



INTEGRAL INSTITUTE OF MEDICAL SCIENCES & RESEARCH, INTEGRAL UNIVERSITY, LUCKNOW
TIME TABLE - MBBS SECOND PROFESSIONAL BATCH- 2020 (Session 2021-22)

Ref. No:- IIMSR/DO/2022/223

Date :- 21.01.2022

Date	Day	Microbiology	Pathology	Pharmacology	Community Medicine	AETCOM	Pandemic module	--	
		Forensic Medicine	Clinical Posting				OBG	Surgery	Medicine
		8:00AM - 9:00AM	9:00AM - 10:00AM	10.00-11.00 AM	11.00-12.00 AM	12:00 - 1:00 PM	2:00 PM - 3:00 PM	3:00 PM - 4:00 PM	
1-Feb-22	Tuesday	PH 1.1.1 - PH 1.1.12 Define and describe the principles of pharmacology and pharmacotherapeutics Lecture	Clinical Posting				MI 1.1.1 Introduction to medical Microbiology and bacterial taxonomy Lecture	FM1.1 Demonstrate knowledge of basics of Forensic Medicine like definitions of Forensic medicine, Clinical Forensic Medicine, Forensic Pathology, State Medicine, Legal Medicine and Medical Jurisprudence FM 1.1.1, FM1.2 Describe history of Forensic Medicine FM 1.2.1 Lecture	PH1.9- Describe nomenclature of drugs i.e. generic, branded drugs Lecture
2-Feb-22	Wednesday	CM 3.2.3 Describe water purification on small scale and water quality standard SGL (Batch A to H)	Clinical Posting				PH1.11 Describe various routes of drug administration, eg., oral, SC, IV, IM, SL SGL (Batch A To H)	MI 1.1.7 Normal Microbial flora of human body SGL(Batch A to H)	MI 1.1.8 Culture media and culture methods SGL(Batch A to H)
3-Feb-22	Thursday	PH1.3 Enumerate and identify drug formulations and drug delivery systems Lecture	Clinical Posting				SU1.1 Describe Basic concepts of homeostasis, enumerate the metabolic changes in injury and their mediators. SU1.2 Describe the factors that affect the metabolic response to injury Lecture	PH 2.1- Demonstrate understanding of the use of various dosage forms (oral/local/parenteral; solid/liquid) DOAP (Batch A to H)	
4-Feb-22	Friday	PA 1.1 Describe the role of Pathologist in diagnosis and management of disease Lecture	Clinical Posting				MI 1.1.2 Introduction to Parasitology, classification and lab diagnosis -- Lecture	PH4.1 Drug Administration using mannequins DOAP (Batch A to H)	
5-Feb-22	Saturday	FM 2.1.1 to 2.2.1 Definition and Discription of death and its types including somatic molecular brain death , cortical and brain stem death. Lecture	AETCOM: Module 2.1.1 The foundations of communication 2 - Introductory SGL BIOCHEMISTRY	PA 2.2 Etiology, mechanism and morphology of reversible and irreversible injury SGL (Batch A to H)	PH1.4.1 - PH1.4.5 Describe absorption, distribution, metabolism & excretion of drugs Lecture	PA 2.1 Cell injury and it's clinical significance Lecture	PA 1.2 Enumerate common terms and definitions used in Pathology Lecture	MI 1.1.10 Parasitological agents-Peripheral Blood Smear, Stool Concentration Techniques, and Wet Specimens SGL(Batch A to H)	
6-Feb-22	Sunday	Sunday							
7-Feb-22	Monday	IM25.1 Describe and discuss the response and the influence of host immune status, risk factors and comorbidities on zoonotic diseases (e.g. Leptospirosis, Rabies) and non-febrile infectious disease (e.g. Tetanus)	Clinical Posting				PA 2.4 Types and mechanism of different forms of cell death and autolysis Lecture	MI 1.1.3 Introduction to Virology, Classification & Diagnosis, Bacteriophage Lecture	PA 1.3 Describe history and evolution of human Pathology SDL (Batch A to H)

8-Feb-22	Tuesday	FM 2.2.2 to 2.3 Natural and Un-natural and Sudden natural death Lecture	Clinical Posting		FM 1.3.1 -1.3.2 , 1.4.1 & 1.4.2 CRPC, IPC, IEA, Inquest Different Ofences and Court and their Power SGL	MI 1.2.1 Perform and Identify the different causative agents of infectious diseases by Gram stain DOAP (Batch A to H)	
9-Feb-22	Wednesday	MI 1.1.5 Morphology and Physiology of bacteria Lecture	Clinical Posting		MI 1.1.12 Viral Models, Rapid tests, ELISA SGL (Batch A to H)	AETCOM Module 2.1.2 The foundations of communication 2 - Focused small group session PHYSIOLOGY	
10-Feb-22	Thursday	PH 1.4.6-1.4.10 Describe absorption, distribution, metabolism & excretion of drugs Lecture	Clinical Posting		MI 1.1.4 Introduction to Mycology classification and lab diagnosis Lecture	PA 2.3 Intracellular accumulation of fats, proteins, carbohydrates and pigments SGL (Batch A to H)	MI 1.1.9 Biochemicals /Automation/Molecular methods SGL(Batch A to H)
11-Feb-22	Friday	PA 2.7 Mechanism of cellular aging and apoptosis Lecture	Clinical Posting		PH 1.4.11-1.4.15 Describe absorption, distribution, metabolism & excretion of drugs Lecture	PA 2.5 Pathologic calcification and gangrene SGL (Batch A to H)	PH1.5.1-PH 1.5.6 Describe general principles of mechanism of drug action SGL(Batch A to H)
12-Feb-22	Saturday	OG 5.1.1 Describe, discuss and identify pre-existing medical disorders and discuss their management	MI 1.1.11 Mycology agents-KOH mount, LCB mount and SDA SGL (Batch A to H)	PA 2.8 Demonstration of manifestation and consequences of various forms of cell injuries in gross and microscopic specimens DOAP (Batch A to H)	MI 1.1.6 Bacterial genetics Lecture	PA 2.6 Cellular adaptations - Atrophy, hypertrophy, hyperplasia, metaplasia and dysplasia Lecture	FM 1.5.1 to FM 1.5.2 Summons, Conduct Money, Witness SGL
13-Feb-22	Sunday	Sunday					
14-Feb-22	Monday	PA 3.1 Pathology of amyloidosis Lecture	Clinical Posting		PH1.5.7-PH1.5.12 Describe general principles of mechanism of drug action SGL(Batch A to H)	MI1.6.2 Methods of Antimicrobial Susceptibility Testing SGL (Batch A to H)	PH1.5.13-PH1.5.18 Describe general principles of mechanism of drug action SGL(Batch A to H)
15-Feb-22	Tuesday	SU1.3 Describe basic concepts of perioperative care. Lecture	Clinical Posting		PH1.5.19-PH1.5.24 Describe general principles of mechanism of drug action SGL(Batch A to H)	MI1.2.3 Perform and Identify the different causative agents of infectious diseases by Stool routine microscopy- Protozoa DOAP (Batch A to H)	
16-Feb-22	Wednesday	PH 1.4.16-1.4.20 Describe absorption, distribution, metabolism & excretion of drugs Lecture	Clinical Posting		CM 3.2.2 Describe water purification on large scale SGL (Batch A to H)	MI1.4.1 Classify and describe the different methods of Sterilization Lecture	PA 3.2 Demonstration of amyloidosis in pathology specimens DOAP
17-Feb-22	Thursday	MI1.4.2 Classify and describe the different methods of Disinfection Lecture	Clinical Posting		PA 4.1 General features of acute and chronic inflammation including vascular and cellular events Lecture VI - General Surgery (nesting)	MI1.6.3 Discuss the monitoring of antimicrobial therapy -MIC/MBC SGL (Batch A to H)	FM1.5.3 to 1.5.4 Recording of Evidence, Oath, Affirmation, Examination in-chief, Cross and Re-examinations SGL

18-Feb-22	Friday	PH1.5.25-PH1.5.26 Describe general principles of mechanism of drug action Lecture	Clinical Posting	PH1.16-Describe mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act by modulating autacoids, including: anti-histaminics, 5-HT modulating drugs, NSAIDs, drugs for gout, anti-rheumatic drugs, drugs for migraine. Histamine & Antihistaminics SGL (Batch A to H)	PA 4.3 Chronic inflammation - non-specific and granulomatous Lecture	MI1.4.3 - MI1.5.1 Choose the appropriate methods of Sterilization used in laboratory, clinical and surgical practice SGL (Batch A to H) Surgery (nesting) VI General
19-Feb-22	Saturday	PA 4.2 Chemical mediators of acute inflammation Lecture VI - General Surgery (nesting)	Pandemic Module 2.1.1 to 2.1.4 Infection Control:part-II Air borne precautions, contact precaution,infection control committee-4hours MICROBIOLOGY			AETCOM Module 2.1.3 Skill lab sessions ANATOMY
20-Feb-22	Sunday	Sunday				
21-Feb-22	Monday	PH 1.4.21-1.4.26 Describe absorption, distribution, metabolism & excretion of drugs Lecture	Clinical Posting	PH1.16- Describe mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act by modulating autacoids, including: anti-histaminics, 5-HT modulating drugs, NSAIDs, drugs for gout, anti-rheumatic drugs, drugs for migraine. Prostaglandins SGL (Batch A to H)	PH1.16- Describe mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act by modulating autacoids, including: anti-histaminics, 5-HT modulating drugs, NSAIDs, drugs for gout, anti-rheumatic drugs, drugs for migraine. NSAIDs (1) SGL (Batch A to H)	MI1.4.4 - MI1.5.2 Choose the appropriate methods of Disinfection used in laboratory, clinical and surgical practice SGL (Batch A to H) Surgery (nesting) VI General
22-Feb-22	Tuesday	PA 5.1 Repair and regeneration including wound healing Lecture VI - General Surgery (nesting)	Clinical Posting	PH1.16-Describe mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act by modulating autacoids, including: anti-histaminics, 5-HT modulating drugs, NSAIDs, drugs for gout, anti-rheumatic drugs, drugs for migraine. NSAIDs (2) SGL (Batch A to H)	PA 4.4 Demonstration of acute and chronic inflammation in gross and microscopic specimens DOAP (Batch A to H)	AETCOM Module 2.1.4 Discussion and closure MICROBIOLOGY
23-Feb-22	Wednesday	PA 6.3 Pathogenesis of shock and its clinical stages Lecture VI - General Surgery (nesting)	Clinical Posting	PH1.13.1-PH1.13.6 Describe mechanism of action, types, doses, side effects, indications and contraindications of adrenergic and anti-adrenergic drugs. Adrenergic System (1) SGL (Batch A to H)	PA 6.1 Pathological aspects of edema with clinical correlation Lecture VI - General Medicine (nesting)	MI1.3 Describe the epidemiological basis of common infectious diseases -Bioterrorism Lecture HI Community Medicine (nesting)
24-Feb-22	Thursday	MI1.6.1 Describe the mechanisms of Drug resistance Lecture HI Pharmacology (nesting)	Clinical Posting	PH1.13.1-PH1.13.6 Describe mechanism of action, types, doses, side effects, indications and contraindications of adrenergic and anti-adrenergic drugs. Adrenergic System (2) SGL (Batch A to H)	PH1.13.7-PH1.13.18 Describe mechanism of action, types, doses, side effects, indications and contraindications of adrenergic and anti-adrenergic drugs. Adrenergic System (3) SGL (Batch A to H)	IM15.12 Enumerate the indications for whole blood, component and platelet transfusion and describe the clinical features and management of a mismatched transfusion

25-Feb-22	Friday	PA 6.2 Pathological aspects of hyperemia, congestion and hemorrhage Lecture	Clinical Posting		PH 1.25.1- PH1.25.6 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs acting on blood, like anticoagulants, antiplatelets, fibrinolytics, plasma expanders (1) Lecture VI - Phy/Gen.med	MI1.2.3 Perform and Identify the different causative agents of infectious diseases by Stool routine microscopy- Helminths (Batch A to H) DOAP		
26-Feb-22	Saturday	OG5.1.2 Discuss evidence-based intrapartum care	PA 6.4 Normal haemostasis and pathological aspects of thrombosis Lecture	PH 1.25.7- PH1.25.12 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs acting on blood, like anticoagulants, antiplatelets, fibrinolytics, plasma expanders ((2) Lecture VI - Phy/Gen.med	PH1.13.19-PH1.13.30 Describe mechanism of action, types, doses, side effects, indications and contraindications of adrenergic and anti-adrenergic drugs. Anti Adrenergic System SGL (Batch A to H)	FM 1.5.5, 1.6.1 & 1.6.2 Conduct of Doctor in Witness Box and Perjury and Court Strictures SGL	MI4.1.1 Anaerobes- Clostridium perfringens and other gas gangrene causing Clostridium Lecture General Medicine	PA 6.5 Pathological aspects of embolism SGL
27-Feb-22	Sunday	Sunday						
28-Feb-22	Monday	FM 1.7.1 to 1.7.2 Discription and Differences about Dying declaration and Dying deposition Lecture	Clinical Posting		PH1.13.31-PH1.13.33 Describe mechanism of action, types, doses, side effects, indications and contraindications of adrenergic and anti-adrenergic drugs. Antti Adrenergic System SGL (Batch A to H)	PA 6.6 Pathological aspects of ischaemia and infarction along with its clinical effects SGL (Batch A to H)	PH 1.25.7- PH1.25.12 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs acting on blood, like anticoagulants, antiplatelets, fibrinolytics, plasma expanders. Fibrinolytics (3) Lecture VI - Phy/Gen.med	
1-Mar-22	Tuesday	HOLIDAY						
2-Mar-22	Wednesday	PH1.13 Describe mechanism of action, types, doses, side effects, indications and contraindications of adrenergic and anti-adrenergic drugs. SDL	Clinical Posting		PA 6.7 Demonstration of gross and microscopic features of infarction in a pathologic specimen DOAP (Batch A to H)	MI1.7.1 Antigen Lecture HI Pathology	PA7.1 Neoplasia - Definition, classification and general characteristics Lecture	
3-Mar-22	Thursday	PH1.6 Describe principles of Pharmacovigilance & ADR reporting systems Lecture	Clinical Posting		SU3.1 Describe the Indications and appropriate use of blood and blood products and complications of blood transfusion. Lecture	AETCOM Module 2.2.1 Foundation of bioethics group session 1 PHARMACOLOGY	Large	
4-Mar-22	Friday	MI8.3 Describe the role of Oncogenic viruses in the evolution of virus associated malignancy Lecture VI General Medicine HI Pathology	Clinical Posting		CM 3.2.3 Describe water purification on small scale and water quality standard SGL (Batch A to H)	PH1.7 Define, identify and describe the management of adverse drug reactions (ADR) Lecture	IM 13.3 Describe the relationship between infection and cancers	

5-Mar-22	Saturday	PA 7.3 Discussion on the process of carcinogenesis Lecture	MI4.1.3 Clostridium difficile and non-sporing anaerobes. Lecture VI General Medicine	PA 7.2 Molecular basis of cancer Lecture	FM 1.8.1 to 1.8.2 Latest decisions/ notification/ circulars related to the medicolegal practice issued by the court. SDL	MI1.7.2 Antibody Lecture HI Pathology	PA 7.4 Describe the effects of tumor on the host including para-neoplastic syndrome SGL (Batch A to H)	FM 3.1.1 to 3.1.7 Identification Part-I SGL	
6-Mar-22	Sunday	Sunday							
7-Mar-22	Monday	PH1.49 Describe mechanism of action, classes, side effects, indications and contraindications of anticancer drugs(1) Lecture	Clinical Posting			MI1.8.2 Infection Lecture VI Paediatrics HI Pathology	PA 7.5 Immunology and immune response to cancer SGL HI - Microbiology (sharing) VI - Physiology (nesting)	PH1.49 Describe mechanism of action, classes, side effects, indications and contraindications of anticancer drugs(3) Lecture	
8-Mar-22	Tuesday	MI1.8.3 Describe the host Immune response Lecture VI Paediatrics HI Pathology	Clinical Posting			PH1.52 Describe management of common poisoning, insecticides, common sting and bites Lecture VI Gen Med	PA 8.2 Exfoliative cytology - Technique & stains used SGL (Batch A to H) VI - Surgery	PH 1.2. Describe the basis of Evidence based medicine and Therapeutic drug monitoring SGL (Batch A to H)	
9-Mar-22	Wednesday	OG 5.2 Determine maternal high risk factors and verify immunization status	Clinical Posting			PA 8.1 Diagnostic role of cytology and its application in clinical care Lecture VI - General Surgery (nesting)	PA 8.3 Demonstration of a cytology slide, its staining process and its interpretation DOAP (Batch A to H)		
10-Mar-22	Thursday	MI1.7.5 Complement system Lecture HI Pathology	Clinical Posting			MI1.8.1 Mechanism of immunity Lecture VI Paediatrics HI Pathology	PH3.4 To recognise and report an adverse drug reaction DOAP (Batch A to H)		
11-Mar-22	Friday	PH1.14.5 --1.14.8 Describe mechanism of action, types, doses, side effects, indications and contraindications of cholinergic and anticholinergic drugs. Cholinergic System Lecture	Clinical Posting			PA 9.1 Principles and mechanisms involved in immunity SGL HI - Micro (sharing) VI - Pediatrics	MI1.10.1 Describe the Immunological mechanism in Hypersensitivity and the lab methods used in detection Lecture VI Paediatrics	PA 9.2 Hypersensitivity reactions and their mechanism Lecture HI - Micro (sharing)	
12-Mar-22	Saturday	PA 9.4 Autoimmunity and autoimmune disorders Lecture	CM 3.1 3.2 Describe the health hazards of water pollution and describe the etiology and basis of water borne diseases SGL (Batch A to H)	MI 1.7.6 Structure and function of immune system Lecture HI Pathology	PH1.14.1 --1.14.4 Describe mechanism of action, types, doses, side effects, indications and contraindications of cholinergic and anticholinergic drugs. Cholinergic System Lecture	SU4.2 Describe Clinical features, Diagnose type and extent of burns and plan appropriate treatment. SU4.3 Discuss the Medicolegal aspects in burn injuries .FMT nesting Lecture	MI1.10.2 Describe the Immunological mechanism in Auto-immune disorders and the lab methods used in detection Lecture VI Paediatrics	Pandemic Module 2.2.1 exploratory and interactive theory session (community medicine)	
13-Mar-22	Sunday	Sunday							
14-Mar-22	Monday	IM13.4 Describe the natural history, presentation, course, complications and cause of death for common cancers	Clinical Posting			PH1.50 Describe mechanisms of action, types, doses, side effects, indications and contraindications of immunomodulators and management of organ transplant rejection SGL (Batch A to H)	MI1.11 Describe the Immunological mechanisms of transplantation and tumour immunity Lecture	PA 9.3 HLA system and immune principles involved in organ transplantation Lecture HI - Micro (sharing)	

15-Mar-22	Tuesday	MI 2.7.1 Describe the epidemiology, etiology, evolution, complication and opportunistic infections in case of HIV Lecture HI Pathology VI General Medicine	Clinical Posting	MI2.7.2 Discuss the lab diagnosis, prevention and principle of management of HIV (Batch A to H) HI Pathology VI General Medicine	PA 9.6 Pathogenesis and pathology of HIV and AIDS Lecture HI -Micro (sharing) VI -Medicine (nesting)	PH1.48.16 to 1.48.20 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in UTI/ STD and viral diseases including HIV. Anti HIV drugs(1) Lecture
16-Mar-22	Wednesday	OG 12.7 Describe and discuss screening, risk factors, management of mother and newborn with HIV	Clinical Posting	CM 7.2.1 & 8.1.1 AIDS- Epidemiology, Prevention and Control Lecture VI General Medicine	MI1.7.3 Antigen - Antibody reaction 1 Lecture HI Pathology	PA 9.5 Define and describe the pathogenesis of systemic Lupus Erythematosus SGL (Batch A to H) VI - Medicine
17-Mar-22	Thursday	HOLIDAY				
18-Mar-22	Friday	HOLIDAY				
19-Mar-22	Saturday	HOLIDAY				
20-Mar-22	Sunday	Sunday				
21-Mar-22	Monday	PH1.10 Describe parts of a correct, complete and legible generic prescription. Identify errors in prescription and correct appropriately. Lecture	Clinical Posting	MI2.5.3 Describe the etiology and clinical evolution of Malaria Lecture HI Pathology (sharing) VI - General Medicine (nesting)	MI2.6.1 Identify causative agents of malaria DOAP (Batch A to H) VI-General Medicine	
22-Mar-22	Tuesday	PA 9.7 Pathogenesis of common autoimmune disorders Lecture VI - Medicine	Clinical Posting	PA 10.1 Pathological aspects of malaria SGL HI - Micro (sharing) VI - Medicine (nesting)	MI2.5.4 Discuss the lab diagnosis of Malaria SGL (Batch A to H) HI Pathology VI - General Medicine (nesting)	PH1.47.1-PH1.47.4 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in malaria, KALA-AZAR, amebiasis and intestinal helminthiasis. Antimalarial drugs (1) SGL (Batch A to H) VI-Gen.Med.
23-Mar-22	Wednesday	IM 25. 2 Discuss and describe the common causes, pathophysiology and manifestations of these diseases	Clinical Posting	MI1.10.3 Describe the Immunological mechanism in Immunodeficiency states and the lab methods used in detection Lecture VI Paediatrics	PH1.47.5-PH1.47.9 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in malaria, KALA-AZAR, amebiasis and intestinal helminthiasis. Antimalarial drugs (2) SGL (Batch A to H) VI-Gen.Med.	AETCOM FM 4.1 and 4.2 Medical Ethics and its historical emergence. Lecture
24-Mar-22	Thursday	PA 13.1 Hematopoiesis and extramedullary hematopoiesis SDL	Clinical Posting	MI 1.9 Discuss the Immunological basis of vaccines and describe the universal immunisation schedule Lecture VI - Paediatrics (nesting)	Pandemic Module 2.2.2 small group assignment emerging and reemerging infectious disease (community medicine)	
25-Mar-22	Friday	PH1.16 Describe mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act by modulating autacoids, including: anti-histaminics, 5-HT modulating drugs, NSAIDs, drugs for gout, anti-rheumatic drugs, drugs for migraine Lecture VI Gen Med	Clinical Posting	PA 11.2 Pathology of tumor and tumour like conditions of infancy and childhood SGL (Batch A to H) VI - Pediatrics (nesting)	PA 11.3 Pathology of common storage disorders of infancy and childhood SGL (Batch A to H) VI - Pediatrics (nesting)	MI8.1.3 Zoonotic disease - Anthrax SGL (Batch A to H) VI General Medicine

26-Mar-22	Saturday	PA 11.1 Common cytogenetic and mutational disorders of childhood Lecture VI - Pediatrics (nesting)	AETCOM Module 2.2.2 Foundation of bioethics Large group session 2 FORENSIC MEDICINE		Pathology Formative Assessment Test 1		PH1.48.16 to 1.48.20 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in UTI/ STD and viral diseases including HIV. Anti HIV drugs(2) Lecture	Formative Assessment -1 Pharmacology
27-Mar-22	Sunday	Sunday						
28-Mar-22	Monday	OG 10.2 Enumerate the indications and describe the appropriate use of blood and blood products, their complications and management VI PATHOLOGY	Clinical Posting		MI8.8.1 Describe the methods used and significance of assessing the Microbial contamination of food SGL (Batch A to H)	PA 12.1 Pathology of disorders caused by air pollution, tobacco and alcohol SGL HI - Community Medicine (Nesting)	CM 3.4.1 concept of Solid waste and its management LECTURE	
29-Mar-22	Tuesday	PH1.15 Describe mechanism/s of action, types, doses, side effects, indications and contraindications of skeletal muscle relaxants Lecture VI Anaes,Phy	Clinical Posting		SU7.1 Describe the Planning and conduct of Surgical audit Lecture	MI8.8.2 Describe the methods used and significance of assessing the Microbial contamination of water SGL (Batch A to H)	CM 8.3.1 NACP Lecture VI-GENERAL MEDICINE, PEDIATRICS	
30-Mar-22	Wednesday	AETCOM FM 4.3 & 4.4 MCI & SMCI function and role and indian medical register. SGL	Clinical Posting		IM 15. 11 Develop, document and present a treatment plan that includes fluid resuscitation, blood and blood component transfusion, and specific therapy for arresting blood loss	PH 4.2 Demonstrate the effects of drugs on blood pressure (vasopressor and vaso-depressors with appropriate blockers) using computer aided learning. (1) DOAP (Batch A to H)		
31-Mar-22	Thursday	MI 8.1.1 Zoonotic diseases - Plague Lecture VI General Medicine	Clinical Posting		PH 5.5 Demonstrate an understanding of the caution in prescribing drugs likely to produce dependence and recommend the line of management PH 5.7 Demonstrate an understanding of the legal and ethical aspects of prescribing drugs SGL (Batch A-H) VI Psychiatry	PA 34.4 Identify, distinguish and describe common tumors of the skin DOAP		
1-Apr-22	Friday	PH1.59 Describe and discuss the following: Essential medicines, Fixed dose combinations, Over the counter drugs, Herbal medicines Lecture	Clinical Posting		CM 7.2.2 & 8.1.2 Malaria epidemiology, prevention, control, treatment SGL (Batch A to H) VI General Medicine	PA 12.2 Pathology of protein calorie malnutrition and starvation SGL (Batch A to H) VI - Biochemistry, Pediatric, Community Medicine (nesting)	PH3.7 Prepare a list of essential medicines for a healthcare facility DOAP (Batch A to H)	
2-Apr-22	Saturday	Microbiology Formative Assessment-1	MI 1.7.4 Antigen - antibody reaction 2 Lecture HI Pathology	CM 2.5 Describe poverty and social security measures and its relationship to health and disease SDL	PH 5.1 Communicate with the patient with empathy and ethics on all aspects of drug use SGL (Batch A--H) VI-Gen. Med	Forensic Medicine (Formative Assessment)	--	
3-Apr-22	Sunday	Sunday						
4-Apr-22	Monday	PA 22.1 Classification and description of blood group systems Lecture	Clinical Posting		PH1.61 Nutraceutical SGL(Batch A to H)	PA 22.2 Blood compatibility testing - Principles, indications and steps involved. SGL (Batch A to H) VI - Obs Gyn (nesting)	Pathology Formative assesment 1 Feedback	

5-Apr-22	Tuesday	OG 8.1 Enumerate, describe and discuss the objectives of antenatal care, assessment of period of gestation; screening for high-risk factors. VI Community medicine	Clinical Posting		CM 10.5 UIP SGL	PA 22.5 Blood transfusion reactions and its lab investigation SGL (Batch A to H) VI - Medicine (nesting)	Microbiology formative assessment -1 feedback
6-Apr-22	Wednesday	PA 22.3 Blood components and their clinical use Lecture VI - Surgery, Medicine (nesting)	Clinical Posting		MI 8.1.4 Zoonotic diseases-Tularemia, KFD, Prions SGL(Batch A to H) VI General Medicine	PH2.4 Demonstrate the correct method of calculation of drug dosage in patients including those used in special situations DOAP (Batch A to H)	
7-Apr-22	Thursday	PH1.17 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of local anesthetics. Lecture VI-Anes.	Clinical Posting		PA 22.4 Infections transmitted by blood transfusion SGL (Batch A to H) HI - Microbiology (sharing)	MI 3.1.3 Enumerate and describe the epidemiology, pathogenesis and clinical feature of microbial agents causing Dysentery Lecture VI General Medicine and Paediatrics HI Pathology (Sharing)	PH1.47 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in malaria, Kala azar, amebiasis and intestinal helminthiasis. Anti Amoebic drugs SGL (Batch A to H)
8-Apr-22	Friday	PA 12.3 Pathogenesis of obesity and its consequences SGL (Batch A to H) VI - Medicine (nesting)	Clinical Posting		MI8.1.2 Rickettsia Lecture VI General Medicine	AETCOM Module 2.3 Health care as a right Participatory student seminar Dept. of Community Medicine	
9-Apr-22	Saturday	MI 8.16 Describe the National health programs in the prevention of common infectious diseases Lecture HI Community Medicine	Pharmacology Formative Assessment-1 Feed back	CM 3.1.1 Describe the source, monitoring and health hazards of air pollution SGL (Batch A to H) VI-GENERAL MEDICINE, ENT	PA 22.6 Indications, principle and procedure of autologous blood transfusion SGL (Batch A to H)	PH1.55.1 - PH1.55.7 Describe and discuss the following National Health Programmes including Immunisation, Tuberculosis, Leprosy, Malaria, HIV, Filariasis, Kala Azar, Diarrhoeal diseases, Anaemia & nutritional disorders, Blindness, Non-communicable diseases, cancer and Iodine deficiency. SDL	--
10-Apr-22	Sunday	Sunday					
11-Apr-22	Monday	PA 23.2 Body fluid analysis and abnormal findings in various disease states Lecture	Clinical Posting		MI 3.1.4 Discuss the diagnostic modalities of microbial agents causing Dysentery SGL (Batch A to H) VI General Medicine and Paediatrics HI Pathology (Sharing)	PA 23.1 Abnormal urinary findings in various disease states. Identification of common urinary abnormalities in a clinical specimen DOAP	
12-Apr-22	Tuesday	SU7.2 Describe the principles and steps of clinical research in General Surgery Lecture	Clinical Posting		CM 3.4.2 human Excreta and sewage disposal SGL (Batch A to H)	PA 24.1 Pathological aspects and clinical features of oral cancers SGL (Batch A to H) VI - Dentistry (nesting)	PH1.55.8- PH1.55.12 Describe and discuss the following National Health Programmes including Immunisation, Tuberculosis, Leprosy, Malaria, HIV, Filariasis, Kala Azar, Diarrhoeal diseases, Anaemia & nutritional disorders, Blindness, Non-communicable diseases, cancer and Iodine deficiency. SDL
13-Apr-22	Wednesday	PA 24.2 and 24.3 Pathological aspects of peptic ulcer disease Lecture VI - Medicine (nesting)	Clinical Posting		MI 3.6.1 Describe the etiology of Acid Peptic Disease (APD) and the clinical course. Lecture VI General Medicine HI Pathology (Sharing) and Pharmacology	MI 3.2.4 Identify the common etiologic agent of dysentery- Shigella VI General Medicine and Paediatrics	DOAP (Batch A to H)
14-Apr-22	Thursday	HOLIDAY					
15-Apr-22	Friday	HOLIDAY					

16-Apr-22	Saturday	IM 15.15 Describe and enumerate the indications, pharmacology and side effects of pharmacotherapy of acid peptic disease including Helicobacter pylori	PH1.14.9 --1.14.25 Describe mechanism of action, types, doses, side effects, indications and contraindications of cholinergic and anticholinergic drugs. Anti cholinergic SGL (Batch A- D)	CM 19.1 & 19.2 Define and describe the concept of essential medicine list and its role in primary health care HI-Pharmacology (sharing) SGL (Batch A to H)	Formative assesment Pathology 2	--
17-Apr-22	Sunday	Sunday				
18-Apr-22	Monday	CM 3.6 National vector borne disease control programme SGL (Batch A to H) VI-MICROBIOLOGY	Clinical Posting	PH1.34.Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs used as below: 1. Acid-peptic disease and GERD 2. Antiemetics and prokinetics 3. Anti-diarrhoeals 4 . Laxatives 5. Inflammatory Bowel Disease 6. Irritable Bowel Disorders, biliary and pancreatic diseases. Drugs for APD (2) Lecture VI Gen.Med.	MI 3.6.2 Discuss the diagnosis and management of causative agent of APD. SGL (Batch A to H) VI General Medicine HI Pathology (Sharing) and Pharmacology	PA 24.4 Pathological aspects of carcinoma of stomach Lecture VI - Surgery (nesting)
19-Apr-22	Tuesday	MI 3.1.1 Enumerate and describe the epidemiology, pathogenesis and clinical feature of microbial agents causing Diarrhoea Lecture VI General Medicine and Paediatrics HI Pathology (Sharing)	Clinical Posting	PH1.34.Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs used as below: 1. Acid-peptic disease and GERD 2. Antiemetics and prokinetics 3. Anti-diarrhoeals 4 . Laxatives 5. Inflammatory Bowel Disease 6. Irritable Bowel Disorders, biliary and pancreatic diseases. Drugs for Constipation Lecture VI Gen.Med.	PA 24.5 Pathologic features of tuberculosis of the intestine SGL (Batch A to H) VI - Surgery (nesting)	FM 2.5.1 , 2.5.2, 2.6.1, 2.7.1, 2.7.2 Moment and modes of deaths, Asphyxia and syncope.& Presumptions of death and survivorsip. Suspended animation SGL
20-Apr-22	Wednesday	PA 24.7 Describe the etiology, pathogenesis, pathology and distinguishing features of carcinoma of the colon Lecture VI - Surgery (nesting)	Clinical Posting	PA 24.6.5 to PA 24.6.8 Pathological aspects and distinguishing features of inflammatory bowel disease SGL (Batch A to H) VI - Surgery (nesting)	MI 3.2.1 agent of Diarrhea -Vibrio cholerae (Batch A to H)	Identify the common etiologic DOAP VI General Medicine and Paediatrics
21-Apr-22	Thursday	FIRST TERMINAL EXAMINATION (Pathology)				
22-Apr-22	Friday	FIRST TERMINAL EXAMINATION (Pharmacology)				
23-Apr-22	Saturday	FIRST TERMINAL EXAMINATION (Microbiology)				
24-Apr-22	Sunday	Sunday				
25-Apr-22	Monday	FIRST TERMINAL EXAMINATION (Community Medicine)			FIRST TERMINAL EXAMINATION (Forensic Medicine)	
26-Apr-22	Tuesday	FIRST TERMINAL EXAMINATION (Medicine)				
27-Apr-22	Wednesday	FIRST TERMINAL EXAMINATION (Surgery)				
28-Apr-22	Thursday	FIRST TERMINAL EXAMINATION (OBG)				
29-Apr-22	Friday	HOLIDAY				

30-Apr-22	Saturday	PA 25.1.1 to PA 25.1.3 Bilirubin metabolism. Pathogenesis and types of jaundice Lecture	PH1.34. Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs used as below: 1. Acid-peptic disease and GERD 2. Antiemetics and prokinetics 3. Antidiarrhoeals 4. Laxatives 5. Inflammatory Bowel Disease 6. Irritable Bowel Disorders, biliary and pancreatic diseases. Drugs for	PA 24.6.1 to PA 24.6.4 Pathological aspects and distinguishing features of inflammatory bowel disease SGL (Batch A to H) VI - Surgery (nesting)	MI 3.1.2 Discuss the diagnostic modalities of microbial agents causing Diarrhoea SGL (Batch A to H) VI General Medicine and Paediatrics HI Pathology (Sharing)	PA 25.1.4 to PA 25.1.6 Aetiological causes and lab tests used for distinguishing different types of jaundice SGL (Batch A to H)	PA 25.3.1 to PA 25.1.4 Viral and toxic hepatitis - Pathology, complications and consequences. Lecture (nesting) VI - Medicine	OG 12.6. 1 Describe the clinical features, detection, effect of pregnancy on the disease and impact of the disease on pregnancy HI MEDICIE
1-May-22	Sunday	Sunday						
2-May-22	Monday	MI 3.7.1 Describe the epidemiology of viral hepatitis Lecture Medicine (Sharing) VI General HI Pathology	Clinical Posting	PH 1.48 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in UTI/ STD and viral diseases including HIV. Drugs for hepatitis Lecture HI-Microbiology	PA 25.3.5 to PA 25.3.9 Viral and toxic hepatitis - Pathology, complications and consequences. SGL (nesting) VI - Medicine	SU3.1 Describe the Indications and appropriate use of blood and blood products and complications of blood transfusion. Lecture		
3-May-22	Tuesday	IM 5.4 Describe and discuss the epidemiology, microbiology immunology and clinical evolution of infective (viral) hepatitis	Clinical Posting	PE 20.19 Neonatal hyperbilirubinemia Lecture	PH 3.1 Write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient for hepatitis (1). DOAP (Batch A to H)			
4-May-22	Wednesday	HOLIDAY						
5-May-22	Thursday	HOLIDAY						
6-May-22	Friday	OG 12.6.2 complications and management of liver disease in pregnancy HI MEDICIE	Clinical Posting	SU28.12 Describe the applied anatomy of biliary system. Describe the clinical features, investigations and principles of management of diseases of biliary system Lecture	PA 25.6 Interpret liver function test report and viral hepatitis serology panel. DOAP (Batch A to H) VI - Medicine (nesting)			

7-May-22	Saturday	PA 25.2 Hepatic failure Lecture VI - Medicine, Surgery	SU5.1 Describe normal wound healing and factors affecting healing. SU5.3 Differentiate the various types of wounds, plan and observe management of wounds SU5.4 Discuss medico legal aspects of wounds Lecture	PH1.14 Describe mechanism of action, types, doses, side effects, indications and contraindications of cholinergic and anticholinergic drugs. SDL	FM 3.1.8 to 3.1.10 and 3.2.1 to 3.2.2 Identificaion Part-II and Identificaion Part-III SGL	PA 25.5 Pathological aspects of portal hypertension SGL Medicine, Surgery (nesting)	PA 25.4.1 o PA 25.4.4 Alcoholic liver disease including cirrhosis SGL Medicine, surgery	--	
8-May-22	Sunday	Sunday							
9-May-22	Monday	FM 1.10 to 1.11 Cause of death in particular scenario and cause of death certificate by referring ICD-10 Code. Lecture	Clinical Posting			PA 25.4.5 to PA 25.4.8 Alcoholic liver disease including cirrhosis SGL Medicine, surgery	Alcoholic VI --	PH2.2 Prepare oral rehydration solution from ORS packet and explain its useL DOAP (Batch A to H)	
10-May-22	Tuesday	PA 32.1 Thyroid swellings - Classification, etiology, pathogenesis and pathology Lecture VI - Anatomy, Physiology, Medicine, Surgery (nesting)	Clinical Posting			FM 2.8.1 to 2.8.2 Postmortem changes includings sighns of death, postmortem lividity RM SGL		Aetcom Module 2.4.1 Working as a health care team Tag along session 1 PATHOLOGY	
11-May-22	Wednesday	IM 12.2 Describe and discuss the genetic basis of some forms of thyroid dysfunction	Clinical Posting			MI 3.3.1 Describe the Enteric fever pathogen and the clinical course of the disease Lecture Medicine (Sharing) and Pharmacology	VI General HI Pathology	Pathology Formative assessment test 3	
12-May-22	Thursday	PA 32.2 Thyrotoxicosis - Pathological aspects, laboratory and imaging features. Lecture VI - Physiology and Medicine (nesting)	Clinical Posting			MI 3.3.2 Discuss the lab diagnosis of Enteric fever SGL (Batch A to H) HI Pathology (Sharing) and Pharmacology	VI General Medicine	PH1.53- Describe heavy metal poisoning and chelating agents SGL (Batch A--H)	Pandemic Module 2.3.1 describe specimen selection collection ,transport,storage required during pandemic- Lecture MIRC BIOLOGY
13-May-22	Friday	PH1.36.3 Describe the mechanism of action, types, doses, side effects, indications and contraindications of drugs used in endocrine disorders (diabetes mellitus, thyroid disorders and osteoporosis) Drugs for Thyroid disorders (2) Lecture VI Gen.Med. (Nesting) HI--Pathology((Sharing)	Clinical Posting			PH1.36.3 Describe the mechanism of action, types, doses, side effects, indications and contraindications of drugs used in endocrine disorders (diabetes mellitus, thyroid disorders and osteoporosis) Drugs for Thyroid disorders (1) Lecture VI Gen.Med. (Nesting) HI-Pathology((Sharing)		PH3.5 To prepare and explain a list of P-drugs for a given case/condition (1) DOAP (Batch A to H)	

14-May-22	Saturday	Aetcom Module 2.4.2 Working as a health care team Tag along session 2 MEDICINE	MI 3.5.1 Enumerate the caustive agents of Food poisoning and their clinical course Lecture VI General Medicine HI Pharmacology	PA 32.3 Hypothyroidism - Pathological aspects, laboratory and imaging features SGL VI - Physiology and Medicine (nesting) HI - Pharmacology (sharing)	CM 12.1 & 12.2 Define and describe the concept of geriatric services along with their health problems LECTURE	MI 3.5.2 lab diagnosis of Food poisoning (Batch A to H) Medicine Discuss the SGL VI General HI Pharmacology	PA 32.5 Hyperparathyroidism - Pathological aspects and laoratory features SGL VI - Physiology, Medicine (nesting)
15-May-22	Sunday	Sunday					
16-May-22	Monday	HOLIDAY					
17-May-22	Tuesday	PA 32.8 Cushing's syndrome - Pathological aspects and laboratory features Lecture VI -Physiology, Medicine (nesting)	Clinical Posting	PA 32.7 Adrenal insufficiency - Pathological aspects and laboratory features SGL VI -Physiology, Medicine (nesting)	MI 3.4.1 for diagnosis of Enteric fever in early disease-blood culture and widal DOAP (Batch A to H) HI Pathology	Identify the different modalities VI General Medicine	
18-May-22	Wednesday	PH1.38.1 Describe the mechanism of action, types, doses, side effects, indications and contraindications of corticosteroids. Lecture	Clinical Posting	OG 8.2 Elicit document and present an obstetric history including menstrual history, last menstrual period, previous obstetric history, comorbid conditions, past medical history and surgical history	MI 3.4.2 Enteric fever in late disease-stool culture and urine culture DOAP (Batch A to H) HI Pathology	Identify the different modalities for diagnosis of VI General Medicine	
19-May-22	Thursday	PA32.9 Adrenal neoplasms - Pathological aspects and laboratory features Lecture VI - Anatomy, Physiology, Medicine, Surgery	Clinical Posting	SU23.1 Describe the applied anatomy of adrenal glands SU23.2 Describe the etiology, clinical features and principles of management of disorders of adrenal gland Lecture	MI3.4.		
20-May-22	Friday	IM 16.3 Describe and discuss the chronic effects of diarrhea including malabsorption	Clinical Posting	PH1.38.1 Describe the mechanism of action, types, doses, side effects, indications and contraindications of corticosteroids. Lecture	MI3.2.5 Identify the common etiological agent of dysentery -Entamoeba histolytica DOAP (Batch A to H) VI General Medicine and Paediatrics		
21-May-22	Saturday	Aetcom Module 2.4.3 Working as a health care team Small group discussion OBG	PH 1.42.7- PH.42.11 General principles of Antimicrobial chemotherapy-General Consideraion (1) SGL (Batch A to H)	PA 27.1.1 to 27.1.6 Various forms of arteriosclerosis and their pathological aspects SGL VI -- Medicine (nesting)	PH 1.42.1 o PH.42.6 General principles of Antimicrobial chemotherapy-General Consideration (2) SGL (Batch A to H)	MI8.9.3 Discuss the method of Collecion of sample - Stool SGL(Batch A to H) Differentiate PM stanning with Bruise and congestion Rigermortis and its medicolegal importance in estimating TSD. SGL	
22-May-22	Sunday	Sunday					
23-May-22	Monday	PA 27.2 Aortic aneurysms -etiology, dynamics and pathology Lecture VI - Medicine (nesting)	Clinical Posting	PA27.1.7 to PA27.1.11 Various forms of arteriosclerosis and their pathological aspects SGL VI -- Medicine (nesting)	PH 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. Diuretics (1) Lecture	AETCOM Module 2.5.1 Bioethics continued – Case studies on patient autonomy and decision making. Introduction and group formation SURGERY	

24-May-22	Tuesday	MI2.1.1 Describe the Etiological agent in rheumatic fever Lecture VI - Gen Mediciene HI- Patthology (sharing)	Clinical Posting		PH 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 . Diuretics (2) Lecture	MI2.3 Identify the microbial agents causing Rheumatic heart disease Streptococcus and enterococcus DOAP(Batch A to H) VI - Gen Mediciene HI- Patthology (sharing)	
25-May-22	Wednesday	OG 8.7 Enumerate the indications for and types of vaccination in pregnancy	Clinical Posting		CM 12.3 & 12.4 prevention of health problems of aged population and national program for elderly. LECTURE	PH 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. Antidiuretics SGL (Batch A to H)	MI2.2.1 Describe the Etiological agents and clinical features of Inf Endocarditis Lecture VI - Gen Mediciene HI- Patthology (sharing)
26-May-22	Thursday	PA 27.3 Heart failure - Pathological aspects and complications Lecture VI - Medicine, Physiology (nesting)	Clinical Posting		PA 27.4 Rheumatic fever - Pathological aspects and complications Lecture VI - Gen Mediciene (nesting) HI - Microbiology (sharing)	MI 2.1.2 Discuss the lab diagnosis of Rheumatic fever - SGL (Batch A to H) VI - Gen Mediciene HI- Patthology (sharing)	PH1.26 Describe mechanisms of action, types, doses, side effects, indications and contraindications of the drugs modulating the reninangiotensin and aldosterone system.(1) Lecture VI Phy., Gen. Med.(Nesting)
27-May-22	Friday	SU23.3 Describe the clinical features, principles of investigation and management of Adrenal tumors Lecture	Clinical Posting		PA 27.6 Infective endocarditis - Pathological aspects and complications Lecture HI Microbiology (sharing) VI - Medicine (nesting)	MI2.2.2 Discuss the lab diagnosis of Infective endocarditis SGL (Batch A to H) VI - Gen Mediciene HI- Patthology (sharing)	Pathology formative assesment 2 Feedback
28-May-22	Saturday	PH1.26 Describe mechanisms of action, types, doses, side effects, indications and contraindications of the drugs modulating the reninangiotensin and aldosterone system.(2) Lecture VI Phy., Gen. Med.(Nesting)	PA 27.7 Pericardial effusion - Pathological aspects and complications SGL VI - Medicine (nesting)	Pharmacology Formative Assessment -2	PA 27.4 and PA 27.6 Rheumatic fever and endocarditis SGL	FM 2.9.1 to 2.10.2 DOAP Discribe putrefaction Mummification, Adipocere and Maceration.Its MLI. Discuss TSD.	
29-May-22	Sunday	Sunday					
AITO (CAD)							
30-May-22	Monday	IM 2.4 Discuss and describe the pathogenesis natural history, evolution and complications of atherosclerosis and IHD	Clinical Posting		PA 27.5.1 to PA 27.5.5 Pathology of coronary artery disease Lecture VI - Medicine	OG 12.4.1 Define, classify and describe the etiology, pathophysiology, diagnosis, investigations, criteria of heart diseases in pregnancy HI MEDICINE	SU22.1 Describe the applied anatomy and physiology of thyroid SU22.2 Describe the etiopathogenesis of thyroidal swellings Lecture

31-May-22	Tuesday	PA 27.5.6 to PA 27.5.10 Pathology of coronary artery disease Lecture VI - Medicine	Clinical Posting	PH1.28.1 -- 1.28.4 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 (2) Lecture VI Gen. Med.	PA 27.5.8 and PA 27.8.2 Lab diagnosis of coronary artery disease SGL VI -- Physiology, Medicine (nesting)	IM 2.5 Define the various acute coronary syndromes and describe their evolution, natural history and outcomes medicine	
1-Jun-22	Wednesday	OG 12.4.2 Describe adverse effects on the mother and foetus and the management during pregnancy and labor, and complications of heart diseases in pregnancy HI MEDICINE	Clinical Posting	CM 8.2.1 & 7.2.5 Describe and discuss the epidemiology, control measures including lab test at primary care level for CAD LECTURE VI Gen Med.	PA 27.8 abnormalities in cardiac function testing in acute coronary syndromes DOAP (Batch A to H) VI - Physiology, Medicine (nesting)	Interpret	
2-Jun-22	Thursday	SU22.4 SU22.5 & SU22.6 Describe the clinical features, classification and principles of management of thyroid cancer Describe the applied anatomy of parathyroid Describe and discuss the clinical features of hypo - and hyperparathyroidism and the principles of their management Lecture	Clinical Posting	PH1.28.5 -- 1.28.9 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 (2) Lecture VI Gen. Med.	CM 8.2.2 & 7.2.6 Describe and discuss the epidemiology, control measures including lab test at primary care level for Hypertension LECTURE VI Gen Med.	IM 2.15 Discuss and describe the medications used in patients with an acute coronary syndrome based on the clinical presentation	
3-Jun-22	Friday	OG 12.1.1 Define, classify and describe the etiology and pathophysiology, early detection, investigations; of eclampsia.	Clinical Posting	OP 8.1 Discuss clinical features and management of vascular occlusions of retina LECTURE (ophthalmology)	PH 3.1 Write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient for CAD (2) DOAP (Batch A to H)		
4-Jun-22	Saturday	AETCOM Module 2.5.2 Bioethics continued – Case studies on patient autonomy and decision making. Case introduction OPHTHALMOLOGY	Pandemic Module 2.3.2 to 2.3.4 sample collection, lab visit, group activity MICROBIOLOGY		AETCOM Module 2.5.3 on patient autonomy and decision making. Self-directed learning ENT	Bioethics continued – Case studies	
5-Jun-22	Sunday	Sunday					
6-Jun-22	Monday	PH1.27 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of antihypertensive drugs and drugs used in shock. (1) Lecture VI Gen.Med.(Nesting)	Clinical Posting	CM 7.2.4 & 8.1.4 Describe the epidemiology, mode of transmission and measures for prevention and control of Viral hepatitis LECTURE VI General Medicine	PH3.3-Perform a critical evaluation of the drug promotional literature(1) DOAP (Batch A to H)		
7-Jun-22	Tuesday	PH1.27 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of antihypertensive drugs and drugs used in shock. (2) Lecture VI Gen.Med.(Nesting)	Clinical Posting	PH 1.27, PH 1.28, Drugs for Hypertension, angina &MI SDL	FM 2.11.1 to 2.11.4 DOAP Describe and discuss autopsy procedures including postmortem examination. Different types of autopsies.Aims and Objectives of postmortem examinations and Dissection and removal various organ during autopsy.		

8-Jun-22	Wednesday	PA 27.9 Cardiomyopathies - Pathological aspects and complications Lecture VI - Medicine, Physiology (nesting)	Clinical Posting		MI 8.9.1 Discuss the of Blood collection of microbial agent SGL(Batch A to H)	CM 7.2.3 & 8.1.3 describe the epidemiology, mode of transmission of Amoebiasis and Ascariasis SGL (Batch A to H)	PH 1.42 Describe general principles of Antimicrobial chemotherapy. B lactam antibiotics (1) SGL (Batch A to H)
9-Jun-22	Thursday	SU2.1 Describe Pathophysiology of shock, types of shock & principles of resuscitation including fluid replacement and monitoring. SU2.2 Describe the clinical features of shock and its appropriate treatment. Lecture	Clinical Posting		PA 27.10 Cardiovascular syphilis - Pathological aspects and complications SGL Microbiology (sharing) HI - VI - Medicine (nesting)	CM 8.3.2 Iodine deficiency disorder and its programme VI-GENERAL MEDICINE, PEDIATRICS LECTURE	PH 1.42 Describe general principles of Antimicrobial chemotherapy. B lactam antibiotics (2) SGL (Batch A to H)
10-Jun-22	Friday	MI 8.2.1 Describe Parasitological Oppurtunistic infecions Lecture VI General Medicine HI Pathology (sharing)	Clinical Posting		IM 16.6 Distinguish between diarrhea and dysentery based on clinical features	PH1.43 Describe and discuss the rational use of antimicrobials including antibiotic stewardship program SGL (Batch A-H) VI Gen Med & Paed HI Micro	MI 3.1. Enumerate and describe the epidemiology, pathogenesis and clinical feature of microbial agents causing Dysentery Lecture VI General Medicine and Paediatrics HI Pathology (Sharing)
11-Jun-22	Saturday	AETCOM Module 2.5.4 Bioethics continued – Case studies on patient autonomy and decision making Anchoring Lecture	Formative assesment microbiology 2	PH 1.42 Describe general principles of Antimicrobial chemotherapy. Cephalosporins SGL (Batch A to H)	MI 8.2.2 Fungal Oppurtunistic infecions Lecture VI General Medicine HI Pathology (sharing)	MI 3.2.3 diarrhoea -Giardiasis VI General Medicine and Paediatrics	Identify the common etiologic agent of DOAP (Batch A to H)
12-Jun-22	Sunday	Sunday					
13-Jun-22	Monday	PH1.42 Describe general principles of Antimicrobial chemotherapy. SDL	Clinical Posting		PA 28.1 Normal histology of the kidney Lecture	FM 2.12 to 2.14 Describe the legal requirments to conduct postmortem examination and procedures. Discuss commen instuments used during autopsy. Discibe and discuss obscure autopsy. Examinations of clothing and viscera. Chemical analysis and PM artifacts.SGL	
14-Jun-22	Tuesday	PA 28.2 Clinical syndromes of renal disease - Pathological aspects, clinical, laboratory findings and complications Lecture	Clinical Posting		PH1.42 Sulfonamides & Cotrimoxazole SGL (Batch A-H)	MI 8.6.1 Biomedical Waste Management SGL (Batch A to H) HI Community Medicine (sharing)	CM 14.1,14.2,14.3 classify hospital waste SGL (Batch A to H) HI Microbiology
15-Jun-22	Wednesday	OG 12.1.2 Describe principles of management of hypertensive disorders of pregnancy and eclampsia, complications of eclampsia HI MEDICINE	Clinical Posting		MI 8.6.2 Needle stick injury SGL (Batch A to H) HI Community Medicine (sharing)	PA 28.3 Acute renal failure - Pathological aspects, clinical, laboratory findings and complications SGL VI -General Medicine (nesting)	Pharmacology Formative Assessment -2 Feed back
16-Jun-22	Thursday	PA 28.4 Chronic renal failure - Pathological aspects, clinical, laboratory findings and complications Lecture VI -General Medicine (nesting)	Clinical Posting		PH1.42 PH1.42 Describe general principles of Antimicrobial chemotherapy Fluoroquinolones Lecture	MI 8.7.1 Management DOAP (Batch A to H) VI General Surgery	Universal precaution and Spill HI Community Medicine

17-Jun-22	Friday	SU29.1 Describe the causes, investigations and principles of management of Hematuria Lecture	Clinical Posting		PA 28.5.1 to PA 28.5.4 Glomerulonephritis - Pathological aspects, clinical, laboratory findings and complications Lecture VI - Physiology, Medicine	FORMATIVE ASSESSMENT -1 COMMUNITY MEDICINE		
18-Jun-22	Saturday	AETCOM 2.5.5 Bioethics continued – Case studies on patient autonomy and decision making Case resolution PEDIATRICS	PH 2.3 Demonstrate the appropriate setting up of an intravenous drip in a simulated environment DOAP (Batch A to H)	Pandemic Module 2.3.5 Discussion and closure MICROBIOLOGY	PA 28.5.5 to PA 28.5.9 Glomerulonephritis - Pathological aspects, clinical, laboratory findings and complications SGL VI - Physiology, Medicine	FM 2.15 Describe special protocols for conduction of medico- legal atupsies in case of death in custody or follwing violation of human right as NHRC guide lines. SGL	MI 7.3.1 UTI Lecture VI Gen medicine	
19-Jun-22	Sunday	Sunday						
20-Jun-22	Monday	PA 28.13 Renal stone disease and obstructive uropathy - Pathological aspects, clinical, laboratory findings and complications Lecture VI - Surgery (nesting)	Clinical Posting		MI 7.3.2 Uti SGL Ecoli VI Gen medicine	PH 1.42 PH1.42 Describe general principles of Antimicrobial chemotherapy Tetracycline & Chloramphenicol SGL (Batch A--H)	IM 10.8 Classify, describe and discuss the significance of proteinuria in CKD	
21-Jun-22	Tuesday	PA 28.10 Pathology of chronic pyelonephritis and reflux nephropathy Lecture VI- Medicine (nesting) HI Pharmacology (sharing)	Clinical Posting		MI8.9.2 Sample processing Urine SGL	MI 3.2.2 ECOLI DOAP VI Gen medicine & Pediatrics		
22-Jun-22	Wednesday	PH1.42 Describe general principles of Antimicrobial chemotherapy. Aminoglycosides (1) Lecture	Clinical Posting		PA 28.12 Pathology of cystic disease of the kidney SGL VI - Medicine, Pediatrics (nesting)	Pandemic Module 2.4.3 visit tto PHC (COMMUNITY MEDICINE)		
23-Jun-22	Thursday	OG 6.1 Describe, discuss and demonstrate the clinical features of pregnancy, derive and discuss its differential diagnosis, elaborate the principles underlying and interpret pregnancy tests	Clinical Posting		PH1.42 Describe general principles of Antimicrobial chemotherapy. Aminoglycosides (2) SGL (Batch A-H)	PA 28.11 Vascular disease of the kidney - Pathological aspects, clinical, laboratory findings and complications SGL VI - Medicine (nesting)	PH1.42 Describe general principles of Antimicrobial chemotherapy. Macrolides & Miscellaneous SGL (Batch A to H)	
24-Jun-22	Friday	CM 10.5.1 Immunizing agents and AEFI SDL	Clinical Posting		PA 28.15 Thrombotic angiopathies - Pathological aspects, clinical, laboratory findings and complications SGL VI -Medicine (nesting)	PH 1.48 Describe the mechanisms of action, types, doses, side effects,indications and contraindications of the drugs used in UTI/ STD 'and viral diseases including HIV Drugs for UTI & STD SGL (Batch A to H) HI Micro	MI7.3.3 Schistosoma SGL VI Gen Medicine	
25-Jun-22	Saturday	AETCOM 2.6.2 Bioethics continued: Case studies on autonomy and decision making Self directed learning Dept. of Forensic Medicine	IM 3.1 Define, discuss, describe and distinguish community acquired pneumonia, nosocomial pneumonia and aspiration pneumonia	PH1.29 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in congestive heart failure (1) Lecture VI Gen Med	PH1.33 Describe the mechanism of action, types, doses, side effects, indications and contraindications of the drugs used in cough (antitussives, expectorants/ mucolytics) SDL VI-Resp.Med.	MI8.9.7 Sample collection for URTI SGL	MI6.1.1. Corynebacterium Lecture	

26-Jun-22	Sunday	Sunday				
27-Jun-22	Monday	SU29.2 Describe the clinical features, investigations and principles of management of congenital anomalies of genitourinary system Lecture	Clinical Posting	MI6.1.2 Viral causes URTI SGL VI - Gen. Medicine (nesting)	PA 26.2 Lung abscess - Pathological aspects, clinical, laboratory findings and complications SGL HI - Micro (sharing) VI - Medicine (nesting)	MI6.1.4 LRtI SGL VI - Gen. Medicine (nesting)
28-Jun-22	Tuesday	PA 28.14 Renal tumors - Pathological aspects. presenting features and progression Lecture - Pediatrics (nesting) VI	Clinical Posting	PA 28.16 Pathological aspects and presenting features of urothelial tumors Lecture VI - Surgery (nesting)	PH3.1 Write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient (3) DOAP (Batch A to H)	
29-Jun-22	Wednesday	PA 26.1 Pneumonia - Pathological aspects, clinical, laboratory findings and complications Lecture HI - Micro (sharing) VI - Medicine (nesting)	Clinical Posting	PH1.29 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in congestive heart failure(2) Lecture VI Gen Med	MI6.3.2 AFB staining DOAP VI Gen medicine	
30-Jun-22	Thursday	PH 1.32. Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of drugs used in bronchial asthma and COPD (1) Lecture VI--Resp.Med.	Clinical Posting	MI 6.1.5 C pneumophila SGL VI Gen medicine(NESTING)	PA 26.3 Pathology of obstructive airway disease (OAD) and bronchiectasis Lecture HI - Micro, Pharma (sharing) VI - Medicine Physiology (nesting)	PH 1.32. Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of drugs used in bronchial asthma and COPD (1) Lecture VI--Resp.Med.
1-Jul-22	Friday	PA 26.4.1 to PA 26.4.5 Pathology of pulmonary tuberculosis Lecture (sharing) (nesting) HI -Micro, Pharma VI - Medicine	Clinical Posting	MI6.1.3 TB Lecture VI Gen medicine	PA 26.4.6 to PA 26.4.10 Pathology of pulmonary tuberculosis SGL Micro and Pharma (sharing) VI - Medicine (nesting)	PH 1.44 Describe the first line antitubercular drugs, their mechanisms of action, side effects and doses (1). Lecture VI-Resp.Med.
2-Jul-22	Saturday	AETCOM 2.6.4 Bioethics continued: Case studies on autonomy and decision making Discussion and closure of case Dept. of Forensic Medicine	SU29.3 Describe the Clinical features, Investigations and principles of management of urinary tract infections Lecture	Forensic Medicine Formative assesment	Pandemic module 2.4.1, 2.4.2, 2.4.4 EXPLORATORY SESSION, SGD, DISCUSSION AND CLOSURE (COMMUNITY MEDICINE)	
3-Jul-22	Sunday	Sunday				
4-Jul-22	Monday	PH1.45 Describe the drugs used in MDR and XDR Tuberculosis (2nd Line Antitubercular Drugs) Lecture VI-Resp.Med. HI-Microbiology	Clinical Posting	PA 26.5 Occupational lung disease - Pathological aspects and complications. SGL VI - Community Medicine, Medicine (nesting)	MI 6.1.6 Mycoplasma SGL VI Gen medicine	Formative assesmen test 3 Feedback Pathology
5-Jul-22	Tuesday	AETCOM 2.6.3 Bioethics continued: Case studies on autonomy and decision making Anchoring Lecture Dept. of Forensic Medicine	Clinical Posting	PH1.44-Describe the first line antitubercular drugs, their mechanisms of action, side effects and doses. (2) Lecture VI-Resp.Med.	OG 8.8 Enumerate the indications and describe the investigations including the use of ultrasound in the initial assessment and monitoring in pregnancy	FM 2.16.1 Describe and discuss examination of mutilated bodies or fragments chart bone and bundle of bones. SGL

6-Jul-22	Wednesday	PA 26.6 and 26.7 Pathology of tumors of the lung and pleura Lecture VI - Community Medicine, Medicine (nesting)	Clinical Posting			MI6.1.8 Deep Mycosis SGL	Pharmacology Formative Assessment -3	
7-Jul-22	Thursday	PH1.51 Describe occupational and environmental pesticides, food adulterants, pollutants and insect repellents Lecture	Clinical Posting			PA 26.6 and 26.7 Pathology of tumors of the lung and pleura SGL VI - Community Medicine, Medicine (nesting)	MI6.3.1 LRTI DOAP agents gram stain	
8-Jul-22	Friday	MI 6.1.1 to 6.1.3 Corynebacterium/TB SDL	Clinical Posting			PA 29.2 Pathological aspects of carcinoma of the penis SGL VI - Surgery (nesting)	PA 29.3 Pathological aspects of benign prostatic hyperplasia Lecture VI - Surgery (nesting)	PH 1.60 Describe and discuss Pharmacogenomics and Pharmacoeconomics SGL (Batch A to H)
9-Jul-22	Saturday	AETCOM 2.7.1 Bioethics continued: Case studies on autonomy and decision making Introduction of case Dept. of Forensic Medicine	PH 1.40 Describe mechanism of action, types, doses, side effects, indications and contraindications of 1. Drugs used in the treatment of infertility, and 2. Drugs used in erectile dysfunction. Drugs used in erectile dysfunction and infertility Lecture	CM 11.2 Describe the role, benefits and functioning of the employees state insurance scheme SGL	PA 29.5 Pathology and progression of prostatitis SGL VI - Surgery (nesting)	FM 4.18.4 to 4.19.2	--	--
10-Jul-22	Sunday	Sunday						
11-Jul-22	Monday	HOLIDAY						
12-Jul-22	Tuesday	HOLIDAY						
13-Jul-22	Wednesday	AETCOMFM 4.11.1 to 4.11.3 and 4.18.1 Euthanasia and definition and types of medical negligence Lecture	Clinical Posting			MI7.1.1 Chlamydia Lecture VI Gen SURGERY	FM 2.17.1 and 2.18.1 to 2.18.3 Describe and discuss exhumation, Crime scene investigation and Discuss the crime scene visit, the duties and responsibilities of doctors on crime scene and the reconstruction of sequence of events after crime scene investigation. SGL	
14-Jul-22	Thursday	PA 29.1 Pathology of testicular tumors, diagnostic tests and progression Lecture VI - Surgery (nesting)	Clinical Posting			CM 8.1.5 epidemiology of Emerging and re-emerging infections SGL (Batch A to H) MICROBIOLOGY AND PPATHOLOGY (NESTING) VI Gen Med.	MI1.2.2 ZN stain DOAP	

15-Jul-22	Friday	PH1.37 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. anterior Pituitary hormones Lecture	Clinical Posting		PA 30.1 Carcinoma of the cervix- Epidemiology, pathological aspects and progression Lecture VI - Obs and Gynaec (nesting)	MI 7.2.3 Trichomonas SGL VI Obs.Gynae,derma	PH 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. PH1.40 Drugs used in the treatment of Infertility Sex hormones (1) Lecture	
16-Jul-22	Saturday	SU29.4 Describe the clinical features, investigations and principles of management of hydronephrosis Lecture	PA 30.2 Carcinoma of the endometrium - Pathology, diagnosis and progression Lecture VI - Obs and Gynaec (nesting)	MI7.2.1 Syphilis Lecture VI-Obs.Gynae,derma	PA 30.3 Leiomyomas and leiomyosarcomas SGL VI - Obs and Gynaec (nesting)	PH 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. Sex hormones (2) Lecture	PH 1.39 Describe mechanism of action, types, doses, side effects, indications and contraindications the drugs used for contraception. SGL(Battch A-D) VI-Obs Gynae	OG 9.1.1 Classify, define and discuss the aetiology and management of abortions including threatened, incomplete, inevitable,
17-Jul-22	Sunday	Sunday						
18-Jul-22	Monday	PA 29.4 Carcinoma of the prostate - Pathology, diagnostic tests and progression Lecture VI - Surgery (nesting)	Clinical Posting		OG 9.1.2 Classify, define and discuss the aetiology and management of abortions including missed and septic	PA 30.4.1 to PA 30.4.3 Ovarian tumors - Pathological aspects SGL VI - Obs and Gynaec (nesting)	PA 30.4.4 to PA 30.4.6 Ovarian tumors - Pathological aspects SGL VI - Obs and Gynaec (nesting)	
19-Jul-22	Tuesday	Pandemic Module 2.5.1 EXPLORATORY AND INTERACTIVE SESSION NEW DRUG DEVELOPMENT PHARMACOLOGY	Clinical Posting		CM Formative assesment	Pandemic Module 2.5.2 SGD NEW DRUG DEVELOPMENT MEDICINE		
20-Jul-22	Wednesday	AETCOM 2.7.2 Bioethics continued: Case studies on autonomy and decision making Dept. of Forensic Medicine	SDL	PA 30.5 Pathology of gestational trophoblastic neoplasms. SGL VI - Obs and Gynaec (nesting)	Pathology Formative assesment test 5 Pathology	Pandemic Module 2.5.3 VISIT TO PHARMACEUTICAL FIRM PHARMACOLOGY		
AITO week Diabetes mellitus								
21-Jul-22	Thursday	CM 8.2.4 & 7.2.8 Describe and discuss the epidemiology, conrol measures including lab ttestt at primary care level for DIABETES MELLITUS Lecture VI Gen Med.	Clinical Posting		PA 32.4.1 to PA 32.4.6 Pathology of diabetes mellitus - Part 1 Lecture VI - Medicine, Physiology	IM 11.1 Define and classify diabetes		
22-Jul-22	Friday	PH1.36 Describe the mechanism of action, types, doses, side effects, indications and contraindications of drugs used in endocrine disorders (diabetes mellitus, thyroid disorders and osteoporosis) Insulin Lecture VI--Gen.Med.	Clinical Posting		PA32.4.7 to PA 32.4.11 Pathology of diabetes mellitus - Part 2 Lecture VI - Medicine, Physiology	CM 8.2.5 & 7.2.9 Describe and discuss the epidemiology, conrol measures including lab ttestt at primary care level for OBESITY Lecture VI Gen Med.	PH1.36 Describe the mechanism of action, types, doses, side effects, indications and contraindications of drugs used in endocrine disorders (diabetes mellitus, thyroid disorders and osteoporosis) Oral hypoglycemic drugs Lecture VI--Gen.Med.	

23-Jul-22	Saturday	PE 33.4 DIABTES MELLITUS IN CHILDREN (PEDIATRICS)	IM11. 2 Describe and discuss the epidemiology and pathogenesis and risk factors and clinical evolution of type 1 diabetes	CM 8.1.6 Antimicrobial Resistance HI Microbiology LECTURE	OG 12.3.2 Discuss adverse effects on the mother and foetus and the management during pregnancy and labor, and complications of diabetes in pregnancy	SU24.2 Describe the clinical features, principles of investigation, prognosis and management of pancreatic endocrine tumours Lecture	--	--
24-Jul-22	Sunday	Sunday						
25-Jul-22	Monday	IM 11.5 Describe and discuss the pathogenesis and temporal evolution of microvascular and macrovascular complications of diabetes	Clinical Posting		OP 8.3 & 8.4 Retinal changes in diabetic retinopathy and its management lecture (ophthalmology)	PH 3.1 Write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient for diabetes (4) DOAP (Batch A to H)		
26-Jul-22	Tuesday	AETCOM 2.7.3 Bioethics continued: Case studies on autonomy and decision making Anchoring Lecture PSYCHIATRY	Clinical Posting		CM 5.1 Describe the common sources of various nutrients and special nutritional requirements according to age, sex, activity, physiological conditions SDL	CM 19.3 Describe counterfeit medicine and its prevention SGL (Batch A to H) HI- PHARMACOLOGY	SU24.3 Describe the principles of investigation and management of Pancreatic disorders including pancreatitis and endocrine tumors. Lecture	
27-Jul-22	Wednesday	PH1.36 Describe the mechanism of action, types, doses, side effects, indications and contraindications of drugs used in endocrine disorders (diabetes mellitus, thyroid disorders and osteoporosis) Insulin analogues Lecture VI-Gen.Med.	Clinical Posting		Pathology Formative Assesment Test 5 Feed back	OG 12.3.1 Define, classify and describe the etiology, pathophysiology, diagnosis, investigations, criteria,of diabetes in pregnancy	CM 8.3.3 National Programme for Prevention & Control of Cancer, Diabetes, Cardiovascular Disease and Stroke Lecture VI General Medicine	
28-Jul-22	Thursday	SU6.1 Define and describe the aetiology and pathogenesis of surgical Infections Lecture	Clinical Posting		MI 7.1.2 Neisseria SGLVI-GEN SURGERY	PH1.36- Describe the mechanism of action, types, doses, side effects, indications and contraindications of drugs used in endocrine disorders (diabetes mellitus, thyroid disorders and osteoporosis). Drugs for Diabetes Mellitus SDL	AETCOM FM 4.18.2 to 4.18.5 Description of deffirent kinds of negligence, vicarious libality and Res ipsa loquitor. Defence against negligence. SGL Dept. of Forensic Medicine	
29-Jul-22	Friday	PH 1.18 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of general anaesthetics, and preanesthetic medications(1) Lecture VI-Anaes.	Clinical Posting		PA 30.6 Pathology of cervicitis SGL VI - Obs and Gynaec (nesting)	MI 1.2.2 ZN staning DOAP		

30-Jul-22	Saturday	AETCOM 2.7.4 Bioethics continued: Case studies on autonomy and decision making Discussion and closure of case DERMATOLOGY	PH1.23 Describe the process and mechanism of drug deaddiction Lecture	MI 7.2.2 Hemphilus SGL VI-OBS GYNAE AND DERMATOLOGY	PA 31.1 and PA 31.4 Pathology of benign breast diseases and gynaecomastia - Part 1 SGL VI - Surgery, Anatomy (nesting)	PA 30.7 and PA 30.8 Pathology of adenomyosis and endometriosis SGL VI - Obs and Gynaec (nesting)	PH 1.18 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of general anaesthetics, and preanesthetic medications(2) Lecture VI-Anaes.	--	
31-Jul-22	Sunday	Sunday							
1-Aug-22	Monday	IM 21.1 Describe the initial approach to the stabilisation of the patient who presents with poisoning	Clinical Posting			PA30.9 Pathology of endometrial hyperplasia SGL VI - Obs and Gynaec (nesting)	MI7.1.3 Enterobius SGL VI-GEN SURGERY	Pharmacology Formative Assessment -3 Feed back	
2-Aug-22	Tuesday	MI 1.4.1 to 1.4.2 Sterilization and disinfection SDL	Clinical Posting			PH1.20 Describe the effects of acute and chronic ethanol intake. PH1.21-Describe the symptoms and management of methanol and ethanol poisonings SGL(Batch A to H)	Pandemic module 2.5.4 DISCUSSION NEW DRUG DEVELOPMENT PHARMACOLOGY/MEDICINE	PA10.4 Pathology of common bacterial, viral, protozoal and helminthic diseases SDL	
3-Aug-22	Wednesday	SECOND TERMINAL EXAMINATION (Pathology)							
4-Aug-22	Thursday	SECOND TERMINAL EXAMINATION (Pharmacology)							
5-Aug-22	Friday	SECOND TERMINAL EXAMINATION (Microbiology)							
6-Aug-22	Saturday	SECOND TERMINAL EXAMINATION (Medicine)							
7-Aug-22	Sunday	Sunday							
8-Aug-22	Monday	SECOND TERMINAL EXAMINATION (Community Medicine)					SECOND TERMINAL EXAMINATION (Forensic Medicine)		
9-Aug-22	Tuesday	HOLIDAY							
10-Aug-22	Wednesday	SECOND TERMINAL EXAMINATION (Surgery)							
11-Aug-22	Thursday	SECOND TERMINAL EXAMINATION (OBG)							
12-Aug-22	Friday	HOLIDAY							
13-Aug-22	Saturday	OG 9.5 Describe the etiopathology, impact on maternal and fetal health and principles of management of hyperemesis gravidarum	CM 8.2.3 & 7.2.7 Describe and discuss the epidemiology, control measures including lab ttestt at primary care level for STROKE LECTURE VI Gen Med.	PA 31.1 and PA 31.4 Pathology of benign breast diseases and gynaecomastia - Part 2 SGL VI - Surgery, Anatomy (nesting)	Formative assesment MICRO			--	
14-Aug-22	Sunday	Sunday							
15-Aug-22	Monday	HOLIDAY							
16-Aug-22	Tuesday	AETCOM FM 4.10 & 4.29 Communicaion between Doctor, Public and Media Lecture	Clinical Posting			Pandemic Module 2.2.3 and 2.2.4 SGD plenary session MICROBIOLOGY			

17-Aug-22	Wednesday	PH1.19 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS, (including anxiolytics, sedatives & hypnotics, anti-psychotic, anti depressant drugs, anti-maniacs, opioid agonists and antagonists, drugs used for neurodegenerative disorders, anti-epileptics drugs) Sedatives and hypnotics(1) Lecture VI- Psychiatry,Phy.	Clinical Posting		MI 5.1.1 - Meningitis (Group B streptococcus) Lecture VI GEN.MEDICINEAND PAEDIATRICS HI PATHOLOGY	PA 31.2 Pathology of carcinoma of breast Lecture VI - Surgery (nesting)	PH1.19 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS, (including anxiolytics, sedatives & hypnotics, anti-psychotic, anti depressant drugs, anti-maniacs, opioid agonists and antagonists, drugs used for neurodegenerative disorders, anti-epileptics drugs) Sedatives and hypnotics (2) SGL VI- Psychiatry,Phy.	
18-Aug-22	Thursday	HOLIDAY						
19-Aug-22	Friday	CholiSU6.2 Enumerate Prophylactic and therapeutic antibiotics Plan appropriate management Lecture	Clinical Posting		PA 31.2 Pathology of carcinoma of breast SGL VI - Surgery (nesting)	PA 31.3 Identify morphologic and microscopic features of carcinoma of the breast DOAP (Batch A to H) VI - Surgery (nesting)	Describe and	
20-Aug-22	Saturday	CM 11.1 Enumerate and Describe the presenting features of patients with occupational illness including agriculture LECTURE	MI5.1.3 Meningitis (Polio) Lecture VI GEN.MEDICINE PAEDIATRICS HI PATHOLOGY	PA 35.1 Etiology, types, pathogenesis and CSF findings in meningitis Lecture VI - Medicine (nesting) HI- Microbiology (sharing)	MI5.1.4 Meningitis (Herpes) Lecture VI GEN.MEDICINE Paediatrics HI PATHOLOGY	PH1.19 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS, (including anxiolytics, sedatives & hypnotics, anti-psychotic, anti depressant drugs, anti-maniacs, opioid agonists and antagonists, drugs used for neurodegenerative disorders, anti-epileptics drugs) . Anti-psychotics (1) Lecture VI-Psychiatry,Phy.	MI8.9.6 Sample collection CSF SGL	PH1.19 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS, (including anxiolytics, sedatives & hypnotics, anti-psychotic, anti depressant drugs, anti-maniacs, opioid agonists and antagonists, drugs used for neurodegenerative disorders, anti-epileptics drugs) . Anti-psychotics (2) Lecture VI-Psychiatry,Phy.
21-Aug-22	Sunday	Sunday						
22-Aug-22	Monday	MI 5.1.2 Neisseria Lecture VI GEN.MEDICINE AND PAEDIATRICS HI PATHOLOGY	Clinical Posting		PH1.19 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS, (including anxiolytics, sedatives & hypnotics, anti-psychotic, anti depressant drugs, anti-maniacs, opioid agonists and antagonists, drugs used for neurodegenerative disorders, anti-epileptics drugs) . Anti-depressants (1) Lecture VI-Psychiatry,Phy	IM 17.13 Describe the pharmacology, dose, adverse reactions and regimens of drugs used in the treatment of bacterial, tubercular and viral meningitis	FM 4.21 & 4.8 Describe product liability and medical indemnity insurance and consumer protection act 1986, workmen compensation act and ESI act. SGL	
23-Aug-22	Tuesday	PA 35.2.1 to PA 35.2.3 Pathology of CNS tumours - Part 1 Lecture VI - Pediatrics (nesting)	Clinical Posting		PA 35.1 Pathology of different forms of meningitis SGL VI - Medicine (nesting) HI- Microbiology (sharing)	PA 35.3 the etiology of meningitis based on given CSF parameters DOAP (Batch A to H) VI - Medicine (nesting) Microbiology (sharing)	Identify HI-	
24-Aug-22	Wednesday	MI 5.1.5 Meningitis (Rubella) Lecture VI GEN.MEDICINE, Pediatrics HI Pathology	Clinical Posting		PA 35.2.4 to PA 35.2.7 Pathology of CNS tumours - Part 2 SGL VI - Pediatrics (nesting)	MI5.1.6 Meningitis (Acanthameba, toxoplasma) Lecture VI GEN.MEDICINE, Pediatrics HI Pathology	CM 7.2.5 & 8.1.7 describe the epidemiology, mode of transmission of meningococcal meningitis SGL Batch (A-D) VI Gen-Medicine	

25-Aug-22	Thursday	PH1.19 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS, (including anxiolytics, sedatives & hypnotics, anti-psychotic, anti depressant drugs, anti-maniacs, opioid agonists and antagonists, drugs used for neurodegenerative disorders, anti-epileptics drugs) . Anti-depressants(2) Lecture VI-Psychiatry,Phy.	Clinical Posting		MI 5.1.7 Meningitis (Cryptococcus) Lecture VI GEN.MEDICINE, Pediatrics HI Pathology	Pathology Formative assesment 6	
26-Aug-22	Friday	OG 9.3 Discuss the aetiology, clinical features, differential diagnosis of acute abdomen in early pregnancy (with a focus on ectopic pregnancy) and enumerate the principles of medical and surgical management	Clinical Posting		PH1.19 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS, (including anxiolytics, sedatives & hypnotics, anti-psychotic, anti depressant drugs, anti-maniacs, opioid agonists and antagonists, drugs used for neurodegenerative disorders, anti-epileptics drugs) . Antipsychotics & Antidepressants SDL	MI 6.2 URTI DOAP	
27-Aug-22	Saturday	AETCOM 2.8.2 What does it mean to be family member of a sick patient? Large Group Discussions with patients' relatives (Dept. of ORTHOPAEDICS)	CM 7.2.6 & 8.1.8 describe the epidemiology, mode of transmission of STDs. Lecture VI Skin & VD	PH4.2 Demonstrate the effects of drugs on blood pressure (vasopressor and vaso-depressors with appropriate blockers) using computer aided learning (2). Frog Heart DOAP (Batch A to H)	MI 5.2.1 Encephalitis (Dengue) Lecture VI GEN.MEDICINE, Pediatrics HI Pathology	AETCOM 2.8.1 What does it mean to be family member of a sick patient? Hospital visit and interviews ANAESTHESIA	
28-Aug-22	Sunday	Sunday					
29-Aug-22	Monday	PA 34.2 Pathological aspects of basal cell carcinoma of skin Lecture VI - Dermatology (nesting)	Clinical Posting		Pathology Formative assesment 6 Feedback	Pharmacology Formative Assessment - 4	
30-Aug-22	Tuesday	PA 33.1 Pathology of osteomyelitis Lecture VI - Anatomy, Orthopaedics (nesting) HI - Microbiology (sharing)	Clinical Posting		MI4.2.1 Bone and joint infecions (Staphylococcus) Lecture VI ORTHOPAEDICS	PH 1.12 Calculate the dosage of drugs using appropriate formulae for an individual patient, including children, elderly and patient with renal dysfunction. DOAP(Batch A to H)	
31-Aug-22	Wednesday	PH 1.36 Describe the mechanism of action, types, doses, side effects, indications and contraindications of drugs used in endocrine disorders (diabetes mellitus, thyroid disorders and osteoporosis). Calcium metabolism and drugs for osteoporosis. Lecture VI--Gen.Med.	Clinical Posting		PH1.19 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS, (including anxiolytics, sedatives & hypnotics, anti-psychotic, anti depressant drugs, anti-maniacs, opioid agonists and antagonists, drugs used for neurodegenerative disorders, anti-epileptics drugs) . Opiod agonists(1) SGL (Batch A to H) VI-Psychiatry,Phy.	PA 33.2.1 to PA 33.2.4 Pathology of primary and metastatic ttumour of bone - Part 1 SGL VI - Orthopaedics (nesting)	MI 4.2.2 Bone infecions (Pseudomonas) Lecture VI Orthopaedics

1-Sep-22	Thursday	MI 4.3.3 Skin and soft tissue infection (Superficial mycoses)Lecture VI dermatology & GEN.surgery	Clinical Posting			MI 8.9.4 Collection of sample (Pus) SGL	PA 33.2.5 to PA 33.2.8 Pathology of primary and metastatic tumour of bone - Part 2 SGL VI - Orthopaedics (nesting)	PH1.19 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS, (including anxiolytics, sedatives & hypnotics, anti-psychotic, anti depressant drugs, anti-maniacs, opioid agonists and antagonists, drugs used for neurodegenerative disorders, anti-epileptics drugs) . Opioid antagonists (2) SGL (Batch A to H) VI-Psychiatry,Phy.
2-Sep-22	Friday	SU9.1 Choose appropriate biochemical, microbiological, pathological, imaging investigations and interpret the investigative data in a surgical patient	Clinical Posting			PH1.19 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS, (including anxiolytics, sedatives & hypnotics, anti-psychotic, anti depressant drugs, anti-maniacs, opioid agonists and antagonists, drugs used for neurodegenerative disorders, anti-epileptics drugs) . Opioid antagonists SGL (Batch A to H) VI-Psychiatry,Phy.	MI 1.2.3 Sool microscopy DOAP	
3-Sep-22	Saturday	AETCOM 2.8.4 What does it mean to be family member of a sick patient? Discussion and closure (Dept. of Psychiatry)	MI 4.2.3 Bone and joint infection ((Mycetoma)Lecture VI orthopaedics	CM 8.3.5 UNIVERSAL IMMUNIZATION PROGRAMME SGL	PA 33.3 Pathology of soft tissue tumors SGL VI - Orthopedics (nesting)	CM 7.2.6 & 8.1.8 describe the syndromic management of STDs. Lecture VI Skin & VD	--	--
4-Sep-22	Sunday	Sunday						
5-Sep-22	Monday	AETCOM FM 4.19.1 to 4.19.2 Define and Describe consent its types. Rules of consent in relation to age emergency mental illness and alcohol intoxication. Lecture TB CHEST	Clinical Posting			IM 7.5 Describe and discriminate acute, subacute and chronic causes of joint pain	PA 33.5 Pathology of rheumatoid arthritis SGL VI - Medicine (nesting)	PH1.16 Describe mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act by modulating autacoids, including: anti-histaminics, 5-HT modulating drugs, NSAIDs, drugs for gout, anti-rheumatic drugs, drugs for migraine.Drugs for RA Lecture HI-Pathology (Sharing) VI-Gen.Med.
6-Sep-22	Tuesday	PH 1.19 Describe mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act by modulating autacoids, including: anti-histaminics, 5-HT modulating drugs, NSAIDs, drugs for gout, anti-rheumatic drugs, drugs for migraine.Drugs for Gout Lecture VI-Gen.Med. Pharmacology Formative Assessment Feed back 4	Clinical Posting			MI 4.3.1 Skin and soft tissue infection (Leprosy)(Lecture) VI DERMA AND GEN.MEDICINE	PA10.3 Pathogenesis and pathology of leprosy Lecture HI - Microbiology (sharing) VI - Medicine (nesting)	PH 1.46 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of antileprotic drugs.SGL (Batch A to H) HI-Pathology (Sharing),Micro.(Nesting) VI--Dermatology

7-Sep-22	Wednesday	OG 14.1 Enumerate and discuss the diameters of maternal pelvis and types VI ANATOMY	Clinical Posting			MI 8.1.6 Zoonotic ds (Echinococcus) SGL VI GEN. MEDICINE	PA10.2 Pathogenesis and pathology of cysticercosis SGL HI - Microbiology (sharing) VI - Medicine (nesting)	PH 1.47 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in malaria, KALA-AZAR, amebiasis and intestinal helminthiasis. Anti-helminthic drugs SGL (Batch A to H) HI-Pathology (Sharing), Micro. (Nesting) VI-Gen. Med.
8-Sep-22	Thursday	MI 8.1.1 Plague SDL	Clinical Posting			PA 33.4 Pathology of Paget's disease of bone SGL VI - Orthopedics (nesting)	Microbiology Formative assesment	
9-Sep-22	Friday	PA 32.6 Pathology of pancreatic cancer Lecture VI - Surgery	Clinical Posting			FM 4.20 & 4.24 Describe therapeutic privilege malingring, therapeutic missadventure, Professional secrecy, Humen experimentation. SGL	MI 4.3.4 Skin infecions (Dermatophytes) LECTURE VI- Dermattology, Gen Surgery	PH 1.42 Describe general principles of antimicrobial chemotherapy. Anti-fungal drugs(1) SGL (Batch A to H) HI-Microbiology (Sharing)
10-Sep-22	Saturday	SU9.2 Biological basis for early detection of cancer and multidisciplinary approach in management of cancer Lecture	PA 36.1 Patholgy of retinoblastoma SGL VI - Ophthalmology	MI4.3.5 Skin infections Sub cutaneous mycoses Lecture VI- Dermattology, Gen Surgery	PH 1.42 Describe general principles of antimicrobial chemotherapy. Anti-fungal drugs(2) SGL (Batch A to H) HI-Microbiology (Sharing)	MI 4.3.6 Skin infections Pox virus Lecture VI- Dermattology, Gen Surgery	PH 1.19 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS, (including anxiolytics, sedatives & hypnotics, anti-psychotic, antidepressant drugs, anti-maniacs, opioid agonists and antagonists, drugs used for neurodegenerative disorders, anti-epileptics drugs). Drugs used for neuro degenerative disorders - CNS stimulants & Cognition enhancers SGL (Batch A to H) VI-Psychiatry, Phy.	--
11-Sep-22	Sunday	Sunday						
12-Sep-22	Monday	PA18.1 Causes of leucocytosis, leucopenia, lymphocytosis and leukemoid reactions SGL	Clinical Posting			Formative Assesment (Dept. of Microbiology)	MI4.1.2 Clostridium tetani and Clostridium botulinum Lecture VI General Medicine	MI 8.9.5 Collection of sample for fungus SGL
13-Sep-22	Tuesday	MI 4.3.6 Skin infections Pox virus Lecture VI- Dermattology, Gen Surgery	Clinical Posting			PH 1.19 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS, (including anxiolytics, sedatives & hypnotics, anti-psychotic, antidepressant drugs, anti-maniacs, opioid agonists and antagonists, drugs used for neurodegenerative disorders, anti-epileptics drugs). Drugs used for neuro degenerative disorders Anti Parkinsonian Drugs (1) SGL (Batch A to H) VI-Psychiatry, Phy.	PA18.1 Causes of leucocytosis, leucopenia, lymphocytosis and leukemoid reactions SGL	Micro -SDL

14-Sep-22	Wednesday	PH 1.19 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS, (including anxiolytics, sedatives & hypnotics, anti-psychotic, antidepressant drugs, anti-manics, opioid agonists and antagonists, drugs used for neurodegenerative disorders, anti-epileptics drugs). Antiparkinsonian drugs (2) Lecture VI-Psychiatry,Phy.	Clinical Posting	MI2.5.5 Filariasis Lecture HI-- Patthology(sharing) VI-- Gen medicine	PA 18.2.1 to PA 18.2.4 Acute leukemias Lecture	PA19.1 Causes and differentiating features of lymphadenopathy SGL Surgery (nesting) VI -
15-Sep-22	Thursday	PA 18.2.5 to PA 18.2.8 Chronic leukemias Lecture	Clinical Posting	PH 1.31 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in the management of dyslipidemias(1) SGL (Batch A to H) VI-Gen.Med.	MI 2.6.2 Filariasis DOAP VI-- Gen medicine	
16-Sep-22	Friday	IM 4.5 Describe and discuss the pathophysiology and manifestations of malignant causes of fever including hematologic and lymph node malignancies	Clinical Posting	PA 19.2 Pathology of tuberculous lymphadenitis SGL VI -Surgery (nesting)	PA19.3 Identify and describe features of tuberculous lymphadenitis in a gross and microscopic specimen DOAP	
17-Sep-22	Saturday	HOLIDAY				
18-Sep-22	Sunday	Sunday				
19-Sep-22	Monday	FM 2.20.1 to 2.20.3 Define classify, describe medicolegal interpretation of PM findings. Lecture	Clinical Posting	PH 1.31 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in the management of dyslipidemias(2) SGL (Batch A to H) VI-Gen.Med.	FM 2.21.1 to 2.21.5 DOAP Hanging strangulation including clinical findings cause of death PM findings preservation and dispatch of ligature material. Differentiate between hanging and strangulation.	
20-Sep-22	Tuesday	MI 2.5.8 Common parasites Fasciola hepatica SDL	Clinical Posting	SU10.1 Describe the principles of perioperative management of common surgical procedures Lecture	MI 8.6.3 Antimicrobial stewardship SGL	CM 8.3.6 RNTCP SGL
21-Sep-22	Wednesday	MI 2.5.9 Ebola and Marburg fever SDL	Clinical Posting	PH 1.4 Describe absorption, distribution, metabolism & excretion of drugs PH 1.5 Describe general principles of mechanism of drug action Reasoning Questions discussion SGL(Batch A-H)	Pathology Formative assesment 7	
22-Sep-22	Thursday	IM 4.4 Describe and discuss the pathophysiology and manifestations of inflammatory causes of fever	Clinical Posting	PA 19.4.3 to PA 19.4.4 Pathology of non-Hodgkin's lymphoma SGL Surgery (nesting) VI -	MI 8.10 Methods of collection of sample DOAP	
23-Sep-22	Friday	SU10.2 Describe the steps and obtain informed consent in a simulated environment Lecture	Clinical Posting	PA 19.4.5 to PA 19.4.7 Pathology of Hodgkin's lymphoma SGL Surgery (nesting) VI -	PA 19.5 Identify and describe the features of Hodgkin's lymphoma in a gross and microscopic specimen DOAP	

24-Sep-22	Saturday	MI 2.7.1 HIV SDL	MI 8.11 Performance of lab ess DOAP	PA 21.2 Pathology of vascular and platelet disorders including ITP and haemophilia SGL VI - Pediatrics (nesting)	PH1.47 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in malaria, KALA-AZAR, amebiasis and intestinal helminthiasis Drugs for Kala azar SGL (Batch A to H)	PH 3.2 Perform and interpret a critical appraisal (audit) of a given prescription (1)
25-Sep-22	Sunday	Sunday				
26-Sep-22	Monday	PA 21.1 Normal hemostasis SDL	Clinical Posting	MI2.5.2 Kala azar SGL HI--Patthology(nesting) VI-- Gen medicine		PH3.5 To prepare and explain a list of P-drugs for a given case/condition DOAP (1)
27-Sep-22	Tuesday	MI 2.5.1 Kala azar Lecture HI--Patthology(nesting) VI-- Gen medicine	Clinical Posting	IM 4.6Discuss and describe the pathophysiology and manifestations of malaria		PA 19.7 Identify and describe the gross specimen of an enlarged spleen DOAP
28-Sep-22	Wednesday	PH 1.19 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS, (including anxiolytics, sedatives & hypnotics, anti-psychotic, antidepressant drugs, anti-manics, opioid agonists and antagonists, drugs used for neurodegenerative disorders, anti-epileptics drugs) Anti-anxiety,antimanic drugs Lecture	Clinical Posting	SU11.1 Describe principles of Preoperative assessment. Lecture	FM 2.22.1 to 2.22.5 Trumatic Asphyxia, Obstruction of nose and mouth, Suffocation and sexual asphyxia - Describe and discuss patthophysiology, c/f, PM findings and medicolegal aspects. SGL	Pathology Formative assesment 7 Feedback
29-Sep-22	Thursday	CM 8.3.9 NRHM SGL	Clinical Posting	PH5.3 Motivate patients with chronic diseases to adhere to the prescribed management by the health care provider PH 5.2 Communicate with the patient regarding optimal use of a) drug therapy, b) devices and c) storage of medicines SGL (Batch A to H)		PA 20.1 Describe the features of plasma cell myeloma DOAP
30-Sep-22	Friday	PA 21.3 Differentiate platelet from clotting disorders based on the clinical and hematologic features Lecture VI Medicine (nesting)	Clinical Posting	MI 8.12 ppatientt confidentiality SGL		PH 4.2 Demonstrate the effects of drugs on blood pressure (vasopressor and vaso-depressors with appropriate blockers) using computer aided learning (4) DOAP(Batch A to H)
1-Oct-22	Saturday	PA 21.4 Pathology of disseminated intravascular coagulation Lecture VI - Medicine (nesting)	11.4 CM 11.4 Describe the principle of ergonomics in health preservation SGL	formative assesment OG --1	MI 8.14 Patient confedentially DOAP VI AETCOM	--
2-Oct-22	Sunday	Sunday				

3-Oct-22	Monday	CM 8.3.7 NATIONAL PROGRAM FOR CONTROL OF BLINDNESS SGL	Clinical Posting			PA 21.5 of Vitamin K deficiency VI - Medicine (nesting)	Pathology SGL	PH3.5-To prepare and explain a list of P-drugs for a given case/condition (3) DOAP (Batch A to H) Revisionioin
4-Oct-22	Tuesday	IM 9.12 Describe, develop a diagnostic plan to determine the aetiology of anemia	Clinical Posting			--	--	--
5-Oct-22	Wednesday	HOLIDAY						
6-Oct-22	Thursday	HOLIDAY						
7-Oct-22	Friday	PH1.54 Describe vaccines and their uses SDL	Clinical Posting			FM 2.23.1 to 2.23.5 Describe and discuss types, pathophysiology, clinical features, PM findings and medico legal aspects. Diatom test, Gettler test., AM PM drowning, Fresh water and salt water.SDL	PA 23.3.1 analysis Semen SGL	PA 23.3.2 tests Thyroid function SGL
8-Oct-22	Saturday	MI2.5.7 Common parasites prevalent in India Lecture HI--Pathology(sharing) VI-- Gen medicine	PH 1.58 Describe drugs used in Ocular disorders (Glaucoma) SGL(Batch A to H) VI-Ophthal.	PH 3.6 Demonstrate how to optimize interaction with pharmaceutical representative to get authentic information on drugs SGL (Batch A-H)	PA 19.4.1 to PA 19.4.2 Pathology of non-Hodgkin's lymphoma SGL VI -Surgery (nesting)	PH 4.2 Demonstrate the effects of drugs on blood pressure (vasopressor and vaso-depressors with appropriate blockers) using computer aided learning (3) DOAP(Batch A to H)		--
9-Oct-22	Sunday	Sunday						
10-Oct-22	Monday	CM 8.3.8 National leprosy eradication program SGL	Clinical Posting			PA 19.6 Causes of splenomegaly VI - General Surgery, Medicine (nesting)	SGL	Pharmacology Formative Assessment- 5
11-Oct-22	Tuesday	PA 13.1 Normal hematopoiesis and extramedullary hematopoiesis SDL PY2.1 and 2.2 - Describe the composition of blood components and synthesis and function of hemoglobin	Clinical Posting			PA 13.3 Classification of anemia Lecture PY 2.3 and BI 6.12 - Describe variants of haemoglobin and their physiological/ pathological relevance. IM 9.2 - Prevalence of each of the causes of anemia PY2.5 Different types of anemia MI 2.4..... Pathogenesis of anemia caused due to infectious agents	PA 13.5 Perform, Identify and describe the peripheral blood picture in anemia DOAP (Batch A to H) VI - IM 9.7 Meaning and utility of various components of the hemogram report	
12-Oct-22	Wednesday	PA 13.4 Laboratory investigation in a case of anemia Lecture IM 9.6 and 9.12 - Appropriate diagnostic plan and work up based on presumed etiology of anemia	Clinical Posting			CM 5.6 important national nutritional Programs including the Integrated Child Development Services Scheme (ICDS) etc LECTURE	PA 14.1 Iron metabolism SGL BI 6.11 - Metabolism of haem PE 13.1 - RDA, nutritional sources of iron	PA 14.2 Etiology, investigations and differential diagnosis of microcytic hypochromic anemia SGL IM 9.8 - Various tests for iron deficiency anemia MI2.4..... Pathogenesis of MH by infectious agents

13-Oct-22	Thursday	<p>PA 15.1 Normal Vitamin B12 metabolism and pathological aspects of vitamin B12 deficiency SGL</p> <p>IM 9.9 - Interpretation of hemogram, red cell indices and B12 and folate levels BI 6.5 - Vitamins MI2.4..... Pathogenesis of macrocytic anemia caused by infectious agents</p>	Clinical Posting			<p>PA 15.2 and 15.4 Laboratory investigations in a case of different forms of macrocytic anemia. SGL</p> <p>IM 9.9 - Tests for B12 and folate</p>	<p>PA 14.3 Identify and describe the peripheral smear in microcytic anemia DOAP (Batch A to H)</p> <p>9.10 IM -</p>
14-Oct-22	Friday	<p>MI 2.4.1 Microbial agents in anemia Lecture HI--Pathology(sharing) VI-- Gen medicine</p>	Clinical Posting			<p>IM 9.17 Describe the indications for blood transfusion and the appropriate use of blood components</p>	<p>PA 15.3 Identify and describe the peripheral blood picture of macrocytic anemia DOAP</p>
15-Oct-22	Saturday	<p>PA 16.1 Classification and introduction to hemolytic anemia Lecture VI - Biochemistry, General Medicine BI 5.2 Structure - function relationship of hemoglobin in hemoglobinopathies</p>	<p>Clinical Case Scenario Linker case Part 1 ANAEMIA (Dept. of Pathology/ Microbiology)</p>	<p>OG 12.2.1 Define, classify and describe the etiology, pathophysiology, diagnosis, investigations of anemia in pregnancy</p>	<p>PE 29.1 Approach to child with anaemia Lecture</p>	<p>PA 16.2 and PA 16.4 Pathological aspects and laboratory investigation of hemolytic anemia SGL</p> <p>5.2 and MI 9.5 BI</p>	<p>PA 16.3 and PA 16.5 Describe the pathogenesis, features, hematologic indices and peripheral blood picture of sickle cell anemia, thalassemia and other hemolytic anemia SGL</p> <p>IM 9.5 Differential diagnosis of anemia based on clinical features BI 5.2 MI 2.4..... Pathogenesis of hemolytic anemia caused by infectious agents</p>
16-Oct-22	Sunday	Sunday					
17-Oct-22	Monday	<p>PA 17.1 Pathology and laboratory investigations in a case of aplastic anemia. Lecture</p>	Clinical Posting			<p>PA 17.2 Bone marrow aspiration and biopsy - Indications and findings SGL</p> <p>IM 9.11 Interpret results of bone marrow</p>	<p>ANAEMIA Linker case - Part B (Dept. of Medicine/OBG)</p> <p>PA 13.2 Role of anticoagulants in hematology practice VI - Medicine SGL</p>
18-Oct-22	Tuesday	<p>PH 1.35 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. Colony Stimulating factors Drugs used in anemia Lecture VI--Gen Med ,Phy</p>	Clinical Posting			<p>OG 12.2.2 Describe adverse effects on the mother and foetus and the management during pregnancy and labor, and complications of anemia in pregnancy</p>	<p>Formative assesment Theory - AITO anemia (Dept. of Pathology/Microbiology)</p>
19-Oct-22	Wednesday	<p>MI 4.2.1 Staphylococcus SDL</p>	Clinical Posting			<p>PH 1.35 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. Colony Stimulating factors Colony Stimulating factors Lecture VI--Gen Med ,Phy</p>	<p>Formative assesment Skill - AITO anemia (Dept. of Microbiology & Pharmacology)</p>
20-Oct-22	Thursday	<p>PH1.22- Describe drugs of abuse (dependence, addiction, stimulants, depressants, psychedelics, drugs used for criminal offences) Lecture VI-Psychiatry (Nesting) HI-Forensic Med.(Nesting)</p>	Clinical Posting			<p>MI2.4.2 Anemia SGL HI--Pathology(sharing) VI-- Gen medicine</p>	<p>PH 3.1 Write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient for anemia (5) DOAP(Batch A to H)</p>

21-Oct-22	Friday	CM 8.3.10 NUHM SGL	Clinical Posting		Pharmacology Formative Assessment -5 Feed back	PH 3.2 Perform and interpret a critical appraisal (audit) of a given prescription (2)	
22-Oct-22	Saturday	CM 8.3.11 Janani Suraksha Yojana SGL	PA 16.7 Describe the correct technique to perform a cross match SGL	PA 16.6 Prepare a peripheral blood smear and identify hemolytic anaemia from it DOAP	PH1.8-Identify and describe the management of drug interactions SGL ((Batch A to H)	--	--
23-Oct-22	Sunday	Sunday					
24-Oct-22	Monday	HOLIDAY					
25-Oct-22	Tuesday	HOLIDAY					
26-Oct-22	Wednesday	Microbiology Formtive assesment 5	Clinical Posting		PH3.8-Communicate effectively with a patient on the proper use of prescribed medication DOAP (Batch A to H)	CM 8.3.14 Ayushman bharat yojana SGL	
27-Oct-22	Thursday	MI4.1.2 Clostridium tetani and Clostridium botulinum Lecture VI General Medicine	Clinical Posting		CM 8.3.13 IMNCI (Age upto 2 mnths to 5 years) SGL	MI3.2.5 E hisolytica DOAP	
28-Oct-22	Friday	PH1.56-Describe basic aspects of Geriatric and Pediatric pharmacology. Drug for Pediatric Pharmacology (2) Lecture VI-Pediatrics (Nesting)	Clinical Posting		CM 19.1 & 19.2 Define and describe the concept of International health and Describe roles of various international health agencies SGL	MI 8.1.5 Zoonotic disease- Brucella SGL(Batch A to H) VI General Medicine	PH1.4.Pharmacokinetics SDL
29-Oct-22	Saturday	MI 6.1.3 TB SDL	PA 7.1 General characteristics of neoplasia - Revision SGL	CM 8.3.12 IMNCI (Age upto 2 months) SGL	PH4.2- Demonstrate the effects of drugs on blood pressure (vasopressor and vaso-depressors with appropriate blockers) using computer aided learning (5) DOAP (Batch A to H)	--	--
30-Oct-22	Sunday	Sunday					
31-Oct-22	Monday	PA 13.4 Investigation in a case of anemia Revision SDL	Clinical Posting		PH.1.63- Describe Drug Regulations, acts and other legal aspects SGL (Batch A to H)	MI 8.7.3 Hand hygiene DOAP HI--Community MEDICINE VI-- Gen SURGERY	
1-Nov-22	Tuesday	CM 4.1.1 Describe various methods of health education SDL	Clinical Posting		MI 8.13 Lab tests SGL	PA 23.3 Describe and interpret abnormalities in a panel of semen analysis, thyroid function tests, renal function tests or liver function tests DOAP	
2-Nov-22	Wednesday	PH1.56-Describe basic aspects of Geriatric and Pediatric pharmacology. Drug for Geriatric Pharmacology (1) Lecture	Clinical Posting		MI 8.6.2 Needle sick injury SGL	Pathology Formative assesment test 8	
3-Nov-22	Thursday	MI 4.2.3 to MI 4.3.4 Mycetoma and dermatophytes SDL	Clinical Posting		PH5.6-Demonstrate ability to educate public & patients about various aspects of drug use including drug dependence and OTC drugs SGL (Batch A to H) VI-Psychiatry (Nesting)	PH1.62-Describe and discuss antiseptics and disinfectants SGL (Batch A to H)	MI 8.15 Results of lab tests SGL
4-Nov-22	Friday	MI 8.6.1 BMW SDL	Clinical Posting		MI 3.7.3 Biomarker of hepatitis virus SGL	PH3.2-Perform and interpret a critical appraisal (audit) of a given (3) prescription DOAP (Batch A to H)	

5-Nov-22	Saturday	MI 3.7 to MI 3.8 Hepatitis viruses SDL	PH1.57-Describe drugs used in skin disorders. Lecture VI- Dermatology(Nesting)	CM 8.3.16 RMNCH+A SGL	PH1.64-Describe overview of drug development, Phases of clinical trials and Good Clinical Practice SGL((Batch A to H)	Microbiology Formative assesment Feedback 4 and 5	--	--
6-Nov-22	Sunday	Sunday						
7-Nov-22	Monday	PA 18.2 Laboratory investigation in a case of leukemia SDL	Clinical Posting		MI 3.7.4 Biomarkers of hepatitis virus SGL	PH3.3-Perform a critical evaluation of the drug promotional literature(2) DOAP (Batch A to H)		
8-Nov-22	Tuesday	HOLIDAY						
9-Nov-22	Wednesday	CM 8.3.17 INAP SGL	Clinical Posting		PA 25.4 Alcoholic liver disease including cirrhosis Revision SDL	PA 4.1 General features of acute inflammation - Revision SGL	PH 1.13Describe mechanism of action, types, doses, side effects, indications and contraindications of adrenergic and anti-adrenergic drugs PH1.14 Describe mechanism of action, types, doses, side effects, indications and contraindications of cholinergic and anticholinergic drugs Reasoning Questions Discussion SGL (Batch A to H)	
10-Nov-22	Thursday	PA 28.2.7 Urinary findings in renal failure - Revision SGL	Clinical Posting		PH5.4-Explain to the patient the relationship between cost of treatment and patient compliance SGL (Batch A to H) VI-Gen.Med.	Pharmacology Formative assesment-6		
11-Nov-22	Friday	PA 26.1 Pathology of Pneumonias Revision SDL	Clinical Posting		Pathology FAT 8 Feedback	PH3.3-Perform a critical evaluation of the drug promotional literature(3) DOAP (Batch A to H)		
12-Nov-22	Saturday	PH1.41-Describe the mechanisms of action, types, doses, side effects, indications and contraindications of uterine relaxants and stimulants Lecture VI-Obs Gynae.	CM 15.1 & 15.2 Define & describe concept of mental health & warning signals of mental health disorders LECTURE	FORMATIVE ASSESMENT MEDICINE -1	PH2.2-Prepare oral rehydration solution from ORS packet and explain its use DOAP (Batch A to H)	PA 23.3 Describe and interpret abnormalities in a panel of semen analysis, thyroid function tests, renal function tests or liver - Revision DOAP		
13-Nov-22	Sunday	Sunday						
14-Nov-22	Monday	PA 27.4 Pathology of rheumatic heart disease SDL	Clinical Posting		Pharmacology Formative assesment 6 Feed Back	PH 4.2 Demonstrate the effects of drugs on blood pressure (vasopressor and vaso-depressors with appropriate blockers) using computer aided learning (6) DOAP(Batch A to H)		
15-Nov-22	Tuesday	PH1.5Describe general principles of mechanism of drug action- Pharmacodynamic SDL	Clinical Posting		PA 30.1 Carcinoma cervix Revision SDL	CM 8.3.18 & 15.3 National Mental Health Programme SDL	MI 8.4.1 Emerging infectious diseases Campylobacter SGL	
16-Nov-22	Wednesday	PH1.30Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the antiarrhythmics Lecture (1)	Clinical Posting		PA 28.3 and 28.4 Revision Renal failure - SGL	CM 13.3 & 13.4 Describe man made disaster & national disaster management authority SDL	PH1.30Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the antiarrhythmics (2) SGL (Batch A--H)	
17-Nov-22	Thursday	PA 28.6 Define and describe the etiology, pathogenesis..... Of IgA nephropathy Lecture	Clinical Posting		PA 30.9 Pathology of endometrial hyperplasia Revision SDL	CM 13.1 & 13.2 Define and describe the concept of disaster management & Disaster management cycle SDL	MI 8.4.1 Emerging infectious diseases Ebola, Marburg SGL	

18-Nov-22	Friday	MI 6.1.5 Chlamydia SGL	Clinical Posting		PA 25.6 function test report and viral hepatitis serology panel - Revision DOAP	Interpret liver PH 1.30 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the antiarrhythmics (3) SGL (Batch A-H)	
19-Nov-22	Saturday	MI5.2.2 JE encephalitis Lecture	CM 4.2.1 Describe the methods of organizing health promotion and education activities at individual, family & community setting. SDL	MI 8.7.2 PPE DOAP	PH 1.24- PH 1.30 Diuretics & Cardiovascular drugs Reasoning Questions SGL (Batch A--H)	PA 28.7 Glomerular manifestation of systemic disease Lecture PA 28.8 Tubulo-interstitial diseases of kidney SGL	
20-Nov-22	Sunday	Sunday					
21-Nov-22	Monday	MI 4.3.2 Atypical mycobacteria Lecture	Clinical Posting		FM 2.24.1 to 2.24.3 Describe the clinical features, PM findings, ML aspects of injuries due to physical agents like heat (heat stroke, heat cramps, etc.) or cold systemic and localised hypothermia. Lecture	MI 5.3.2 Meningitis LCB DOAP	
22-Nov-22	Tuesday	Formative assesment Feedback (Dept. of Microbiology)	Clinical Posting		PA 28.9 tubular necrosis Acute SGL	PH 1.19 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS, (including anxiolytics, sedatives & hypnotics, anti-psychotic, antidepressant drugs, anti-maniacs, opioid agonists and antagonists, Drugs used for neurodegenerative disorders, antiepileptic drugs Reasoning questions SGL (Batch A--H)	MI 8.5.1 HAI SGL
23-Nov-22	Wednesday	CM 4.2.2 Describe the methods of counselling activities at individual, family & community setting. SDL	Clinical Posting		MI 8.5.2 Factors contributing HAI SGL	PH2.4 calculation of drug dosage DOAP	
24-Nov-22	Thursday	FM 2.25.1 to 2.25.3 Describe type of injuries C/F, Pathophysiology, PM findings and Medicolegal aspects in case of burns, scalds, lightning, electricution, radiation. Lecture	Clinical Posting		MI 2.5.6 Lab diagnosis of filariasis SGL	PA 34.4 DOAP Common tumours of skin	
25-Nov-22	Friday	FM 2.25.4 to 2.25.12 Differentiate between AM burn and PM burn, Calculate extent of burn and document and interpret PM findings in case of burns, Lecture	Clinical Posting		PA 34.3 Malignant Melanoma SGL Pathology of	PH 1.12 calculation of drug dosages using appropriate formulae DOAP	
26-Nov-22	Saturday	AETCOM FM 4.16 ,FM 4.17.1 Describe & Discuss Bio-ethics Describe & Discuss Ethical Principles: Respect for autonomy, non-maleficence, beneficence & justice. Lecture (Dept. of Forensic medicine)	PA 34.1 Pathology of squamous cell carcinoma of skin Lecture	PH3.7 Prepare a list of essential medicines for a healthcare facility PH 3.5 To prepare and explain a list of P-drugs for a given case/condition DOAP	FM 1.9.1 & 1.9.2 Importance of documentation and their importances in medical practices in regards to medico legal examinations SGL	Micro -SDL PH3.1 Write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient (3) PH 3.3 Perform a critical evaluation of the drug promotional literature DOAP (Batch A to H)	
27-Nov-22	Sunday	Sunday					

28-Nov-22	Monday	FM -SDL	Clinical Posting		CM 11.3 Enumerate and describe the occupational health hazards their risk factors and preventive measures LECTURE	PH 2.2 Prepre ORS packet PH 2.3 Demonstrate the appropriate setting up of an intravenous drip in a simulated environment DOAP	
29-Nov-22	Tuesday	CM 8.3.15 RBSK SGL	FORMATIVE ASSESSMENT MEDICINE 2	PH 2.1 Demonstrate understanding of the use of various dosage forms (oral/local/parenteral; solid/liquid)	FM -SDL	Micro -SDL	Micro -SDL
30-Nov-22	Wednesday	Community Medicine- SDL	FORMATIVE ASSESSMENT OG-2	CM 4.1.2 Advantages and limitations of health education methods SDL	Micro -SDL	Pathology	PH 3.4 Recognize and report an ADR DOAP
1-Dec-22	Thursday	PRE UNIVERSITY EXAMINATION (Pathology-1)					
2-Dec-22	Friday	PRE UNIVERSITY EXAMINATION (Pathology-2)					
3-Dec-22	Saturday	PRE UNIVERSITY EXAMINATION (Pharmacology-1)					
4-Dec-22	Sunday	Sunday					
5-Dec-22	Monday	PRE UNIVERSITY EXAMINATION (Pharmacology-2)					
6-Dec-22	Tuesday	PRE UNIVERSITY EXAMINATION (Microbiology-1)					
7-Dec-22	Wednesday	PRE UNIVERSITY EXAMINATION (Microbiology-2)					
8-Dec-22	Thursday	PRE UNIVERSITY EXAMINATION (Pathology, Microbiology & Pharmacology Practical batch wise)					
9-Dec-22	Friday	PRE UNIVERSITY EXAMINATION (Pathology, Microbiology & Pharmacology Practical batch wise)					
10-Dec-22	Saturday	PRE UNIVERSITY EXAMINATION (Pathology, Microbiology & Pharmacology Practical batch wise)					
11-Dec-22	Sunday	Sunday					
12-Dec-22	Monday	PRE UNIVERSITY EXAMINATION (Pathology, Microbiology & Pharmacology Practical batch wise)					
13-Dec-22	Tuesday	Remedial Examination (Pathology)					
14-Dec-22	Wednesday	Remedial Examination (Pharmacology)					
15-Dec-22	Thursday	Remedial Examination (Microbiology)					
16-Dec-22	Friday	Preparatory Leave					
17-Dec-22	Saturday						
18-Dec-22	Sunday	Sunday					
19-Dec-22	Monday	SECOND PROFESSIONAL EXAMINATION (Pathology-1)					
20-Dec-22	Tuesday	SECOND PROFESSIONAL EXAMINATION (Pathology-2)					
21-Dec-22	Wednesday	SECOND PROFESSIONAL EXAMINATION (Pharmacology-1)					
22-Dec-22	Thursday	SECOND PROFESSIONAL EXAMINATION (Pharmacology-2)					
23-Dec-22	Friday	SECOND PROFESSIONAL EXAMINATION (Microbiology-1)					
24-Dec-22	Saturday	SECOND PROFESSIONAL EXAMINATION (Microbiology-2)					
25-Dec-22	Sunday	Sunday					
26-Dec-22	Monday	SECOND PROFESSIONAL EXAMINATION (Pathology, Microbiology & Pharmacology Practical batch wise)					
27-Dec-22	Tuesday	SECOND PROFESSIONAL EXAMINATION (Pathology, Microbiology & Pharmacology Practical batch wise)					
28-Dec-22	Wednesday	SECOND PROFESSIONAL EXAMINATION (Pathology, Microbiology & Pharmacology Practical batch wise)					
29-Dec-22	Thursday	SECOND PROFESSIONAL EXAMINATION (Pathology, Microbiology & Pharmacology Practical batch wise)					

Subjects	Lectures (hours)	Small group Teaching / Tutorials Integrated learning practical (hours)	Self directed learning (hours)	Total (hours)
PATHOLOGY	80	140	12	232
PHARMACOLOGY	80	138	12	230
MICROBIOLOGY	74	115	11	200
COMMUNITY MEDICINE	20	30	10	60
FORENSIC MEDICINE	15	30	5	50
SURGERY	25	--	--	25
MEDICINE	27	--	--	27
OBS & GYNAECOLOGY	25	--	--	25
AETCOM	37	--	--	37
Sports and Extra-curricular activities	37	--	--	37
Pandemic Module			--	28
CLINICAL POSTING		--	--	540
TOTAL	--	--	--	1491

*Note

*Yoga between 4.30 – 5.30 PM every Monday

*Sports & Extracurricular activities between 4.30 – 5.30 PM every Friday



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