriate cause of death in a particular scenario by referring ICD 10 code Write a correct cause of death certificate as per ICD 10 document
29.04.2023	SATURDAY	SUR-LFluid therapy in surgical patient SU12.2 Describe and discuss the methods of estimation and replacement ofthe fluid and electrolyte requirements in the surgical patient,	10-11 MI-L MI1.8 Antigen Antibody Reactions I	PA-L PA 21.1 Describe normal hemostasis. PA21.2 Classify and describe the etiology, pathogenesis and pathology of vascular and platelet disordersincluding ITP and haemophilias.	PH- P (Batch B) P 3.4 Adverse drug reaction- identification and reporting	PA-P SGD ( Batch A)PA 19.1 Enumerate the causes and describe the differentiating features of lymphadenopathy. PA 19.2 Describe the pathogenesis and pathology of tuberculous lymphadenitis. PA 19.3 Identify and describe the features of tuberculous lymphadenitis in gross and microscopic specimen PA 19.4 Describe and discuss the pathogenesis,pathology and the differentiating features of Hodgkin's and Non-Hodgkin's lymphoma PA 19.5 Identify and describe the features of Hodgkins lymphoma in a gross and microscopic specimen
		11-12 MED-L IM 25.1, 25.2,, 25.3,, 25.7,25.8, Scrub Typhus, Typhoid				
		12-1 OBG-L OG 7.1 Physiological changes in pregnancy				
30.04.2023	SUNDAY					

May-2023

03.05.2023	WEDNESDAY	PA-L PA 21.3 Differentiate platelet from clotting disorders based on clinical and hematologic features. PA 21.4 Define and describe disseminated intravascular coagulation, its laboratory findings and diagnosis of disseminated intravascular coagulation. PA 21.5 Define and describe disseminated intravascular coagulation, its laboratory findings and diagnosis of Vitamin K deficiency.		MI-P MI1.8 Antigen Antibody Reactions II	PA-P SGD ( Batch A )PA 19.6 Enumerate and differentiate the causes of splenomegaly. PA 19.7 Identify and describe the gross specimen of an enlarged spleen. PA 20.1 Describe the features of plasma cell myeloma. Case based learning and interpretation of charts of Multiple Myeloma	MI-P SGDMI1.2 ZN staining-3 (DOAP)
04.05.2023	THURSDAY	PA-L PA 22.1 Classify and describe blood group systems ( ABO and Rh ). Pa 22.2 Enumerate the indications,describe the principles,enumerate and demonstrate the steps of compatibility testing PA 22.4 Enumerate blood components and describe their clinical uses.		P -4.2 Demonstrate the effects of drugs on blood pressure using computer aided learning (Drugs on BP (CAL)	PA-P SGD ( Batch B )PA 19.6 Enumerate and differentiate the causes of splenomegaly. PA 19.7 Identify and describe the gross specimen of an enlarged spleen. PA 20.1 Describe the features of plasma cell myeloma. Case based learning and interpretation of charts of Multiple Myeloma	MI-P SGDMI1.2 ZN staining-3 (DOAP)
05.05.2023	FRIDAY	BUDDHA PURNIMA				
06.05.2023	SATURDAY	SUR-L Nutrition in surgical patient SU12.1 Enumerate the causes and consequences of malnutrition in the surgical patient SU12.3 Discuss the nutritional requirements of surgical patients, themethods of providing nutritional support and their complications	MI-P Integration MI1.9 Vaccines, universal vaccination program, Immunoprophylaxis, Immunotherapy (Paediatrics)  11-12 MED-L IM 25.1, 25.2,, 25.3,, 25.7,25.8, Acute encephalitis syndromes including JE  12-1 OBG-L OG 1.1, 1.2 Maternal and perinatal mortality	PA-L PA 22.5 Enumerate and describe infections transmitted by blood transfusion. PA 22.6 Describe tranfusion reactions and enumerate the steps in the investigation of transfusion reaction. PA 22.7 Enumerate the indications and describe the principles and procedure of autologous transfusion	PH- P -(Batch B) 4.2 Demonstrate the effects of drugs on blood pressure using computer aided learning (Drugs on BP (CAL)	PA-P SGD ( Batch A)Revision + missed slides
07.05.2023	SUNDAY					
08.05.2023	MONDAY	SUMMER VACATION				
09.05.2023	TUESDAY	SUMMER VACATION				
10.05.2023	WEDNESDAY	SUMMER VACATION				
11.05.2023	THURSDAY	SUMMER VACATION				
12.05.2023	FRIDAY	SUMMER VACATION				
13.05.2023	SATURDAY	SUMMER VACATION				
14.05.2023	SUNDAY					
15.05.2023	MONDAY	SUMMER VACATION				
16.05.2023	TUESDAY	SUMMER VACATION				
17.05.2023	WEDNESDAY	SUMMER VACATION				
18.05.2023	THURSDAY	SUMMER VACATION				
19.05.2023	FRIDAY	SUMMER VACATION				
20.05.2023	SATURDAY	SUMMER VACATION				
21.05.2023	SUNDAY					
22.05.2023	MONDAY	PH-L -1,15 PY-3,5-AS-4.1 Describe mechanism / s of action, types, doses, side effects, indications and contra-indications of skeletal muscle relaxants	CLINICAL POSTING	FM2.5, 6, 7,& 8 Lecture 8 Discuss moment of death, modes of death - coma, asphyxia and syncope Discuss presumption of death and survivorship Describe and discuss suspended animation Describe and discuss postmortem changes including signs of death, cooling of body, post-mortem lividity, rigor mortis, cadaveric spasm, cold stiffening and heat stiffening	PH- P(Batch A) 1,10 Describe parts of a correct, Complete and legible generic prescription. Identify errors in prescription and correct appropriately	PA-P SGD ( Batch B )PA 21.1 Describe normal hemostasis. PA21.2 Classify and describe the etiology, pathogenesis and pathology of vascular and platelet disordersincluding ITP and haemophilias. PA 21.3 Differentiate platelet from clotting disorders based on clinical and hematologic features. Interpretation of charts of bleeding and clotting disorder.

23.05.2023	TUESDAY	PH-L 1.17 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of local anesthetics		CM-L 8.1 Epidemiological characteristics and control measures including the use of essential laboratory tests at the primary care level for Arthropod borne diseases: Filaria, JE, Chickungunya, Kala Azar	CM-P (Batch A) Journal & logbook correction/ Formative assessment	FM1.10 & 11 SGD -7 (batch B) Select appropriate cause of death in a particular scenario by referring ICD 10 code Write a correct cause of death certificate as per ICD 10 document
24.05.2023	WEDNESDAY	PA- <b>SDL</b> PA 22.1 Classify and describe blood group systems ( ABO and Rh ). Pa 22.2 Enumerate the indications,describe the principles,enumerate and demonstrate the steps of compatibility testing PA 22.4 Enumerate blood components and describe their clinical uses.PA 22.5 Enumerate and describe infections transmitted by blood transfusion. PA 22.6 Describe tranfusion reactions and enumerate the steps in the investigation of transfusion reaction. PA 22.7 Enumerate the indications and describe the principles and procedure of autologous transfusion		MI-P Integration MI1.10/11Autoimmune disorder,immunodeficiency,immunological mechanism of tumor immunity	PA-P SGD ( Batch A )PA 21.4 Define and describe disseminated intravascular coagulation, its laboratory findings and diagnosis of disseminated intravascular coagulation. PA 21.5 Define and describe disseminated intravascular coagulation, its laboratory findings and diagnosis of Vitamin K deficiency. Interpretation of charts of bleeding and clotting disorder.	MI-P SGDMI1.8 Serological reactions
25.05.2023	THURSDAY	PA-L PA 6.1 : Define and describe edema its types,pathogenesis and clinical correlation. PA 6.2 Define and describe hyperemia, congestion , hemorrhage		PH-P-3.1 Write rational, correct and legible generic prescription for a given condition and communicate to the same to the patient	PA-P SGD ( Batch B )PA 21.4 Define and describe disseminated intravascular coagulation, its laboratory findings and diagnosis of disseminated intravascular coagulation. PA 21,5 Define and describe disseminated intravascular coagulation, its laboratory findings and diagnosis of Vitamin K deficiency Interpretation of charts of bleeding and clotting disorder.	MI-P SGDMI1.8 Serological reactions
26.05.2023	FRIDAY	MI-L Integration MI2.4 Anemia Hookworm, Trichuri (General Medicine) (Pathology)		PH-L -1.24 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs affecting renal systems including diuretics, antidiuretics-vasopressin and analogues	CM-P (Batch A) CM 8.1 Visit to District office related to implementation of Disease Control Measures of Communicable diseases : Visit to Immunization Clinic	FM 2.33, 34, 35- SGD- 8- ( Batch B) Demonstrate ability to use local resources whenever required like in mass disaster situations Demonstrate ability to use local resources whenever required like in mass disaster situations Demonstrate professionalism while conducting autopsy in medicolegal situations, interpretation of findings and making inference/opinion, collection preservation and dispatch of biological or trace evidences
27.05.2023	SATURDAY	SUR-LBlood and blood component SU3.1 Describe the Indications and appropriate use of blood and blood products and complications of blood transfusion.	10/11/2023 Integration MI2.5, Malaria, Babesiosis (General Medicine) (Pathology)	PA-L PA 6.3 Define and describe shock, its pathogenesis and its stages. PA 6.4 Define and describe normal haemostasis and the etiopathogenesis and consequences of thrombosis	PH- P (Batch B) 1.10 Describe parts of a correct, Complete and legible generic prescription. Identify errors in prescription and correct appropriately	PA-P SGD ( Batch A )PA 21.1 Describe normal hemostasis. PA21.2 Classify and describe the etiology, pathogenesis and pathology of vascular and platelet disordersincluding ITP and haemophilias. PA 21.3 Differentiate platelet from clotting disorders based on clinical and hematologic features Interpretation of charts of bleeding and clotting disorder.
			11-12 MED-L IM 6.1 to 6.3 symptoms and signs of acute HIV , classify HIV AIDS			
			12-1 OBG-L OG- 5.1, 5.2 And 75.5 Preconceptional counseling			
28.05.2023	SUNDAY					
29.05.2023	MONDAY	PH-L L1.26 Describe mechanisms of action, types, doses, side effects, indications and contraindications of the drugs modulating the renin- angiotensin and aldosterone system	CLINICAL POSTING	FM-2.9 lecture 9 Describe putrefaction, mummification, adipocere and maceration	PH- P -(Batch A) 2.3 Iv drip setting	PA-P SGD ( Batch B )PA 22.1 Classify and describe blood group systems ( ABO and Rh ). Pa 22.2 Enumerate the indications,describe the principles,enumerate and demonstrate the steps of compatibility testing PA 22.4 Enumerate blood components and describe their clinical uses.
30.05.2023	TUESDAY	PH-L -1.27 IM-8.14 Describe the mechanism s of action, types, doses, side effects, indications and contraindications of antihypertensive drugs and drugs used in shock		CM-L CM 3.6, 8.3 Disease specific National Health Programs including their prevention and treatment of a case: NVBDCP	CM-P (Batch B) CM 8.1 Visit to District office related to implementation of Disease Control Measures of Communicable diseases : Visit to Immunization Clinic	FM 2.33, 34 & 5 -SGD-8 ( Batch A) Demonstrate ability to use local resources whenever required like in mass disaster situations Demonstrate ability to use local resources whenever required like in mass disaster situations Demonstrate professionalism while conducting autopsy in medicolegal situations, interpretation of findings and making inference/opinion, collection preservation and dispatch of biological or trace evidences
31.05.2023	WEDNESDAY	PA-L PA 6.5 Define and describe embolism and its causes and common types. PA 6.6 Define and describe ischaemia/infarction,its types,etiology, morphologic changes and clinical effects.		MI-P Integration MI2.5 Kala azar, Trypanosoma (General Medicine) (Pathology)	PA-P SGD ( Batch A )PA 22.5 Enumerate and describe infections transmitted by blood transfusion. PA 22.6 Describe tranfusion reactions and enumerate the steps in the investigation of transfusion reaction. PA 22.7 Enumerate the indications and describe the principles and procedure of autologous transfusion.Perform blood group and	MI-P SGD Formative assesement - General Bacteriology & Immunology

June-2023

DATE	DAY	9:00-10:00	10:00-1:00	2:00-3:00	3:00-4:00	4:00-5:00
01.06.2023	THURSDAY	PA-L PA 9.1 Describe the principles and mechanisms involved in immunity. PA 9.2 Describe the mechanism of hypersensitivity reactions	CLINICAL POSTING	PH-P- 1.14 SDL-1 Describe mechanism of action, types, doses, side effects, indications and contraindications of cholinergic and anticholinergic drugs	PA-P SGD ( Batch B )PA 22.5 Enumerate and describe infections transmitted by blood transfusion. PA 22.6 Describe tranfusion reactions and enumerate the steps in the investigation of transfusion reaction. PA 22.7 Enumerate the indications and describe the principles and procedure of autologous transfusion.Perform blood group and	MI-P SGD Formative assesement - General Bacteriology & Immunology
02.06.2023	FRIDAY	MI-LIntegration MI2.5 Filariasis (General Medicine) (Pathology)		PH-L -1.27 IM-8.14 Describe the mechanism s of action, types, doses, side effects, indications and contraindications of antihypertensive drugs and drugs used in shock	CM-P (Batch A) CM 8.1 Visit to District office related to implementation of Disease Control Measures of Communicable diseases : Visit to District TB Office	FM14.9 SGD- 9 ( Batch B) Demonstrate examination of & present an opinion after examination of skeletal remains in a simulated/ supervised environment
03.06.2023	SATURDAY	SUR-LInvestigations in surgical patient SU 9.1 Choose appropriate biochemical, microbiological, pathological,imaging investigations and interpret the investigative data in asurgical patient SU9.2 Biological basis for early detection of cancer and multidisciplinary approach in management	10-11 MI-LIntegration MI2.5 Other common parasites prevalent in India - Schistosomes, (General Medicine) (Pathology)	PA-L PA 9.3 Describe the HLA system and the immune principles involved in transplant and mechanism of transplant rejection. PA 9.4 Define autoimmunity .Enumerate autoimmune disorders	PH- P -(Batch -B) 2.3 Iv drip setting	PA-P SGD ( Batch A ) PA 22.1 Classify and describe blood group systems ( ABO and Rh ). Pa 22.2 Enumerate the indications,describe the principles,enumerate and demonstrate the steps of compatibility testing PA 22.4 Enumerate blood components and describe their clinical uses.
			11-12 MED-L IM 6.4 to 6.6; 6.9 opportunistic infections, malignancies, skin and oral lesions, malignancies, skin and oral lesions,			
			12-1 OBG-L OG 8.1, 8.2(K), 8.3(K) Antenatal Care, birth planning, and Obstetric examination			
04.06.2023	SUNDAY					
05.06.2023	MONDAY	PH-L 1.28 IM-2.15 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in ischemic heart disease (stable, unstable angina and myocardial infarction), peripheral vascular disease	CLINICAL POSTING	FM 2.30 SDL-2 Have knowledge/awareness of latest decisions/notifications/ resolutions/circulars/standing orders related to medico-legal practice issued by Courts/Government authorities etc	PH- P -(Batch A) 3.1 Write rational, correct and legible generic prescription for a given condition and communicate to the same to the patient	PA-P SGD ( Batch B ) PA 6.1 : Define and describe edema its types,pathogenesis and clinical correlation. PA 6.2 Define and describe hyperemia, congestion , hemorrhagePA 6.3 Define and describe shock, its pathogenesis and its stages. PA 6.4 Define and describe normal haemostasis and the etiopathogenesis and consequences of thrombosis
06.06.2023	TUESDAY	PH-L -1.29 IM-1.24 Describe the mechanism s of action, types, doses, side effects, indications and contraindications of the drugs used in congestive heart failure		CM-L CM 8.1 Epidemiological characteristics and control measures including the use of essential laboratory tests at the primary care level for Airborne infections: Tuberculosis	CM-P (Batch B) CM 8.1 Visit to District office related to implementation of Disease Control Measures of Communicable diseases : Visit to District TB Office	FM14.9 SGD- 9 ( Batch A) Demonstrate examination of & present an opinion after examination of skeletal remains in a simulated/ supervised environment
07.06.2023	WEDNESDAY	PA-L PA 9.5 Define and describe the pathogenesis of Systemic Lupus Erythematosus. PA 9.7 Define and describe the pathogenesis of other common autoimmune diseases.		MI-PMI1.1, 2.4, 8.15 Blood stream infections - rheumatic fever-streptococcus pyogens/Bacterial endocarditis/	PA-P SGD ( Batch A ) PA 6.5 Define and describe embolism and its causes and common types. PA 6.6 Define and describe ischaemia/infarction,its types,etiology, morphologic changes and clinical effects. PA 6.7 Identify and describe the gross and microscopic features of infarction in a pathologic specimen	MI-P SGDlaboratory identification of microbial agents causing anaemia MI2.4



08.06.2023	THURSDAY	PA-L PA 9.6 Define and describe the pathogenesis and pathology of HIV and AIDS		PH-P- 1.14 SDL-1 Describe mechanism of action, types, doses, side effects, indications and contraindications of cholinergic and anticholinergic drugs	PA-P SGD ( Batch B ) PA 6.5 Define and describe embolism and its causes and common types. PA 6.6 Define and describe ischaemia/infarction,its types,etiology, morphologic changes and clinical effects, PA 6.7 Identify and describe the gross and microscopic features of infarction in a pathologic specimen	MI-P SGD laboratory identification of microbial agents causing anaemia M12.4
09.06.2023	FRIDAY	MI-LMI-L Integration M12.7 HIV (General Medicine) (Pathology)		PH-L -1.29 IM-1.24 Describe the mechanism s of action, types, doses, side effects, indications and contraindications of the drugs used in congestive heart failure	CM-P (Batch A) CM 8.1 Visit to District office related to implementation of Disease Control Measures of Communicable diseases : Visit to ART Centre	FM14.4 Practical( SGD-10( Batch B) Conduct and prepare report of estimation of age of a person for medico-legal and other purposes & prepare medico-legal report in a simulated/ supervised environment
10.06.2023	SATURDAY	SUR-LSurgical infections SU 6.1Define and describe the aetiology and pathogenesis of surgicalinfections SU6.2 Enumerate Prophylactic and therapeutic antibioticsPlan appropriate	10-11 MI-L Viral hemorrhagic fever	PA-L PA 11.1 Describe the pathogenesis and features of common cytogenetic abnormalities and mutations in childhood. PA 11.2 Describe the pathogenesis and pathology of tumour and tumour like conditions in infancy and childhood. PA11.3. Describe the pathogenesis of common storage disorders in infancy and childhood	PH- P -(Batch B) 3.1 Write rational, correct and legible generic prescription for a given condition and communicate to the same to the patient	PA-P SGD ( Batch A ) PA 6.1 : Define and describe edema its types,pathogenesis and clinical correlation. PA 6.2 Define and describe hyperemia, congestion , hemorrhagePA 6.3 Define and describe shock, its pathogenesis and its stages. PA 6.4 Define and describe normal haemostasis
			11-12 MED-L IM 6.16 to 6.18 HAART, post exposure prophylaxis , drugs used to prevent HIV related opportunistic infections			
			12-1 OBG-L-OG 8.4, 16.3-Antenatal screening, genetic counselling and antenatal monitoring of fetal well being			
11.06.2023	SUNDAY					
12.06.2023	MONDAY	PH-L -1.30 Describe the mechanism s of action, types, doses, side effects, indications and contraindications of the antiarrhythmics	CLINICAL POSTING	FM2.10 Lecture- 10 - Discuss estimation of time since death	PH- P (Batch A) -4.2 Demonstrate the effects of drugs on blood pressure using computer aided learning (Drugs on BP (CAL)	PA-P SGD ( Batch B ) SGD PA 19.1 Enumerate the causes and describe the differentiating features of lymphadenopathy. PA 19.2 Describe the pathogenesis and pathology of tuberculous lymphadenitis. PA 19.3 Identify and describe the features of tuberculous lymphadenitis in gross and microscopic specimen PA 19.4 Describe and discuss the pathogenesis,pathology and the differentiating features of Hodgkin's and Non-Hodgkin's lymphoma PA 19.5 Identify and describe the features of Hodgkins lymphoma in a gross and microscopic specimen
14.06.2023	WEDNESDAY	PA- SDL PA 11.1 Describe the pathogenesis and features of common cytogenetic abnormalities and mutations in childhood. PA 11.2 Describe the pathogenesis and pathology of tumour and tumour like conditions in infancy and childhood. PA11.3. Describe the pathogenesis of common storage disorders in infancy and childhood		MI-PM1.1 MI .15 Rickettsial Infections Weil Felix Test	PA-P SGD ( Batch A ): REVISION PRACTICAL	MI-P SGDM12.6 Peripheral smear staining /Case discussion Diagnosis of malaria and filaria (General Medicine)
15.06.2023	THURSDAY	PA-L REVISION ( BATCH A +B)		PH-P-3.1 Write rational, correct and legible generic prescription for a given condition and communicate to the same to the patient	PA-P SGD ( Batch B ): REVISION PRACTICAL	MI-P SGD M12.6 Peripheral smear staining /Case discussion Diagnosis of malaria and filaria (General Medicine)
16.06.2023	FRIDAY	1 st INTERNAL ASSESSMENT EXAMINATION				
17.06.2023	SATURDAY	1 st INTERNAL ASSESSMENT EXAMINATION				
18.06.2023	SUNDAY					
19.06.2023	MONDAY	1 st INTERNAL ASSESSMENT EXAMINATION				
20.06.2023	TUESDAY	1 st INTERNAL ASSESSMENT EXAMINATION				
21.06.2023	WEDNESDAY	1 st INTERNAL ASSESSMENT EXAMINATION				
22.06.2023	THURSDAY	1 st INTERNAL ASSESSMENT EXAMINATION				
23.06.2023	FRIDAY	1 st INTERNAL ASSESSMENT EXAMINATION				

25.06.2023	SUNDAY	
24.06.2023	SATURDAY	I st INTERNAL ASSESSMENT EXAMINATION
26.06.2023	MONDAY	I st INTERNAL ASSESSMENT EXAMINATION
27.06.2023	TUESDAY	I st INTERNAL ASSESSMENT EXAMINATION
28.06.2023	WEDNESDAY	BAKARI EID
29.06.2023	THURSDAY	I st INTERNAL ASSESSMENT EXAMINATION
30.06.2023	FRIDAY	I st INTERNAL ASSESSMENT EXAMINATION

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DATE	DAY	9:00-10:00	10:00-1:00	2:00-3:00	3:00-4:00	4:00-5:00
01.07.2023	SATURDAY	SUR-L Trauma-I mass casualty first Aid SU 17.1 Describe principles of FIRST AID SU17.3 Describe the Principles in management of mass casualties. SU17.7 Describe the clinical features of soft tissue injuries. Chose appropriate investigations and discuss the principles of management	PH-L -1.35 IM-9.15 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of drugs used in hematological disorders like:1.Drugs used in anemias 2.CSF  11-12 MED-L IM 16.1; 16.13; 16.14; 16.6, IM 16.11; 16.12 acute and chronic diarrhea, diarrhea vs dysentery, Investigation for diagnosis of acute and chronic diarrheal diseases pharmacotherapy for parasitic, bacterial and viral causes of diarrhea  12-1 OBG-L OG 8.7 Vaccines and medications in pregnancy, Teratology	MI-Pl Integration MI3.3 Enteric fever (General Medicine) (Pathology) (Pharmacology)	PH-L-1.25 IM-2.23 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs acting on blood, like anticoagulants, antiplatelets,	PA-L PA 7.1 Define and classify Neoplasia. Describe the characteristics of neoplasia including gross, microscopy, biologic, behaviour and spread. Differentiate between benign from malignant neoplasms

02.07.2023	SUNDAY					
03.07.2023	MONDAY	PA-L PA 7.2 Describe the molecular basis of cancer	CLINICAL POSTING	PA-P SGD (Batch A+B) PA 9.1 Describe the principles and mechanisms involved in immunity. PA 9.2 Describe the mechanism of hypersensitivity reactions PA 9.3 Describe the HLA system and the immune principles involved in transplant and mechanism of transplant rejection. PA 9.4 Define autoimmunity .Enumerate autoimmune disorders PA 9.5 Define and describe the pathogenesis of Systemic Lupus Erythematosus. PA 9.7 Define and describe the pathogenesis of other common autoimmune diseases. PA 9.6 Define and describe the pathogenesis and pathology of HIV and AIDS.	PH-P-(Batch A) 2.4 Dosage calculation	PA-P SGD (Batch B ) PA 7.1 Define and classify Neoplasia . Describe the characteristics of neoplasia including gross, microscopy, biologic, behaviour and spread. Differentiate between benign from malignant neoplasms
04.07.2023	TUESDAY	PH-L 1.25 IM-2.23 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs acting on blood, like anticoagulants, antiplatelets,		PH-P T-1.28 IM-2.15 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in ischemic heart disease (stable, unstable angina and myocardial infarction), peripheral vascular disease	AETCOM	
05.07.2023	WEDNESDAY	PA-L PA 7.3 Enumerate carcinogens and describe the process of carcinogenesis		PH-SGD- 1.25 IM-2.23 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs acting on blood, like anticoagulants, antiplatelets,	PA-P SGD (Batch A ) PA 7.2 Describe the molecular basis of cancer. PA 7.3 Enumerate carcinogens and describe the process of carcinogenesis	MI-P SGD stool Microscopy-I



06.07.2023	THURSDAY	MI-LMI 8.1 Misc bloodstream infections Brucella, Leptosirosis, Borreliosis		FM 2.19 Lecture 11 Investigation of anaesthetic, operative deaths: Describe and discuss special protocols for conduction of autopsy and for collection, preservation and dispatch of related material evidences	PH-P-(Batch B)2.4 Dosage calculation	PA-P SGD ( Batch A ) PA 7.1 Define and classify Neoplasia. Describe the characteristics of neoplasia including gross,microscopy, biologic, behaviour and spread.Differentiate between benign from malignant neoplasms
07.07.2023	FRIDAY	MI-LIntegration MI3.1 Microbial agents causing diarrhea and dysentery-V cholera		CM-L CM 8.1 Epidemiological characteristics and control measures including the use of essential laboratory tests at the primary care level for Surface infections and STDs: HIV	PA-P SGD (Batch B )PA 7.2 Describe the molecular basis of cancer.PA 7.3 Enumerate carcinogens and describe the process of carcinogenesis	MI-P SGDSGD stool Microscopy-I
08.07.2023	SATURDAY	SUR-LTrauma-II Chest injuries pathophysiology of chest injuries. SU17.9 Describe the clinical features and principles of management of chest injuries	PH-L 1.25 IM-2.23 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs acting on blood, like anticoagulants, antiplatelets,  11-12 MED-L IM 16.2; 16.3 acute systemic consequences of diarrhea, chronic effects of diarrhea  12-1 -OG 13.1-Labor physiology	MI-PIntegration MI3.1 Shigella dysentery Campylobacter (General Medicine) (Paediatrics)	PA-L PA 7.4 Describe the effects of tumour on host including paraneoplastic syndromes .PA 7.5 Describe immunologyand the immune response to cancer	PH L 1.31 IM 2.18 Describe MOA, types, doses, side effects, indications of drugs used in management of dyslipidemia
09.07.2023	SUNDAY					
10.07.2023	MONDAY	PA-L PA24.1 Describe the etiology, pathogenesis and clinical features of oral cancers. PA 24.2 Describe the etiology, pathogenesis, pathology, microbiology ,clinical and microscopic features of peptic ulcer disease. PA24.3. Describe and identify the microscopic features of peptic ulcer	CLINICAL POSTING	PA- L PA24.4 Describe the etiology and pathogenesis and pathologic features of Carcinoma of the stomach. PA 24.5 Describe the etiology and pathogenesis and pathologic features of Tuberculosis of the intestine	PH-P-(Batch A) 3.1 Write rational, correct and legible generic prescription for a given condition and communicate to the same to the patient	PA-P SGD ( Batch B )PA24.1 Describe the etiology, pathogenesis and clinical features of oral cancers. PA 24.2 Describe the etiology, pathogenesis, pathology, microbiology ,clinical and microscopic features of peptic ulcer disease. PA24.3. Describe and identify the microscopic features of peptic ulcer. PA24.4 Describe the etiology and pathogenesis and pathologic features of Carcinoma of the stomach.
11.07.2023	TUESDAY	PH-L -1.18 AS-4.1 Describe the mechanism/ s of action, types, doses, side effects, indications and contraindications of general anaesthetics , and pre- anestheticmedications		PH-P 1.29 SDL-2 Describe the mechanism s of action, types, doses, side effects, indications and contraindications of the drugs used in congestive heart failure	AETCOM	
12.07.2023	WEDNESDAY	PA-L PA 24.6 Describe the etiology and pathogenesis and pathologic and distinguishing featuresof inflammatory bowel disease. PA24.7 : Describe the etiology, pathogenesis, pathology and distinguishing features of Carcinoma of the colon.		PH-P 1.29 SDL-2 Describe the mechanism s of action, types, doses, side effects, indications and contraindications of the drugs used in congestive heart failure	PA-P SGD (Batch A )PA 24.5 Describe the etiology and pathogenesis and pathologic features of Tuberculosis of the intestinePA 24.6 Describe the etiology and pathogenesis and pathologic and distinguishing featuresof inflammatory bowel disease. PA24.7 : Describe the etiology, pathogenesis, pathology and distinguishing features of Carcinoma of the colon.	MI-P SGD Stool M icroscopy-II/1Identify the common bacterial etiologic agents of diarrhea /dysentery ~vibrio/Shigella
13.07.2023	THURSDAY	MI-LMI3.1 Parasites causing, dysentery E. hystolytica		FM8.1 SDL- 3 Describe the history of Toxicology	PH-P-(Batch -B)-3.1 Write rational, correct and legible generic prescription for a given condition and communicate to the same to the patient	PA-P SGD( Batch A )PA24.1 Describe the etiology, pathogenesis and clinical features of oral cancers. PA 24.2 Describe the etiology, pathogenesis, pathology, microbiology ,clinical and microscopic features of peptic ulcer disease. PA24.3. Describe and identify the microscopic features of peptic ulcer. PA24.4 Describe the etiology and pathogenesis and pathologic features of Carcinoma of the stomach.

14.07.2023	FRIDAY	MI-LMI3.1 Intestinal nematodes I		CM-L CM 8.1 Epidemiological characteristics and control measures including the use of essential laboratory tests at the primary care level for Surface infections and STDs: STDs (Syphilis, Gonorrhea etc)	PA-P SGD (Batch B )PA 24.5 Describe the etiology and pathogenesis and pathologic features of Tuberculosis of the intestinePA 24.6 Describe the etiology and pathogenesis and pathologic and distinguishing features of inflammatory bowel disease. PA24.7 : Describe the etiology, pathogenesis, pathology and distinguishing features of Crohn's disease	MI-P GD Stool Microscopy-II/Identify the common bacterial etiologic agents of diarrhea /dysentery -vibrio/Shigella
15.07.2023	SATURDAY	SUR-LTrauma-III Head injuries SU17.4 Describe Pathophysiology, mechanism of head injuries SU17.5 Describe clinical features for neurological assessment and GCS in head injuries SU17.6 Chose appropriate investigations and discuss the principles of management of head injuries	PH-L-1.19 PS-8.4,8.6 Describe the mechanism /s of action, types, doses, side effects, indications and contra-indications of the drugs which act on CNS (anxiolytics, sedatives and hypnotics antipsychotic, anti-depressant drugs, anti-manics opioid agonists and antagonists, drugs used for neurodegenerative disorders, anti-epileptics drugs)  11-12 MED-L IM 18.15- 16,17 Crohn's disease, Ulcerative Colitis, inflammatory bowel disease  12-1- OBG-L OG 13.1 Labor mechanism	MI-PMI3.1. Giardia, B. coli, H. Nana and intestinal trematodes	MI-LIMI3.1 Taenia , other cestodes	PA- L PA25.1 Describe bilirubin metabolism, enumerate the etiology and pathogenesis of jaundice, distinguish between direct and indirect hyperbilirubinemia. PA25.2 Describe the pathophysiology and pathologic changes seen in hepatic failure and their clinical manifestations, complications and consequences
16.07.2023	SUNDAY					
17.07.2023	MONDAY	PA-L PA 25.3 Describe the etiology and pathogenesis of viral and toxic hepatitis : distinguish the causes of hepatitis based on clinical and laboratory features. Describe the pathology, complications and consequences of hepatitis	CLINICAL POSTING	PA-P SGD(Batch A+B ) PA 7.4 Describe the effects of tumour on host including paraneoplastic syndromes. PA 7.5 Describe immunology and the immune response to cancer. PA 8.1 Describe the diagnostic role of cytology and its application in clinical care. PA8.2 Describe the basis of exfoliative cytology including the techniques and stains used. OPA 8.3 . Observe a diagnostic cytology and its staining and interpret the specimen	PH-P (Batch A)-2.2 Prepare oral rehydration solution from ORS packet and explain its use	PA-P SGD ( Batch B ) PA25.1 Describe bilirubin metabolism, enumerate the etiology and pathogenesis of jaundice, distinguish between direct and indirect hyperbilirubinemia. PA25.2 Describe the pathophysiology and pathologic changes seen in hepatic failure and their clinical manifestations, complications and consequences PA 25.3 Describe the etiology and pathogenesis of viral and toxic hepatitis : distinguish the causes of hepatitis based on clinical and laboratory features. Describe the pathology, complications and consequences of hepatitis
18.07.2023	TUESDAY	PH-L-1.19 PS-8.4,8.6 Describe the mechanism /s of action, types, doses, side effects, indications and contra-indications of the drugs which act on CNS (anxiolytics, sedatives and hypnotics antipsychotic, anti-depressant drugs, anti-manics opioid agonists and antagonists, drugs used for neurodegenerative disorders, anti-epileptics drugs)		SDL-3-1.24 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs affecting renal systems including diuretics, antidiuretics-vasopressin and analogues	AETCOM	
19.07.2023	WEDNESDAY	PA-L PA 25.4 Describe the pathophysiology, pathology and progression of alcoholic liver disease including cirrhosis. Pa25.5. Describe the etiology, pathogenesis and complications of portal hypertension. Describe Hepatocellular Carcinoma		SDL-3-1.24 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs affecting renal systems including diuretics, antidiuretics-vasopressin and analogues	PA-P SGD (Batch A )PA 25.4 Describe the pathophysiology, pathology and progression of alcoholic liver disease including cirrhosis. Pa25.5. Describe the etiology, pathogenesis and complications of portal hypertension. Describe Hepatocellular Carcinoma	MI-P SGD MI2.7 NACO strategy for HIV diagnosis Modalities used for diagnosis of HIV & HAART regimen
20.07.2023	THURSDAY	MI-LIntegration MI3.1 Viruses causing diarrhoea (General Medicine)Integration MI3.5 Food poisoning -1 / MI3.6 Acid peptic disease Helicobacter pylori (SGD) (Pharmacology)		FM8.2, 3 & 8.6,7 & 8 Lecture 12. Define the terms Toxicology, Forensic Toxicology, Clinical Toxicology and poison Describe the various types of poisons, Toxicokinetics, and Toxicodynamics and diagnosis of poisoning in living and dead . Describe the general symptoms, principles of diagnosis and management of common poisons encountered in India Describe simple Bedside clinic tests to detect poison/drug in a patient's body fluids	PH-P (Batch B)-2.2 Prepare oral rehydration solution from ORS packet and explain its use	PA-P SGD (Batch A ) PA25.1 Describe bilirubin metabolism, enumerate the etiology and pathogenesis of jaundice, distinguish between direct and indirect hyperbilirubinemia. PA25.2 Describe the pathophysiology and pathologic changes seen in hepatic failure and their clinical manifestations, complications and consequences PA 25.3 Describe the etiology and pathogenesis of viral and toxic hepatitis : distinguish the causes of hepatitis based on clinical and laboratory features. Describe the pathology, complications and consequences of hepatitis
21.07.2023	FRIDAY	MI-LIntegration MI3.7 Viral hepatitis Hepatitis -B (General Medicine) (Pathology)		CM-L 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: Measles, Mumps, Rubella	PA-P SGD (Batch B )PA 25.4 Describe the pathophysiology, pathology and progression of alcoholic liver disease including cirrhosis. Pa25.5. Describe the etiology, pathogenesis and complications of portal hypertension. Describe Hepatocellular Carcinoma	MI-P SGD SGD MI2.7 NACO strategy for HIV diagnosis Modalities used for diagnosis of HIV & HAART regimen

22.07.2023	SATURDAY	<p><b>SUR-L</b>Arterial diseases SU27.1 Describe the etiopathogenesis, clinical features, investigations and principles of treatment of occlusive arterial disease. SU27.3 Describe clinical features, investigations and principles of management of vasospastic disorders</p>	<p>PH-L-1.19 PS-8.4,8.6 Describe the mechanism /s of action, types, doses, side effects, indications and contra-indications of the drugs which act on CNS (anxiolytics, sedatives and hypnotics antipsychotic, anti-depressant drugs, anti-maniacs opioid agonists and antagonists, drugs used for neurodegenerative disorders, anti-epileptics drugs)</p> <p>11-12 MED-L IM 3.2,3.3 Etiopathogenesis of various types of pneumonia, presentation, natural history and complications</p> <p>12-1- OBG-L OG 13.1 Management of labor 1st stage with, partogram, intrapartum monitoring of fetal wellbeing and labor analgesia</p>	MI-P Integration MI3.7 Other agents (Viruses)causing Hepatitis (General Medicine) (Pathology)	MI-L MI3.7 Other agents (parasites)causing Hepatitis	PH-L-1.19 PS-8.4,8.6 Describe the mechanism /s of action, types, doses, side effects, indications and contra-indications of the drugs which act on CNS (anxiolytics, sedatives and hypnotics antipsychotic, anti-depressant drugs, anti-maniacs opioid agonists and antagonists, drugs used for neurodegenerative disorders, anti-epileptics drugs)
23.07.2023	SUNDAY					
24.07.2023	MONDAY	<p>PA-L PA26.1 Define and describe the etiology,types,pathogenesis,stages ,morphology and complications of pneumonia. PA 26.2 Describe the etiology,gross and microscopic appearance and complications of lung abscess. PA26.4 Define and describe the etiology,types,pathogenesis,stages morphology,microscopic appearance and complications of tuberculosis</p>	CLINICAL POSTING	<p>PA-P SGD (Batch A+B ) PA 25.6 Interpret liver function and viral hepatitis serology panel. Distinguish obstructive from nonobstructive jaundice based on clinical features and liver function tests</p>	<p>PH-P-(Batch A)-3.1 Write rational, correct and legible generic prescription for a given condition and communicate to the same to the patient</p>	<p>PA-P SGD (Batch B ) PA(23.3 ) ( I ) Describe and interpret the abnormalities in liver function tests. Case based learning Of Hepatitis, Obstructive jaundice, Hemolytic jaundice. Interpretation of charts of liver disorders</p>
25.07.2023	TUESDAY	<p>PH-L L-1.19 PS-8.4,8.6 Describe the mechanism /s of action, types, doses, side effects, indications and contra-indications of the drugs which act on CNS (anxiolytics, sedatives and hypnotics antipsychotic, anti-depressant drugs, anti-maniacs opioid agonists and antagonists, drugs used for neurodegenerative disorders, anti-epileptics drugs)</p>		<p>PH-P-T-1.19 PS-8.4,8.6 Describe the mechanism /s of action, types, doses, side effects, indications and contra-indications of the drugs which act on CNS (anxiolytics, sedatives and hypnotics antipsychotic, anti-depressant drugs, anti-maniacs opioid agonists and antagonists, drugs used for neurodegenerative disorders, anti-epileptics drugs)</p>	AETCOM	
26.07.2023	WEDNESDAY	<p>PA-L PA 26.3 Define and describe the etiology,types,pathogenesis,stages morphology and complications and evaluation of Obstructive airway disease and bronchiectasis. PA26.5 :Define and describe the etiology,types,exposure,environmental influence,pathogenesis,stages,morphology,microscopic appearance and complications of Occupational lung disease</p>		<p>PH-P-SGD-1.19 PS-8.4,8.6 Describe the mechanism /s of action, types, doses, side effects, indications and contra-indications of the drugs which act on CNS (anxiolytics, sedatives and hypnotics antipsychotic, anti-depressant drugs, anti-maniacs opioid agonists and antagonists, drugs used for neurodegenerative disorders, anti-epileptics drugs)</p>	<p>PA-P SGD ( Batch A )PA26.1 Define and describe the etiology,types,pathogenesis,stages ,morphology and complications of pneumonia. PA 26.2 Describe the etiology,gross and microscopic appearance and complications of lung abscess. PA26.4 Define and describe the etiology,types,pathogenesis,stages morphology,microscopic appearance and</p>	<p>MI-P SGD case discussion and diagnosis of viral hemorrhagic fever, rheumatic fever and other related cases</p>
27.07.2023	THURSDAY	<p>MI-LMI4.1 Anaerobic infections-different methods of anaerobiosis Spore bearing and non-spore bearing anaerobes, Clostridia</p>		<p>FM9.4 Lecture 13. Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to Ethanol, methanol, ethylene glycol, Integrated to Medicine Dept.</p>	<p>PH-P-(Batch -B)-3.1 Write rational, correct and legible generic prescription for a given condition and communicate to the same to the patient</p>	<p>PA-P SGD (Batch A ) PA(23.3 ) ( I ) Describe and interpret the abnormalities in liver function tests. Case based learning Of Hepatitis, Obstructive jaundice, Hemolytic jaundice. Interpretation of charts of liver disorders</p>
28.07.2023	FRIDAY	<p>MI-LIntegration MI4.1 Gas gangrene (General Medicine)</p>		<p>CM-L CM 8.1 Epidemiological characteristics and control measures including the use of essential laboratory tests at the primary care level for Airborne infections &amp; Exanthematous fevers: Diphtheria, Pertussis, Tetanus</p>	<p>PA-P SGD (Batch B )PA26.1 Define and describe the etiology,types,pathogenesis,stages ,morphology and complications of pneumonia. PA 26.2 Describe the etiology,gross and microscopic appearance and complications of lung abscess. PA26.4 Define and describe the</p>	<p>MI-P SGD case discussion and diagnosis of viral hemorrhagic fever, rheumatic fever and other related cases</p>
29.07.2023	SATURDAY	MOHARRAM				
30.07.2023	SUNDAY					

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			11-12 MED-L IM 3.1 community acquired pneumonia, nosocomial pneumonia and aspiration pneumonia				
			12-1-OBG-L OG 13.1 Management of labor 2nd and third stage				
06.08.2023	SUNDAY						
07.08.2023	MONDAY	PA-L PA 27.3 Describe the etiology, types,stages,pathophysiology, pathology,and complications of Heart Failure. PA 27.5 :Describe the epidemiology,risk factors ,etiology,pathophysiology, pathology,presentations gross and microscopic features,diagnostic tests and complications of Ischaemic Heart Disease.	CLINICAL POSTING	PA-P SGD ( Batch A+B ) :PA12.2 Describe the pathogenesis of disorders caused by protein calorie malnutrition and starvation. PA 12.3: Describe the pathogenesis of obesity and its consequences.	PH-P (Batch A)-3.2 Perform and interpret a critical appraisal (Audit) of a given prescription	PA-P SGD ( Batch -B )PA 27.3 Describe the etiology, types,stages,pathophysiology, pathology,and complications of Heart Failure. PA 27.5 :Describe the epidemiology,risk factors ,etiology,pathophysiology, pathology,presentations gross and microscopic features,diagnostic tests and complications of Ischaemic Heart Disease. PA 27.8 Interpret abnormalities in cardiac function testing in acute coronary syndromes.Interpretation of chart of Acute Myocardial infarction	
08.08.2023	TUESDAY	PH-L -1.34 IM-15.15 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 3.Antidiarrhoeals and 4.Laxatives 5. Inflammator y Bowel Disease 6.Irritable Bowel Disorders, biliary and prokinetics		PH - P -SDL-4 -1.16 Describe mechanism/ s of action, types, doses, side effects, indications and contraindications of the drugs which act by modulating autacoids, including: anti-histaminic, 5-HT modulating drugs, NSAIDs, drugs for gout, anti rheumatic drugs , drugs for migraine	AETCOM		
09.08.2023	WEDNESDAY	PA-L PA 27.7 Describe the etiology, pathophysiology, pathology, gross and microscopic features,diagnosis and complications of Pericarditis and pericardial effusion. PA 27.9 : Classify and describe the etiology,types pathophysiology, pathology,presentations gross and microscopic features,diagnosis and complications of Cardiomyopathies		PH - P -SDL-4 -1.16 Describe mechanism/ s of action, types, doses, side effects, indications and contraindications of the drugs which act by modulating autacoids, including: anti-histaminic, 5-HT modulating drugs, NSAIDs, drugs for gout, anti rheumatic drugs , drugs for migraine	PA-P SGD ( Batch A )A 27.7 Describe the etiology, pathophysiology, pathology, gross and microscopic features,diagnosis and complications of Pericarditis and pericardial effusion. PA 27.9 : Classify and describe the etiology,types pathophysiology, pathology,presentations gross and microscopic features,diagnosis and complications of Cardiomyopathies	MI-P SGD MI3.8 Case discussion Serological diagnosis of viral hepatitis OSPE	
10.08.2023	THURSDAY	MI-L Integration MI4.3 Skin and soft tissue infection		FM11.1 Lecture 15 Describe features and management of Snake bite, scorpion sting, bee and wasp sting and spider bite	PH-P (Batch B)-3.2 Perform and interpret a critical appraisal (Audit) of a given prescription	PA-P SGD (Batch -A )PA 27.3 Describe the etiology, types,stages,pathophysiology, pathology,and complications of Heart Failure. PA 27.5 :Describe the epidemiology,risk factors ,etiology,pathophysiology, pathology,presentations gross and microscopic features,diagnostic tests and complications of Ischaemic Heart Disease. PA 27.8 Interpret abnormalities in cardiac function testing in acute coronary syndromes.Interpretation of chart of Acute Myocardial Infarction	
11.08.2023	FRIDAY	MI-L Integration MI4.3 Leprosy (Dermatology)		CM-L CM 8.1 Epidemiological characteristics and control measures including the use of essential laboratory tests at the primary care level for Faeco-oral diseases: AGE, Food poisoning	PA-P SGD ( Batch B ) A 27.7 Describe the etiology, pathophysiology, pathology, gross and microscopic features,diagnosis and complications of Pericarditis and pericardial effusion. PA 27.9 : Classify and describe the etiology,types pathophysiology, pathology,presentations gross and microscopic features,diagnosis and	MI-P SGD MI3.8 Case discussion Serological diagnosis of viral hepatitis OSPE	
12.08.2023	SATURDAY	SUR-LVenous and Lymphatic diseases SU27.5 Describe the applied anatomy of venous system of lower limb SU27.6 Describe pathophysiology, clinical features, investigations and principles of management of DVT and Varicose veins SU27.7 Describe pathophysiology, clinical features, investigations and principles of management of Lymph edema, lymphangitis and Lymphomas		PH-L -1.34 IM-15.15 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 3.Antidiarrhoeals and 4.Laxatives 5. Inflammator y Bowel Disease 6.Irritable Bowel Disorders, biliary and prokinetics	MI-P Integration MI4.3 Superficial, cutaneous and sub-cutaneous fungal infections (Dermatology)	PA-L PA 28.1 Describe the normal histology of the Kidney. PA 28.2 Define, classify and distinguish the clinical syndromes and describe the etiology, pathophysiology, pathology, morphology,clinical and laboratory and urinaryfindings and complications of Renal Failure. PA 28.3 : Define and Describe the etiology, precipitating factors,pathogenesis, pathology, laboratory urinary findings, progression and complications of Acute Renal Failure. PA 28.4 : Define and Describe the etiology, precipitating factors,pathogenesis, pathology, laboratory urinary findings, progression and complications of Chronic Renal Failure..	PH-L -1.34 IM-15.15 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 3.Antidiarrhoeals and 4.Laxatives 5. Inflammator y Bowel Disease 6.Irritable Bowel Disorders, biliary and prokinetics
			11-12 MED-L IM 3.15; 3.16 community acquired pneumonia the indications for hospitalization, Investigations,				
			12-1- OBG-L OG 19.1 Physiological changes in puerperium, Management of puerperium				
13.08.2023	SUNDAY						



14.08.2023	MONDAY	PA-L PA 28.5 : Define and classify glomerular diseases. Enumerate and describe the etiology, precipitating factors, pathogenesis, mechanisms of glomerular injury, pathology, distinguishing features and clinical manifestations of glomerulonephritis. PA 28.6: Define and Describe the etiology, pathogenesis, pathology, laboratory urinary findings, progression and complications of IgA Nephropathy. PA28.7 : Enumerate and describe the findings in glomerular manifestations of systemic disease	CLINICAL POSTING	PA-P SDL (Batch A +B )A27.1 Distinguish arteriosclerosis from atherosclerosis. Describe the pathogenesis and pathology of various causes and types of arteriosclerosis PA27.2 : Describe the etiology, dynamics, pathology types and complications of aneurysms including aortic aneurysms Pa 27.10 Describe the etiology, pathophysiology, pathology features and complications of syphilis on the cardiovascular system. PA 27.3 Describe the etiology, types, stages, pathophysiology, pathology, and complications of Heart Failure. PA 27.5 : Describe the epidemiology, risk factors, etiology, pathophysiology, pathology, presentations gross and microscopic features, diagnostic tests and complications of Ischaemic Heart Disease. PA27.4 Describe the etiology, pathophysiology, pathology, gross and microscopic features, criteria and complications of Rheumatic fever. PA 27.6 Describe the etiology, pathophysiology, pathology, gross and microscopic features, diagnosis and complications of Infective endocarditis PA 27.7 Describe the etiology, pathophysiology, pathology, gross and microscopic features, diagnosis and complications of Pericarditis and pericardial effusion. PA 27.9 : Classify and describe the etiology, types pathophysiology, pathology, presentations gross and microscopic features, diagnosis and complications of Cardiomyopathies..	PH-P (Batch A) -3.7 Prepare a list of Essential Medicines for health care facility	PA-P SGD ( Batch B ) PA 28.1 Describe the normal histology of the Kidney. PA 28.2 Define, classify and distinguish the clinical syndromes and describe the etiology, pathophysiology, pathology, morphology, clinical and laboratory and urinary findings and complications of Renal Failure. PA 28.3 : Define and Describe the etiology, precipitating factors, pathogenesis, pathology, laboratory urinary findings, progression and complications of Acute Renal Failure. PA 28.4 : Define and Describe the etiology, precipitating factors, pathogenesis, pathology, laboratory urinary findings, progression and complications of Chronic Renal Failure .
15.08.2023	TUESDAY	INDEPENDENCE DAY				
16.08.2023	WEDNESDAY	PARSI NEW YEAR				
17.08.2023	THURSDAY	MI-L Integration MI4.3 Mycetoma, Actinomycosis (Dermatology)	CLINICAL POSTING	FM8.4 SDL -4 Describe the Laws in relations to poisons including NDPS Act, Medico-legal aspects of poisons	PH-P (Batch B) -3.7 Prepare a list of Essential Medicines for health care facility	PA-P SGD( Batch A ) PA 28.1 Describe the normal histology of the Kidney. PA 28.2 Define, classify and distinguish the clinical syndromes and describe the etiology, pathophysiology, pathology, morphology, clinical and laboratory and urinary findings and complications of Renal Failure. PA 28.3 : Define and Describe the etiology, precipitating factors, pathogenesis, pathology, laboratory urinary findings, progression and complications of Acute Renal Failure. PA 28.4 : Define and Describe the etiology, precipitating factors, pathogenesis, pathology, laboratory urinary findings, progression and complications of Chronic Renal Failure
18.08.2023	FRIDAY	MI-L Integration MI4.3 Mycetoma, Actinomycosis (Dermatology)/. Integration MI4.3 Other viral exanthematous fevers.		CM-L CM 8.1 Epidemiological characteristics and control measures including the use of essential laboratory tests at the primary care level for Faeco-oral diseases: Infective hepatitis	PA-P SGD ( Batch B ) PA 28.5 : Define and classify glomerular diseases. Enumerate and describe the etiology, precipitating factors, pathogenesis, mechanisms of glomerular injury, pathology, distinguishing features and clinical manifestations of glomerulonephritis. PA 28.6: Define and Describe the etiology, pathogenesis, pathology, laboratory urinary findings, progression and complications of IgA Nephropathy. PA28.7 : Enumerate and describe the findings in glomerular	MI-P SGD MI4.1 Method of sample collection and transportation to lab for anaerobic infections(DOAP)
19.08.2023	SATURDAY	SUR-L Minimal Invasive Surgery SU16.1 Describe indications, advantages and disadvantages of Minimally Invasive General Surgery	PH-L -1.34 IM-15.15 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 3. Anti-diarrhoeals and 4. Laxatives 5. Inflammatory Bowel Disease 6. Irritable Bowel Disorders, biliary and prokinetics	MI-P Integration Parasitic infections of skin soft tissue (larva migrans) (Dermatology) and miscellaneous	MI-L Formative assessment III Skin soft Tissue, CVS, Anaerobes	PA-L PA 28.8 : Enumerate and classify diseases affecting tubular interstitium. PA 28.9 Define and describe the etiology, pathogenesis, pathology, laboratory urinary findings, progression and complications of Acute tubular necrosis. PA 28.10 Describe the etiology, pathogenesis, pathology, laboratory urinary findings, distinguishing features, progression and complications of Acute and Chronic pyelonephritis and reflux nephropathy. PA28.13 : Define, classify and describe the etiology, pathogenesis, pathology, laboratory urinary findings, distinguishing features, progression and complications of renal stone disease and obstructive uropathy
			11-12 MED-L IM 3.17; 3.19 Management of Pneumonia, Preventive aspects			

			12-1-OBG-L OG 17.1, 17.2 lactation physiology and management			
20.08.2023	SUNDAY					
21.08.2023	MONDAY	PA-L PA 28.11 Define, classify and describe the etiology, pathogenesis, pathology, laboratory urinary findings,distinguishing features, progression and complications of Vascular disease of the kidney. PA 28.12 Define,classify and describe the genetics, inheritance etiology, ,pathogenesis, pathology, laboratory urinary findings,distguishing features, progression and complications of Cystic disease of the Kidney. PA28.15 : Describe the etiology, genetics,pathogenesis,pathology, presenting features and progression of thrombotic angioopathies	CLINICAL POSTING	PA-P SGD ( Batch A+ B ) PA 23.3 ( II ) Describe and interpret abnormalities in renal function tests. Charts : Interpretation of Renal Disorders	PH-P (Batch A) 3.3 Perform the critical evaluation of the drug promotional literature	PA-P SGD ( Batch B )8.8 : Enumerate and classify diseases affecting tubular interstitium. PA 28.9 Define and describe the etiology, pathogenesis, pathology, laboratory urinary findings,progression and complications of Acute tubular necrosis. PA 28.10 Describe the etiology, ,pathogenesis, pathology, laboratory urinary findings,distguishing features, progression and complications of Acute and Chronic pyelonephritis and reflux nephropathy. PA28.13 : Define,classify and describe the etiology,pathogenesis,pathology, laboratory urinary findings,distinguishing features,progression and complications of renal stone disease and obstructive uropathy
22.08.2023	TUESDAY	PH-L -1.34 IM-15.15 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 3.Antidiarrhoeals and 4.Laxatives 5. Inflammator y Bowel Disease 6.Irritable Bowel Disorders, biliary and		PH-P SDL- 5 - 1.19 PS-8.4,8.6 Describe the mechanism /s of action, types, doses, side effects, indications and contra-indications of the drugs which act on CNS (anxiolytics, sedatives and hypnotics antipsychotic, anti-depressant drugs, anti-maniacs opioid agonists and antagonists, drugs used for neurodegenerative disorders, anti- epileptics drugs)	AETCOM	
23.08.2023	WEDNESDAY	PA-L PA 28.14 :Classify and describe the etiology, genetics, pathogenesis, pathology, presenting features . progression and spread of Renal Tumours. PA 28.16 Describe the etiology, genetics ,pathogenesis, pathology, presenting features and progression of Urothelial tumours.		PH-P SDL- 5 - 1.19 PS-8.4,8.6 Describe the mechanism /s of action, types, doses, side effects, indications and contra-indications of the drugs which act on CNS (anxiolytics, sedatives and hypnotics antipsychotic, anti-depressant drugs, anti-maniacs opioid agonists and antagonists, drugs used for neurodegenerative disorders, anti- epileptics drugs)	PA-P SGD ( Batch A )PA 28.5 : Define and classify glomerular diseases. Enumerate and describe the etiology, precipitating factors,pathogenesis, mechanisms of glomerular injury, pathology, distinguishing features and clinical manifestations of glomerulonephritis. PA 28.6: Define and Describe the etiology, ,pathogenesis, pathology, laboratory urinary findings, progression and complications of IgA Nephropathy. PA28.7 : Enumerate and describe the findings in glomerular	MI-P SGD Integration MI4.3 Laboratory diagnosis of skin and soft tissue infections (SGD) (Dermatology)
24.08.2023	THURSDAY	MI-L Integration MI6.1 Upper respiratory tract infections-Introduction, bacterial pharyngitis Diphtheria, (General Medicine)		FM14.21, 8.9, 8.10,9.1, 9.2,9.3. SDG-11 To collect, preserve, seal and dispatch exhibits for DNA- Finger printing using various formats of different laboratories. Describe the procedure of intimation of suspicious cases or actual cases of foul play to the police, maintenance of records, preservation and dispatch of relevant samples for laboratory analysis.FM8.10 Describe the general principles of Analytical Toxicology and give a brief description of analytical methods available for toxicological analysis: Chromatography – Thin Layer Chromatography, Gas Chromatography, Liquid Chromatography and Atomic Absorption Spectroscopy. Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to: Caustics	PH-P (Batch B) 3.3 Perform the critical evaluation of the drug promotional literature	PA-P SGD ( Batch A )PA28.8 : Enumerate and classify diseases affecting tubular interstitium. PA 28.9 Define and describe the etiology, pathogenesis, pathology, laboratory urinary findings,progression and complications of Acute tubular necrosis. PA 28.10 Describe the etiology, ,pathogenesis, pathology, laboratory urinary findings,distguishing features, progression and complications of Acute and Chronic pyelonephritis and reflux nephropathy. PA28.13 : Define,classify and describe the etiology,pathogenesis,pathology, laboratory urinary findings,distinguishing features,progression and complications of renal stone disease and obstructive uropathy
25.08.2023	FRIDAY	MI-L MI6.1 Laboratory diagnosis of URTI(DOAP) Diphteria, strept, Yeast (General Medicine)		CM-L CM 8.1 Epidemiological characteristics and control measures including the use of essential laboratory tests at the primary care level for Faeco-oral diseases: Typhoid, Cholera	PA-P SGD ( Batch B ):PA 28.11 Define, classify and describe the etiology, pathogenesis, pathology, laboratory urinary findings,distinguishing features, progression and complications of Vascular disease of the kidney. PA 28.12 Define,classify and describe the genetics, inheritance etiology, ,pathogenesis, pathology, laboratory urinary findings,distguishing features, progression and complications of Cystic disease of the Kidney. PA28.15 : Describe the etiology, genetics,pathogenesis,pathology, presenting features and progression of thrombotic angioopathies 28.14 :Classify and describe the etiology, genetics, pathogenesis, pathology, presenting features . progression and spread of Renal Tumours. PA 28.16 Describe the etiology, genetics ,pathogenesis, pathology, presenting features and progression of	MI-P SGD Integration MI4.3 Laboratory diagnosis of skin and soft tissue infections (SGD) (Dermatology)
26.08.2023	SATURDAY	SUR-LSkin and subcutaneous tissue SU18.1 Describe the pathogenesis, clinical features and management of various cutaneous and subcutaneous infections. SU18.2 Classify skin tumorsDifferentiate different skin tumors and discuss their management	PH-L-1.32 CT-2.16 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of drugs used in bronchial asthma and COPD	MI-P Integration MI6.1 Orthomyxo virus (General Medicine) (Paediatrics)	MI-L Integration, MI6.1 Paramyxo virus (General Medicine) (Paediatrics)	PH L 1.33 CT-2.16 Describe the mechanism of action, types, doses, side effects, indications and contraindications of the drugs used in cough (antitussives, expectorant s/ mucolytics)





				September-2023		
DATE	DAY	9:00-10:00	10:00-1:00	2:00-3:00	3:00-4:00	4:00-5:00
01.09.2023	FRIDAY	MI-L Integration MI6.1 LRTI-introduction, bacterial pneumonia Streptococcus pneumonia, (General Medicine)	CLINICAL POSTING	CM-L CM 8.1, 8.3 Epidemiological characteristics and control measures including the use of essential laboratory tests at the primary care level for Faeco-oral diseases: Polio & relevant National Health Programme	PA-P SGD ( Batch A ) 28.11 Define, classify and describe the etiology, pathogenesis, pathology, laboratory urinary findings,distinguishing features, progression and complications of Vascular disease of the kidney. PA 28.12 Define,classify and describe the genetics, inheritance etiology, ,pathogenesis, pathology, laboratory urinary findings,distiguishing features, progression and complications of Cystic disease of the Kidney. PA28.15 : Describe the etiology, genetics,pathogenesis,pathology, presenting features and progression of thrombotic angiopathies 28.14 :Classify and describe the etiology, genetics, pathogenesis, pathology, presenting features , progression and spread of Renal Tumours. PA 28.16 Describe the etiology, genetics ,pathogenesis, pathology, presenting features and progression of Urothelial tumours.	MI-P SGD MI2.3 Blood collection for culture, blood culture REPORTING, bACT/ALERT
02.09.2023	SATURDAY	SUR-LTransplantation SU13.1 Describe the immunological basis of organ transplantation SU13.2 Discuss the Principles of immunosuppressive therapy.Enumerate Indications, describe surgical principles, management of organ Transplantation	PH-L- 1.36 IM-11.16,IM-12.13 Describe the mechanism of action, types, doses, side effects ,indications and contraindications of drugs used in endocrine disorders (diabetes mellitus, thyroid disorders and osteoporosis)  11-12 MED-L  12-1 OBG-L-OG-1.3, 9.1-Haemorrhage in early pregnancy ( abortions)	MI-P MI6.1 H influenza	PH-L - 1.36 IM-11.16,IM-12.13 Describe the mechanism of action, types, doses, side effects ,indications and contraindications of drugs used in endocrine disorders (diabetes mellitus, thyroid disorders and osteoporosis)	PA-L PA 30.1 Describe the epidemiology,pathogenesis,etiology,pathology,screenin g,diagnosis and progression of Carcinoma of the Cervix. PA 30.2 Describe the epidemiology,pathogenesis,etiology,pathology,screenin g,diagnosis and progression and spread of Carcinoma of the Endometrium,PA30.3 Describe the pathogenesis,etiology,pathology,diagnosis and progression and spread of the leiomyomas and leiomyosarcomas.PA 30.6 Describe the etiology and morphologic features of cervicitis. PA 30.7 Describe the etiology,hormonal dependence,features and morphology of endometriosis. PA 30.8 :Describe the etiology and morphologic features of adenomyosis.PA 30.9 Describe the etiology,hormonal dependence and morphology of endometrial hyperplasia
03.09.2023	SUNDAY					
04.09.2023	MONDAY	PA-L PA 30.4 Classify and describe the etiology,pathogenesis,pathology,morphology,clin ical course,spread and complications of Ovarian tumours.PA 30.5 Describe the etiology,pathogenesis,pathology,morphology,clin ical course,spread and complications of Gestational trophoblastic Neoplasms.	CLINICAL POSTING	PA-P SDL( BATCH A+ B )PA28.8 : Enumerate and classify diseases affecting tubular interstitium. PA 28.9 Define and describe the etiology, pathogenesis, pathology, laboratory urinary findings,progression and complications of Acute tubular necrosis. PA 28.10 Describe the etiology, ,pathogenesis, pathology, laboratory urinary findings,distguishing features, progression and complications of Acute and Chronic pyelonephritis and reflux nephropathy. PA28.13 : Define,classify and describe the etiology,pathogenesis,pathology, laboratory urinary findings,distinguishing features,progression and complications of renal stone disease and obstructive uropathy28.11 Define, classify and describe the etiology, pathogenesis, pathology, laboratory urinary findings,distinguishing features, progression and complications of Vascular disease of the kidney. PA 28.12 Define,classify and describe the genetics, inheritance etiology, ,pathogenesis, pathology, laboratory urinary findings,distinguishing features, progression and complications of Cystic disease of the Kidney. PA28.15 : Describe the etiology, genetics,pathogenesis,pathology, presenting features and progression of thrombotic angiopathies 28.14 :Classify and describe the etiology, genetics, pathogenesis, pathology, presenting features . progression and spread of Renal Tumours. PA 28.16 Describe the etiology, genetics ,pathogenesis, pathology, presenting features and progression of Urothelial tumours.	PH-P-(Batch A) - 3.5 To prepare and explain a list of P-Drug for given case / condition	PA-P SGD ( Batch B )PA 30.1 Describe the epidemiology,pathogenesis,etiology,pathology,screenin g,diagnosis and progression of Carcinoma of the Cervix. PA 30.2 Describe the epidemiology,pathogenesis,etiology,pathology,screenin g,diagnosis and progression and spread of Carcinoma of the Endometrium,PA30.3 Describe the pathogenesis,etiology,pathology,diagnosis and progression and spread of the leiomyomas and leiomyosarcomas.PA 30.6 Describe the etiology and morphologic features of cervicitis. PA 30.7 Describe the etiology,hormonal dependence,features and morphology of endometriosis. PA 30.8 :Describe the etiology and morphologic features of adenomyosis.PA 30.9 Describe the etiology,hormonal dependence and morphology of endometrial hyperplasia

05.09.2023	TUESDAY	PH- L - 1.36 IM-11.16,IM-12.13 Describe the mechanism of action, types, doses, side effects ,indications and contraindications of drugs used in endocrine disorders (diabetes mellitus, thyroid disorders and osteoporosis)		PH-P 1.34 (SDL-6 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	AETCOM	
06.09.2023	WEDNESDAY	PA-L		PH-P 1.34 (SDL-6 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	PA-P SGD ( Batch A )PA 30.4 Classify and describe the etiology,pathogenesis,pathology,morphology, clinical course,spread and complications of Ovarian tumours.PA 30.5 Describe the etiology,pathogenesis,pathology,morphology, clinical course,spread and complications of Gestational trophoblastic Neoplasms.	MI-P SGD MI6.1 Laboratory Diagnosis of Mycobacterium tuberculosis (General Medicine)
07.09.2023	THURSDAY	MI-L Integration MI6.1 Viral pneumonia Atypical pneumonia (SGD) (General Medicine)		FM13.1 SDL 5 Describe toxic pollution of environment, its medico-legal aspects & toxic hazards of occupation and industry	PH-P-(Batch B)3.5 To prepare and explain a list of P-Drug for given case / condition	PA-P SGD ( Batch A )PA 30.1 Describe the epidemiology,pathogenesis,etiology,pathology,screening, diagnosis and progression of Carcinoma of the Cervix. PA 30.2 Describe the epidemiology,pathogenesis,etiology,pathology,screening, diagnosis and progression and spread of Carcinoma of the Endometrium.PA30.3 Describe the pathogenesis,etiology,pathology,diagnosis and progression and spread of the leiomyomas and leiomyosarcomas.PA 30.6 Describe the etiology and morphologic features of cervicitis. PA 30.7 Describe the etiology,hormonal dependence,features and morphology of endometriosis. PA 30.8 :Describe the etiology and morphologic features of adenomyosis.PA 30.9 Describe the etiology,hormonal dependence and morphology of endometrial hyperplasia
08.09.2023	FRIDAY	MI-L MI 6.1 Infection due to Non fermenters and Integration MI6.1 Candidal pneumonia and ABPA (allergic bronchopulmonary aspergillosis) Pneumocystosis (General Medicine)		CM-L CM 8.1 Epidemiological characteristics and control measures including the use of essential laboratory tests at the primary care level for zoonotic diseases: Rabies, Plague	PA-P SGD ( Batch B )PA 30.4 Classify and describe the etiology,pathogenesis,pathology,morphology, clinical course,spread and complications of Ovarian tumours.PA 30.5 Describe the etiology,pathogenesis,pathology,morphology, clinical course,spread and complications of Gestational trophoblastic Neoplasms.	MI-P SGD MI6.1 Laboratory Diagnosis of Mycobacterium tuberculosis (General Medicine)
09.09.2023	SATURDAY	SUR-L Biohazard disposal SU15.1 Describe classification of hospital waste and appropriate methods of disposal	PH- L - 1.36 IM-11.16,IM-12.13 Describe the mechanism of action, types, doses, side effects ,indications and contraindications of drugs used in endocrine disorders (diabetes mellitus, thyroid disorders and osteoporosis)	MI-P MI6.1 Parasites infecting the lower Respiratory tract	PA- SDL PA 30.1 Describe the epidemiology,pathogenesis,etiology,pathology, screening, diagnosis and progression of Carcinoma of the Cervix. PA 30.2 Describe the epidemiology,pathogenesis,etiology,pathology, screening, diagnosis and progression and spread of Carcinoma of the Endometrium.PA30.3 Describe the pathogenesis,etiology,pathology,diagnosis and progression and spread of the leiomyomas and leiomyosarcomas.PA 30.6 Describe the etiology and morphologic features of cervicitis. PA 30.7 Describe the etiology,hormonal dependence,features and morphology of endometriosis. PA 30.8 :Describe the etiology and morphologic features of adenomyosis.PA 30.9 Describe the etiology,hormonal dependence and morphology of endometrial hyperplasia PA 30.4 Classify and describe the etiology,pathogenesis,pathology,morphology, clinical course,spread and complications of Ovarian tumours.PA 30.5 Describe the etiology,pathogenesis,pathology,morphology, clinical course,spread and complications of Gestational trophoblastic Neoplasms.	PH- L - 1.36 IM-11.16,IM-12.13 Describe the mechanism of action, types, doses, side effects ,indications and contraindications of drugs used in endocrine disorders (diabetes mellitus, thyroid disorders and osteoporosis)
10.09.2023			11-12 MED-L IM 21.1 to 21.3 Common plant poisons, common corrosives poisoning,			
			12-1 OBG-L -OG-9.3-Haemorrhage in early pregnancy ( ectopic pregnancy)			
SUNDAY						
11.09.2023	MONDAY	PA-L PA31.1 Classify and describe the types,etiology,pathogenesis,pathology and hormonal dependency of benign breast disease. PA 31.2 Classify and describe the epidemiology,pathogenesis,classification,morphology,prognostic factors,hormonal dependency,staging and spread of Carcinoma of the Breast. PA 31.4 Enumerate and describe the etiology,hormonal dependency and pathogenesis of gynaecomastia.	CLINICAL POSTING	PA-P SGD ( Batch A + B ) PA10.1 : Define and describe the pathogenesis and pathology of malaria. PA10.2 Define and describe the pathogenesis and pathology of Cysticercosis.PA10.3 Define and describe the pathogenesis and pathology of Leprosy.	PH-P-(Batch A) 3.5 To prepare and explain a list of P-Drug for given case / condition	PA-P SGD ( Batch B ) PA 10.4 Define and describe the pathogenesis and pathology of common bacterial,viral,protozoal and helminthic diseases.
12.09.2023	TUESDAY	PH-L-1.37 Describe the mechanisms of action,types, doses, side effects, indications and contraindications of the drugs used as sex hormones, their analogues and anterior Pituitary hormones		PH-P-SDL-7-1.32 CT-2.16 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of drugs used in bronchial asthma and COPD	AETCOM	

13.09.2023	WEDNESDAY	PA-L PA32.1 Enumerate,classify and describe the etiology, pathogenesis, pathology and iodine dependency of thyroid swellings.PA32.2 Describe the etiology,cause, iodine dependency, pathogenesis, manifestations,laboratory and imaging features and course of thyrotoxicosis.Pa32.3 Describe the etiology, pathogenesis, manifestations ,laboratory and imaging features and course of thyrotoxicosis/		PH-P-SDL-7-1.32 CT-2.16 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of drugs used in bronchial asthma and COPD	PA-P SGD ( Batch A )PA31.1 Classify and describe the types,etiology,pathogenesis,pathology and hormonal dependency of benign breast disease. PA 31.2 Classify and describe the epidemiology,pathogenesis,classification,morphology,prognostic factors,hormonal dependency,staging and spread of Carcinoma of the Breast. PA 31.4 Enumerate and describe	MI-P SGD 3 Interpretation of the reports -I SGD)
14.09.2023	THURSDAY	POLA				
15.09.2023	FRIDAY	MI-L Integration MI7.1 Genital infections Gonorrhoea (Dermatology) (OBGY)	CLINICAL POSTING	CM-L CM 8.1 Epidemiological characteristics and control measures including the use of essential laboratory tests at the primary care level for Emerging and re-emerging diseases: Ebola, Nipah, COVID-19	PA-P SGD ( Batch B )PA31.1 Classify and describe the types,etiology,pathogenesis,pathology and hormonal dependency of benign breast disease. PA 31.2 Classify and describe the epidemiology, pathogenesis, classification, morphology,prognostic factors,hormonal dependency,staging and spread of Carcinoma of the Breast. PA 31.4 Enumerate and describe the etiology,hormonal dependency and pathogenesis of gynaecomastia.	MI-P SGD 3 Interpretation of the test -II (SGD)
16.09.2023	SATURDAY	SUR-L Surgical Audit and Research SU7.1 Describe the Planning and conduct of Surgical audit. SU7.2 Describe the principles and steps of clinical research in General Surgery	PH-L-1.37 Describe the mechanisms of action,types, doses, side effects, indications and contraindications of the drugs used as sex hormones, their analogues and anterior Pituitary hormones  11-12 MED-L IM 21.4 Commonly observed drug overdose and approach to therapy  12-1-OG- 9.4 Hemorrhage in early pregnancy ( Molar pregnancy)	MI-P Integration MI7.2 Sexually transmitted infections-1 syphilis ( OBGY) (Dermatology)	MI-L Integration MI7.1 Genital infections Non gonococcal urethritis LGV, Trichomoniasis, Bacterial vaginosis (Dermatology) (OBGY)	PA-L PA 32.4 Classify and describe the epidemiology,etiology,pathogenesis,pathology,clinical laboratory features,complications and progression of Diabetes Mellitus.
17.09.2023	SUNDAY					
18.09.2023	MONDAY	PA-L PA 32.5 Describe the etiology,genetics,pathogenesis,manifestations,laboratory and morphologic features of Hyperparathyroidism. PA 32.6 Describe the etiology, pathogenesis, manifestations, laboratory findings, morphologic features,complications and metastases of pancreatic cancer	CLINICAL POSTING	PA-P SGD ( Batch A + B ) PA 32.4 Classify and describe the epidemiology,etiology,pathogenesis,pathology,clinical laboratory features,complications and progression of Diabetes Mellitus. Investigations in Diabetes Mellitus . Glucose tolerance Charts of Diabetes Mellitus, Renal Glycosuria, Normal GTT, Latent Diabetes.	PH-P-(Batch A)3.5 To prepare and explain a list of P-Drug for given case / condition	PA-P SGD ( Batch B )PA32.1 Enumerate,classify and describe the etiology, pathogenesis, pathology and iodine dependency of thyroid swellings.PA32.2 Describe the etiology,cause, iodine dependency, pathogenesis, manifestations,laboratory and imaging features and course of thyrotoxicosis.Pa32.3 Describe the etiology, pathogenesis, manifestations ,laboratory and imaging features and course of thyrotoxicosis/ hypothyroidism.
19.09.2023	TUESDAY	GANESH CHATURTHI				
20.09.2023	WEDNESDAY	PA-L PA 32.7 : Describe the etiology, pathogenesis, manifestations, laboratory findings, morphologic features, complications of Adrenal Insufficiency.PA 32.8 : Describe the etiology, pathogenesis, manifestations, laboratory findings, morphologic features, complications of Cushing's syndrome.PA 32.9 : Describe the etiology, pathogenesis, manifestations, laboratory findings, morphologic features, complications of Adrenal Neoplasms.	CLINICAL POSTING	PH-T-1.37 Describe the mechanisms of action,types, doses, side effects, indications and contraindications of the drugs used as sex hormones, their analogues and anterior Pituitary hormones	PA-P SGD ( Batch A ) PA23.3 (III) Describe and interpret abnormalities in thyroid function tests. Interpretation of thyroid disorders	MI-P SGD MI6.2 Gram staining- Interpretation of results
21.09.2023	THURSDAY	MI-L Integration MI7.3 Urinary tract infections (General Medicine)		SGD- FM 14.2,,14.3., 14.6,14.7,14.8,14.16 Demonstrate the correct technique of clinical examination in a suspected case of poisoning & prepare medico-legal report in a simulated/ supervised environment.Assist and demonstrate the proper technique in collecting, preserving and dispatch of the exhibits in a suspected case of poisoning, along with clinical examination. Demonstrate and interpret medico-legal aspects from examination of hair (human & animal) fibre, semen & other biological fluids. Demonstrate & identify that a	PH-P-(Batch B)3.5 To prepare and explain a list of P-Drug for given case / condition	PA-P SGD ( Batch A )PA32.1 Enumerate,classify and describe the etiology, pathogenesis, pathology and iodine dependency of thyroid swellings.PA32.2 Describe the etiology,cause, iodine dependency, pathogenesis, manifestations,laboratory and imaging features and course of thyrotoxicosis.Pa32.3 Describe the etiology, pathogenesis, manifestations ,laboratory and imaging features and course of thyrotoxicosis/ hypothyroidism.

22.09.2023	FRIDAY	MI-L Integration MI7.3 Urinary tract infections (General Medicine)		CM-P CM 8.3, 8.4 Preparation of epidemic curve/spot map with the help of given data and its interpretation; NHP spotters demonstration	PA-P SGD( Batch B ) PA23.3 (III) Describe and interpret abnormalities in thyroid function tests. Interpretation of thyroid disorders	MI-P SGD MI6.2 Gram staining- Interpretation of results
23.09.2023	SATURDAY	SUR-L Developmental anomalies of face, mouth and jaws SU19.1 Describe the etiology and classification of cleft lip and palate SU19.2 Describe the Principles of reconstruction of cleft lip and palate	PH-L 1.37 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used as sex hormones, their analogues and anterior Pituitary hormones  11-12 MED-L IM 23.1, 23.4 nutritional assessment , enteral and parenteral nutrition  12-1-OBG-L-Recurrent pregnancy loss	MI-P Integration MI5.1 Meningitis-pyogenic (General Medicine) (Pathology) (Paediatrics)	MI-L MI5.1 Meningitis-aseptic and fungal (General Medicine) (Pathology)	PH- L -1.39 Describe mechanism of action, types, doses, side effects, indications and contraindications the drugs used for contraception
24.09.2023	SUNDAY					
25.09.2023	MONDAY	PA -L PA33.1 Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications of osteomyelitis. PA 33.2 Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications and metastases of bone tumours. PA 33.3 : Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features, complications and metastases of soft tissue tumours. PA 33.4 Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features, complications of Paget's disease of the bone. PA 33.5 Classify and describe the etiology, pathogenesis, manifestations, radiologic and laboratory features, diagnostic criteria and complications of Rheumatoid arthritis.	CLINICAL POSTING	PA-P SGD ( Batch A + B ) PA 32.5 Describe the etiology, genetics, pathogenesis, manifestations, laboratory and morphologic features of Hyperparathyroidism. PA 32.6 Describe the etiology, pathogenesis, manifestations, laboratory findings, morphologic features, complications and metastases of pancreatic cancer PA 32.7 : Describe the etiology, pathogenesis, manifestations, laboratory findings, morphologic features, complications of Adrenal Insufficiency. PA 32.8 : Describe the etiology, pathogenesis, manifestations, laboratory findings, morphologic features, complications of Cushing's syndrome. PA 32.9 : Describe the etiology, pathogenesis, manifestations, laboratory findings, morphologic features, complications of Adrenal Neoplasms.	PH-P (Batch A) 3.5 To prepare and explain a list of P-Drug for given case / condition	PA-P SGD ( Batch B ) PA 10.4 Define and describe the pathogenesis and pathology of common bacterial, viral, protozoal and helminthic diseases.
26.09.2023	TUESDAY	PH-L 1.40 Describe mechanism of action, types, doses, side effects, indications and contraindications of 3. Drugs used in the treatment of infertility, and Drugs used in erectile dysfunction		PH-P - 1.39 SDL-8 Describe mechanism of action, types, doses, side effects, indications and contraindications the drugs used for contraception	AETCOM	
27.09.2023	WEDNESDAY	PA-SDL PA33.1 Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications of osteomyelitis. PA 33.2 Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications and metastases of bone tumours. PA 33.3 : Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features, complications and metastases of soft tissue tumours. PA 33.4 Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features, complications of Paget's disease of the bone. PA 33.5 Classify and describe the etiology, pathogenesis, manifestations, radiologic and		PH- 1.39 SDL-8 Describe mechanism of action, types, doses, side effects, indications and contraindications the drugs used for contraception	PA-P SGD ( Batch A ) PA 23.2 Describe abnormal findings in body fluids in various disease states. PA 23.3 ( IV ) Describe and interpret the abnormalities in Semen Analysis	MI-P SGD MI5.3 CSF- Interpretation of reports
28.09.2023	THURSDAY	EID-E-MILAD				

29.09.2023	FRIDAY	MI-L. Integration MI5.2 Encephalitis-parasitic and f (General Medicine) (Paediatrics)	CLINICAL POSTING	CM-P Immunization & Cold chain spotters demonstration	PA-P SGD( Batch B ) PA 23.2 Describe abnormal findings in body fluids in various disease states. PA 23.3 (IV )Describe and interpret the abnormalities in Semen Analysis	MI-P SGD MI5.3 CSF- Interpretation of reports
30.09.2023	SATURDAY	SUR-L Oropharyngeal cancer SU20.1 Describe etiopathogenesis of oral cancer symptoms and signs of oropharyngeal cancer. SU20.2 Enumerate the appropriate investigations and discuss the Principles of treatment.	PH- L- 1.41 Describe the mechanism s of action, types, doses, side effects , indications and contra indications of uterine relaxants and stimulants  11-12 MED-L IM 23.2; 23.3 protein caloric malnutrition, vitamin deficiencies  12-1 OBG-L -OG-11.1-Multifetal pregnancy	MI-P Integration MI8.1 Zoonotic diseases I Bacterial1, Leptospira, Anthrax (General Medicine)	PA - Batch A + B REVISION.	MI-L. Integration MI8.1 Zoonotic diseases 2 Bacterial2 Brucella, Yesinia (General Medicine)

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DATE	DAY	9:00-10:00	10:00-1:00	2:00-3:00	3:00-4:00	4:00-5:00
01.10.2023	SUNDAY					
02.10.2023	MONDAY	GANDHI JAYANTI				
03.10.2023	TUESDAY	IInd INTERNAL ASSESSMENT EXAMINATION				
04.10.2023	WEDNESDAY	IInd INTERNAL ASSESSMENT EXAMINATION				
05.10.2023	THURSDAY	IInd INTERNAL ASSESSMENT EXAMINATION				
06.10.2023	FRIDAY	IInd INTERNAL ASSESSMENT EXAMINATION				
07.10.2023	SATURDAY	IInd INTERNAL ASSESSMENT EXAMINATION				
08.10.2023	SUNDAY					
09.10.2023	MONDAY	IInd INTERNAL ASSESSMENT EXAMINATION				
10.10.2023	TUESDAY	IInd INTERNAL ASSESSMENT EXAMINATION				
11.10.2023	WEDNESDAY	IInd INTERNAL ASSESSMENT EXAMINATION				
12.10.2023	THURSDAY	IInd INTERNAL ASSESSMENT EXAMINATION				
13.10.2023	FRIDAY	IInd INTERNAL ASSESSMENT EXAMINATION				
14.10.2023	SATURDAY	IInd INTERNAL ASSESSMENT EXAMINATION				
15.10.2023	SUNDAY					
16.10.2023	MONDAY	IInd INTERNAL ASSESSMENT EXAMINATION				
17.10.2023	TUESDAY	IInd INTERNAL ASSESSMENT EXAMINATION				
18.10.2023	WEDNESDAY	IInd INTERNAL ASSESSMENT EXAMINATION				

19.10.2023	THURSDAY	PH L -1.42 Describe general principles of chemotherapy "	CLINICAL POSTING	PH -P-T -1.42 Describe general principles of chemotherapy	MI-P Integration MI8.1 Zoonotic diseases3 Rabies (General Medicine) Zoonotic diseases/Demonstration of	PH-P P-3.6 (Batch A) Demonstrate how to optimize Interaction with pharmaceutical representative (Medical Representative) to get authentic information on drugs
20.10.2023	FRIDAY	MI-L Integration MI8.1 Zoonotic diseases 4 Arboviruses (General Medicine		MI-P MI8.1 Zoonotic diseases 5 Parasitic (General Medicine)	PA-P SGD( Batch A ) PA33.1 Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications of osteomyelitis. PA 33.2 Classify and describe the etiology,pathogenesis, manifestations, radiologic and morphologic features and complications and metastases of bone tumours. PA 33.4 Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features, complications of Paget's disease of the bone. PA 33.5 Classify and describe the etiology, pathogenesis, manifestations, radiologic and laboratory features, diagnostic criteria and complications of Rheumatoid arthritis	PH-P P-3.6 (Batch B) Demonstrate how to optimize Interaction with pharmaceutical representative (Medical Representative) to get authentic information on drugs
21.10.2023	SATURDAY	MI-L Integration MI8.1 Vector borne diseases (PSM	FM12.1 SGD-21 Describe features and management of abuse/poisoning with following chemicals: Tobacco, cannabis, amphetamines, cocaine, hallucinogens, designer drugs & solvent	AETCOM		
22.10.2023	SUNDAY					
23.10.2023	MONDAY	PA-L PA 34.1 Describe the risk factors,pathogenesis, pathology and natural history of Squamous Cell Carcinoma of the skin. PA 34.2 Describe the risk factors,pathogenesis, pathology and natural history of Basal Cell Carcinoma of the skin. PA34.3 Describe the distinguishing features between a nevus and melanoma. Describe the etiology, risk factors,pathogenesis, morphology, clinical features and metastases of Melanoma.	CLINICAL POSTING	MI-P SGD Integration MI8.5 Healthcare Associated Infections (HAI)/ MI8.7 Infection control practices and use of Personal Protective Equipments (PPE) (General Medicine) (PSM)(Surgery)	PH-P -1.62 (Batch A+B) SDL-9 Describe and discuss antiseptics and disinfectants	
24.10.2023	TUESDAY	DUSSEHRA				
25.10.2023	WEDNESDAY	PH- L -1.42 Describe general principles of chemotherapy	CLINICAL POSTING	MI-P SGD Integration MI8.5 Healthcare Associated Infections (HAI)/ MI8.7 Infection control practices and use of Personal Protective Equipments (PPE) (General Medicine) (PSM)(Surgery)	PA-P SGD Batch B ) PA33.1 Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications of osteomyelitis. PA 33.2 Classify and describe the etiology,pathogenesis, manifestations, radiologic and morphologic features and complications and metastases of bone tumours. PA 33.4 Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features, complications of Paget's disease of the bone. PA 33.5 Classify and describe the etiology, pathogenesis, manifestations, radiologic and laboratory features, diagnostic criteria and complications of Rheumatoid arthritis	PH- P(BATCH A) 3.1 Write rational, correct and legible generic prescription for a given condition and communicate to the same to the patient
26.10.2023	THURSDAY	PH -L- 1.43 IM-4.23,MI-1.6 Describe and discuss the rational use of antimicrobials		PH-P T- 1.43 IM-4.23,MI-1.6 Describe and discuss the rational use of antimicrobials "	MI-P MI8.12 Discuss confidentiality pertaining to patient identity in laboratory results / MI8.15 Interpretation of laboratory reports(DOAP)	PH-P (BATCH A) 5.1 Communicate with the patient with empathy & ethics on all aspects of drug use
27.10.2023	FRIDAY	MI-L Integration MI.8.2 Opportunistic infections (General Medicine) (Pathology)		MI-P MI8.12 Discuss confidentiality pertaining to patient identity in laboratory results / MI8.15 Interpretation of laboratory reports(DOAP)	PA-P SGD (Batch A ) PA33.3 Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications and metastases of soft tissue tumours.	PH-P (BATCH B) 5.1 Communicate with the patient with empathy & ethics on all aspects of drug use

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06.11.2023	MONDAY	PA-SDL PA 36.1 Describe the etiology,genetics, pathogenesis, pathology, presentation,sequelae and complications of retinoblastoma	CLINICAL POSTING	MI-P SGD Gastrointestinal infections (diarrhea and dysentery) and their Lab diagnosis	PH-P 1.47 (Batch A+B) SDL-11 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in malaria, KALA- AZAR, Amebiasis and intestinal helminthiasis	
07.11.2023	TUESDAY	PA- SDL PA32.1 Enumerate,classify and describe the etiology, pathogenesis, pathology and iodine dependency of thyroid swellings.PA32.2 Describe the etiology,cause, iodine dependency, pathogenesis, manifestations,laboratory and imaging features and course of thyrotoxicosis.Pa32.3 Describe the etiology, pathogenesis, manifestations ,laboratory and imaging features and course of thyrotoxicosis/ hypothyroidism. PA32.4 Classify and describe the epidemiology,etiology,pathogenesis,pathology,clinical laboratory features,complications and progression of diabetes mellitus.		CM-L CM 13.1, 13.2, 13.3, 13.4 Disaster Management	MI-P SGD Gastrointestinal infections (diarrhea and dysentery) and their Lab diagnosis	PH-P (BATCH A) 5.3 + 5.4 Motivate patients with chronic diseases to adhere to the prescribed management by the health care provider
08.11.2023	WEDNESDAY	PH-L-1.45 CT-1.15,MI-6.1 Describe the dugs used in MDR and XDR Tuberculosis		MI-P SGD URTI (patch and sore throat) and their lab diagnosis	PA-P SGD (Batch B ) PA 34.1 Describe the risk factors,pathogenesis, pathology and natural history of Squamous Cell Carcinoma of the skin. PA 34.2 Describe the risk factors,pathogenesis, pathology and natural history of Basal Cell Carcinoma of the skin, PA34.3 Describe the distinguishing features between a nevus and melanoma. Describe the etiology, risk factors,pathogenesis, morphology, clinical features and metastases of Melanoma. PA 34.4 Identify,distinguish and describe common tumours of the skin.	PH-P (BATCH A) 5.3+ 5.4 Motivate patients with chronic diseases to adhere to the prescribed management by the health care provider
09.11.2023	THURSDAY	PH -L-1.46 DR-9.5 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of antileproticdrugs		PH-P-SGD- 1.43 IM-4.23,MI-1.6 Describe and discuss the rational use of antimicrobials	MI-P LRTI (pneumonia, bronchitis, bronchiolitis etc) and their lab diagnosis	PH-P (BATCH A) 5.3+5.4 Motivate patients with chronic diseases to adhere to the prescribed management by the health care provider
10.11.2023	FRIDAY	DIWALI VACATION				
11.11.2023	SATURDAY	DIWALI VACATION				
12.11.2023	SUNDAY	DIWALI VACATION (LAXMI PUJAN -DIWALI)				
13.11.2023	MONDAY	DIWALI VACATION				
14.11.2023	TUESDAY	DIWALI VACATION (PADWAA)				
15.11.2023	WEDNESDAY	DIWALI VACATION (BHAUBIJ)				
16.11.2023	THURSDAY	DIWALI VACATION				
17.11.2023	FRIDAY	DIWALI VACATION				
18.11.2023	SATURDAY	DIWALI VACATION				
19.11.2023	SUNDAY					
20.11.2023	MONDAY	PA-SDL A 32.5 Describe the etiology,genetics,pathogenesis,manifestations,laboratory and morphologic features of Hyperparathyroidism. PA 32.6 Describe the etiology, pathogenesis, manifestations, laboratoryfindings, morphologic features,complications and metastases of pancreatic cancer PA 32.7 : Describe the etiology, pathogenesis, manifestations, laboratory findings, morphologic features, complications of Adrenal Insufficiency.PA 32.8 : Describe the etiology, pathogenesis, manifestations, laboratory findings, morphologic features, complications of Cushing's syndrome.PA 32.9 : Describe the etiology, pathogenesis, manifestations, laboratory findings, morphologic features, complications of Adrenal Neoplasms.	CLINICAL POSTING	MI-P SGD UTI and its lab diagnosis	PH-P -SDL-12-Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in malaria, KALA- AZAR, Amebiasis and intestinal helminthiasis	
21.11.2023	TUESDAY	PA-L Autopsy : Indications and techniques. Autopsy findings in Myocardial infarction, Cirrhosis with portal hypertension, Miliary tuberculosis		CM-L CM 14.1, 14.3 Hospital Waste Management	MI-P SGD UTI and its lab diagnosis	PH-P (BATCH B) 5.5, PF-10.6,18.1 Demonstrate an understanding of the caution in prescribing drugs likely to produce dependence and recommend the line of management



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03.12.2023	SUNDAY	
04.12.2023	MONDAY	PRELIMINARY EXAMINATION
05.12.2023	TUESDAY	PRELIMINARY EXAMINATION
06.12.2023	WEDNESDAY	PRELIMINARY EXAMINATION
07.12.2023	THURSDAY	PRELIMINARY EXAMINATION
08.12.2023	FRIDAY	PRELIMINARY EXAMINATION
09.12.2023	SATURDAY	PRELIMINARY EXAMINATION
10.12.2023	SUNDAY	
11.12.2023	MONDAY	PRELIMINARY EXAMINATION
12.12.2023	TUESDAY	PRELIMINARY EXAMINATION
13.12.2023	WEDNESDAY	PRELIMINARY EXAMINATION
14.12.2023	THURSDAY	PRELIMINARY EXAMINATION
15.12.2023	FRIDAY	SUPPLEMENTARY EXAMINATION
16.12.2023	SATURDAY	SUPPLEMENTARY EXAMINATION
17.12.2023	SUNDAY	
18.12.2023	MONDAY	SUPPLEMENTARY EXAMINATION
19.12.2023	TUESDAY	SUPPLEMENTARY EXAMINATION
20.12.2023	WEDNESDAY	SUPPLEMENTARY EXAMINATION
21.12.2023	THURSDAY	SUPPLEMENTARY EXAMINATION
22.12.2023	FRIDAY	SUPPLEMENTARY EXAMINATION
23.12.2023	SATURDAY	SUPPLEMENTARY EXAMINATION
24.12.2023	SUNDAY	
25.12.2023	MONDAY	CHRISTMAS