

Time						01.04.23
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8 -9 AM						MI 1.4: Sterilization and Disinfection
9 AM- 12 PM						AETCOM (9am – 11am) Module 2.1: The foundations of communication – 2 Focused small group session
						Pharmacology PH 1.1

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						11.00A.M- 12 P.M
12 PM- 1 PM						Principles of Pharmacology and Pharmacotherapeutics Pandemic 2.1 (12-1 p.m) Infection Control: Part II Air borne precautions Contact Precautions Infection Control Committee
02-04 pm						

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Time	03.04.23	04.04.23	05.04.23	06.04.23	07.04.23 HOLIDAY	08.04.23
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8 AM-9 AM	FM FM 1.1. 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 1.2 Describe history of Forensic Medicine	Patho PathPA1.1 role of a pathologist in diagnosis & management of disease; lecture PA1.2 Enumerate common definitions and terms used in Pathology PA1.3 Describe the history and evolution of Pathology	Pharmacology PH 1.4 Describe and evaluate Pharmacokinetics I: Transmembrane transport, absorption	Clinics Lecture- MEDICINE IM5.1 Describe and discuss the physiologic and biochemical basis of hyperbilirubinemia		MI 1.1: Overview of Viral infections and General Virology
9 AM-12 PM	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting		AETCOM (9am – 11am) Module 2.1: The foundations of communication – 2 Focused small

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						group session - 2 hours Pharmacology: PH 1.4 (11 A.M-12 noon) Pharmacokinetics: II Describe and evaluate distribution of drugs
12 PM-1 PM	Pharmacology PH1.11 Routes of drug administration I	MI 1.1: Introduction, History of Microbiology	PATHPA2.1 Causes, mechanisms, types and effects of cell injury and their clinical significance	MI 1.1: Overview of bacterial infections and Bacterial Taxonomy		Pandemic 2.1 (12-1 pm) Infection Control: Part II Air borne precautions Contact Precautions Infection Control Committee
02-04 pm	FMT Practical SGD Batch 1: FM 1.1. Demonstrate knowledge of basics of Forensic Medicine like definitions of Forensic medicine,	Batch -1 (Micro) MI 1.2: Different types of Microscope and Microscopy	Batch-I PH1 .9 Drug Nomenclature and drug compendia	PA 13.1 Describe hematopoiesis and extramedullary hematopoiesis PA13.2 Describe the role of anticoagulants in hematology		Sports

	<p>Clinical Forensic Medicine, Forensic Pathology, State Medicine, Legal Medicine and Medical Jurisprudence</p> <p>CM SGD Batch 2</p> <p>introduction of practical aspects</p> <p>CM 7.4 Define, calculate and interpret morbidity and mortality indicators based on given set of data</p>	<p>Batch-II</p> <p>Patho</p> <p>Departmental orientation</p>	<p>Batch 2 – (Micro)</p> <p>MI 1.2: Different types of Microscope & Microscopy</p>			
Time	10.04.23	11.04.23	12.04.23	13.04.23	14.04.23	15.04.23
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8 AM-9 AM	<p>CM</p> <p>CM 7.1: Define Epidemiology and describe and enumerate the principles, concepts and uses</p> <p>CM 7.3: Enumerate, describe and discuss the sources of epidemiological</p>	<p>Path PA 2.2</p> <p>Describe the etiology of cell injury. Distinguish between reversible-irreversible injury: mechanisms; morphology of cell injury SDL</p>	<p>Pharmacology:</p> <p>Describe and evaluate Pharmacokinetics IV</p> <p>Excretion of drug</p>	<p>Clinics Lecture- MEDICINE</p> <p>IM5.2 Describe and discuss the aetiology and pathophysiology of liver injury</p> <p>IM5.3 Describe and discuss the pathologic changes in various forms of liver disease</p>	<p>Clinical lecture O&G</p> <p>OG2.1 Describe and discuss the development and anatomy of the female reproductive tract, relationship to other pelvic organs, applied anatomy as related</p>	<p>MI 1.1: Physiology of Bacteria</p> <p>SDL</p>

	data				to Obstetrics and Gynaecology. (part 1)	
9 AM-12 PM	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	AETCOM Module 2.1: The foundations of communication – 2 Skills lab session – 1 hour
						Pharmacology PH 1.5

						11am-12 noon Pharmacodynamics:I Principles of mechanism of drug action
12 PM-1 PM	Pharmacology: PH 1.4 Describe and evaluate Pharmacokinetics: III Drug metabolism	MI 1.1: Morphology of Bacteria	PATH PA2.4 Cell death-types, mechanisms, necrosis, apoptosis, autolysis, PA 2.7 Cellular aging and apoptosis	MI 1.4: Sterilization and Disinfection	PathoPA2.3 Intracellular accumulation of fats, proteins, carbohydrates, pigments	(12-1pm) noon Infection Control: Part II Air borne precautions Contact Precautions Infection Control Committee
02-04 pm	FMT Practical SGD Batch 2: FM 1.1.	Batch -1 (Micro) MI 1.5: Sterilization and Disinfection (including CSSSD)	Batch-I PH 2.1 Various dosage	PA13.3 Define and classify anemia		

	Demonstrate knowledge of basics of Forensic Medicine like definitions of Forensic medicine, Clinical Forensic Medicine, Forensic Pathology, State Medicine, Legal Medicine and Medical Jurisprudence CM SGD Batch I Introduction of practical aspects CM 7.4 Define, calculate and interpret morbidity and mortality indicators based on given set of data	visit):	forms (oral/local/parenteral;solid/liquid) I	IM9.1,9.2,9.6 PE 29.1,BI6.11, BI6.12			
		Batch-II PathoPath PA13.5 Peripheral blood picture in anemia DOAP session	Batch 2 – (Micro) MI 1.5: Sterilization and Disinfection (including CSSSD:		Batch-II PH 1.9 Drug Nomenclature and drug Compendia PH 2.1 Various dosage forms (oral/local/parenteral;solid/liquid) I		
Time		17.04.23	18.04.23	19.04.23	20.04.23	21.04.23	22.04.23 HOLIDAY
		Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8 AM-9 AM	FM	Patho PA 2.5; Describe and	Pharmacology	Clinics Lecture		SU 1.1 Describe	

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	FM 3.1 IDENTIFICATION: Define and describe Corpus Delicti, establishment of identity of living persons including race, Sex, religion, complexion, stature,	discuss pathologic calcifications, gangrene	PH 1.5 Pharmacodynamics: III Receptor concept	MEDICINE IM5.4 Describe and discuss the epidemiology, microbiology, immunology and clinical evolution of infective (viral) hepatitis	Basic concepts of homeostasis, enumerate the metabolic changes in injury and their mediators SU 1.2 Describe the factors that affect the metabolic response to injury SU 1.3 Describe basic concepts of perioperative care	
9 AM-12 PM	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	
12 PM-	Pharmacology	MI 1.1:	PATHPA2.6;	MI 1.1: Bacterial Genetics:	PathPA3.1;	

1 PM		PH 1.5 Pharmacodynamics:II mechanism of drug action	Identification of Bacteria (Conventional & automated, Molecular)	Describe and discuss cellular adaptations: atrophy, hypertrophy, hyperplasia, metaplasia, dysplasia		Describe the pathogenesis and pathology of amyloidosis	
02-04 pm		FMT Practical SGD Batch 1 FM 14.9 Demonstrate examination of & present an opinion after examination of skeletal remains in a simulated / supervised environment: SKULL CM SGD Batch 2 CM7.6 Enumerate and evaluate the need of screening	Batch -1 (Micro) MI 1.1:Culture Media and Culture Methods : Batch-II PathoPA2.8; Cell injury features in gross and microscopic specimens DOAP session	Batch-I PH 2.1 Various dosage forms (oral/local/parenteral;solid/liquid) II	PA13.4 Enumerate and describe the investigation of anemia IM9.7,9.8,9.9.,9.8,9.10, IM 9.13	Batch-I PathoPA2.8; Cell injury features in gross and microscopic specimens DOAP session Batch-II PH 2.1 Various dosage forms (oral/local/parenteral;solid/liquid) I	Sports

	tests					
Time	24.04.23	25.04.23	26.04.23	27.04.23	28.04.23	29.04.23
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8 AM-9 AM	CM CM 7.5: Enumerate, define, describe and discuss epidemiological study designs	Patho PA4.1 General features of acute and chronic inflammation	Pharmacology PH 1.64 Overview of drug development, phases of clinical trial and GCP	Clinics Lecture MEDICINE IM5.5 Describe and discuss the pathophysiology and clinical evolution of alcoholic liver disease	Clinical lecture O&G OG2.1 Describe and discuss the development and anatomy of the female reproductive tract, relationship to other pelvic organs, applied anatomy as related to Obstetrics and Gynaecology. (part 2)	MI 1.1: Overview of Viral infections and General Virology:
9 AM-12 PM	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	AETCOM (9-11) Module 2.2 The foundations of

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						bioethics large group session - 2 hours
						Pharmacology 11a.m - 12noon PH 1.59 Essential medicine, FDC, OTC, Herbal medicine
12 PM - 1 PM	Pharmacology PH 1.2 Evidence based medicine and TDM Pharmacology PH 1.5 11:00 am - 12noon Factors modifying drug action II	MI 1.1: Plague	PATH PA4.2 Mediators of acute inflammation	MI 1.6: Antimicrobials, AMR, AST, Monitoring of AMT, Antimicrobial stewardship:	Path PA43 Chronic inflammation	Pandemic 2. Pandemic 2.1 (12-1P.m) Infection Control: Part II Air borne precautions Contact Precautions Infection Control Committee 12-1 noon Emerging and Re-

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						emerging infections, early identification and control of new infections
02-04 pm	FMT Practical SGD Batch 2 FM 14.9 Demonstrate examination of & present an opinion after examination of skeletal remains in a simulated / supervised environment: SKULL CM SGD Batch 1 CM7.6 Enumerate	Batch -1 (Micro) MI 1.2: Gram staining -1 MI 1.1: Morphology of bacteria, growth curve: Batch-II Patho Identify and describe amyloidosis in a pathology specimen	Batch-I PH 2.4 Dose calculation I Batch 2 – (Micro) MI 1.2: Gram staining -1 MI 1.1: Morphology of bacteria, growth curve:	PA14.1 Describe iron metabolism PE 13.1	Batch-I Patho PA 3.2 Identify and describe amyloidosis in a pathology specimen Batch-II PH 2.1 Various dosage forms (oral/local/parenteral;solid/liquid) II	

		and evaluate the need of screening tests					
Time		01.05.23	02.05.23	03.05.23	04.05.23	05.05.23 HOLIDAY	06.05.23
		Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8 AM-9 AM	FM FM 3.1 IDENTIFICATION: Define and describe Corpus Delicti, establishment of identity of living persons including race, Sex, religion, complexion, stature			Pharmacology PH 1.13 Autonomic nervous system: introduction	Clinics Lecture MEDICINE IM8.1 Describe and discuss the epidemiology, aetiology and the prevalence of primary and secondary hypertension IM8.5 Describe and discuss the differences between primary and secondary hypertension IM8.7 Describe and discuss the clinical manifestations of the various aetiologies of secondary causes of hypertension	SU 3.1 Describe the indications and appropriate use of blood and blood products and complications of blood transfusion	SDL Microbiology MI 1.1: Trypanosomiasis and Schistosomiasis
9 AM-12 PM	Clinical Posting			Clinical Posting	Clinical Posting	Clinical Posting	AETCOM Module 2.3: Health

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						care as a right Participatory student seminar - 2 hours
						Pharmacology 11am-12noon PH 1.13 Autonomic nervous system: mechanism of action, types, doses, side effects, indication and contraindication of adrenergic drugs
12 PM-1 PM	Pharmacology:	MI 1.1: Blood stream infections, sepsis, septic shock, CRBSI	PATH PA5.1	MI: 1.1:		Pandemic 2.2

	<p>PH 1.6</p> <p>Adverse Drug Reaction</p>		<p>Repair and regeneration ,wound healing and its types</p> <p>SU 5.1</p>	<p>Overview of parasitic infections and General Parasitology:</p>		<p>12-1 noon</p> <p>Emerging and Re-emerging infections, early identification and control of new infections</p>
02-04 pm	<p>FMT Practical SGD Batch 1</p> <p>FM 14.9 Demonstrate examination of & present an opinion after examination of skeletal remains in a simulated / supervised environment: PELVIS</p> <p>CM SGD Batch 2</p> <p>CM 7.7 Describe and demonstrate</p>	<p>Batch 2 – (Micro)</p> <p>MI 8.9 & MI 8.10: Specimen collection and transport</p>	<p>Batch-I</p> <p>PH 2.4</p> <p>Pharm</p> <p>Dose Calculation II</p> <p>Batch 2 – (Micro)</p> <p>MI 8.9 & MI 8.10: Specimen collection and transport</p>	<p>PA14.2</p> <p>Describe the etiology, investigations and differential diagnosis of microcytic hypochromic anemia PE 29.2 PE 13.2 PE 13.3 PE 13.4 PE 13.5 IM 9.9</p> <p>Pharmacology</p> <p>PH 1.25</p> <p>Pharmacotherapy of Microcytic anemia</p>		<p>Sports</p>

	the steps in the investigation of an epidemic of communicable disease and describe the principles of control measures					
Time	08.05.23	09.05.23	10.05.23	11.05.23	12.05.23	13.05.23
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8 AM-9 AM	CM CM 7.8: Describe the principles of association, causation and biases in epidemiological studies	PathoPA4.4; Normal haemostasis etiopathogenesis and consequences of thrombosis SDL PathoPA6.5 Embolism ,causes and common types	Pharmacology PH 1.14 Autonomic nervous system: mechanism of action, types, doses, side effects, indication and contraindication of cholinergic drugs	Clinical Lecture Medicine IM8.2 Describe and discuss the pathophysiology of hypertension IM8.3 Describe and discuss the genetic basis of hypertension IM8.4 Define and classify hypertension	SU 5.1 Describe normal wound healing and factors affecting healing	SDL Micro MI 3.1: Viral gastroenteritis

9 AM-12 PM	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	AETCOM (9-11) Module 2.4: Working in a health care team “Tag along” session in hospital- 2 hours
						11am- 12noon Pharmacology PH 1.14 Autonomic nervous system: mechanism of action, types, doses, side effects, indication and contraindication of anticholinergic drugs
12 PM-1 PM	Pharmacology PH 1.13	MI 1.1: Overview of fungal infections and General	PATH PA6.6 Ischaemia/infarcti	MI 1.3: Epidemiology of infectious	PathPA 6.5 Normal	Pandemic 2.2

	Autonomic nervous system: mechanism of action, types, doses, side effects, indication and contraindication of anti-adrenergic drugs	Mycology:	on its types, etiology, morphologic changes	diseases:	haemostasis etiopathogenesis and consequences of thrombosis SDL	12-1pm Emerging and Re-emerging infections, early identification and control of new infections
02-04 pm	FMT Practical SGD Batch 2 FMT FM 14.9 Demonstrate examination of & present an opinion after examination of skeletal remains in a simulated / supervised environment:	Batch 2 – (Micro) MI 8.9 & MI 8.10: Specimen collection and transport	Batch-I Pharmacology PH 4.1 Demonstration of Routes of administration of drugs I	PA14.3 Identify and describe the peripheral smear in microcytic anemia DOAP session M9.11	Batch-I PathoPathoPA4.4; Acute and chronic inflammation in specimens session PA 6.2Hyperemia, congestion, hemorrhage PA 6.7Infarction in specimen DOAP	

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	PELVIS				session	
		Batch-II PathoPA4.4; Acute and chronic inflammation in specimens DOAP session	Batch 2 – (Micro) MI 8.9 & MI 8.10: Specimen collection and transport		Batch-II Pharm PH 2.4 Dose calculation I &II	
	CM SGD Batch 1 CM 7.7 Describe and demonstrate the steps in the investigation of an epidemic of communicable disease and describe the principles of control measures					
Time	15.05.23	16.05.23	17.05.23	18.05.23	19.05.23	20.05.23

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8 AM-9 AM	<p>FM</p> <p>FM 3.1 IDENTIFICATION: Age determination using morphology, teeth-eruption, decay, bite marks</p>	<p>Patho</p> <p>PA7.1 Neoplasia. Definition, characteristics Difference benign & malignant neoplasms</p> <p>IM 13.3, 13.4</p>	<p>Pharmacology</p> <p>PH 1.13</p> <p>Drugs for Glaucoma</p>	<p>Clinical Lecture</p> <p>Medicine</p> <p>IM8.8 Describe, discuss and identify target organ damage due to hypertension</p>	<p>Clinical lecture O&G</p> <p>OG3.1 Describe the physiology of ovulation, menstruation, fertilization, implantation and gametogenesis. (part1)</p>	<p>MI 1.1: Overview of Viral infections and General Virology</p>
9 AM-12 PM		Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	<p>AETCOM (9-11)</p> <p>Module 2.4: Working in a health care team</p> <p>“Tag along” session in hospital- 2 hours</p>
						Pharmacology

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							PH 1.15 Mechanism of action types, doses, side effects, indication and contraindication of skeletal muscle relaxant
12 PM- 1 PM	Pharmacology PH 1.14 Autonomic nervous system: mechanism of action, types, doses, side effects, indication and contraindication of anticholinergic drugs	MI 1.7: Immunity (Innate and Acquired)- Immunological mechanisms in health:	PATHPA 7.2 Molecular basis of cancer IM 13.2	MI 1.8: Components of Immune System- Organs, cells and products:	PathPA 7.4 effects of tumor on the host, paraneoplastic syndrome PA 7.5 Describe immunology and the immune response to cancer, BI10.2		Pandemic 2.2 12 noon- 1pm Emerging and Re-emerging infections, early identification and control of new infections
02-04 pm	FM Practical SGD Batch 1 FM 14.9 Demonstrate examination of &	Batch -1 (Micro) MI 1.1 & MI 1.2: Laboratory diagnosis of viral & parasitic infections.	Batch-I Pharm PH 4.1	PA16.1 Define and classify hemolytic anemia PA 10.1 Pathogenesis and pathology of	Batch-I PathoPA 7.3 carcinogens, process of		Sports

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	present an opinion after examination of skeletal remains in a simulated / supervised environment: MANDIBLE	Stool microscopy-1, PBS	Demonstration of Routes of administration of drugs II	malaria SGD	carcinogenesis IM 13.1,,IM 13.15, MI8.3,BI10.1, BI7.7	
	CM SGD Batch 2 CM 3.8: Describe the mode of action, application cycle of commonly used insecticides and rodenticides (Integration with pharma)	Batch-II Patho PA 6.2Hyperemia, congestion, hemorrhage SGD PA 6.7Infarction in specimen session	Batch 2 – (Micro) MI 1.1 & MI 1.2: Laboratory diagnosis of viral & parasitic infections. Stool microscopy-1, PBS		Batch-II Pharm PH 4.1 Demonstration of Routes of administration of drugs II	
Time	22.05.23	23.05.23	24.05.23	25.05.23	26.05.23	27.05.23
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8 AM-9 AM	CM CM 3.6: Describe the role of vectors in the causation of	Patho PA 8.1 Cytology PA 8.2 Exfoliative cytology SGD	Pharmacology PH 1.16 Autacoids: Serotonin	Clinical Lecture Medicine IM9.1 Define, describe and classify anemia based on red blood cell size and reticulocyte	SU 5.2 Elicit, document and present a history in a patient presenting with wounds	MI 5.2 Viral agents of encephalitis-1: Rabies and HSV encephalitis

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	<p>diseases. Also discuss National Vector Borne diseaseControl Program (Integration micro)</p> <p>CM 3.7: Identify and describe the identifying features and life cycles of vectors of Public Health importance and their control measures (Integration micro)</p>		<p>modulating drugs and drugs for migraine</p>	count	<p>SU 5.3 Differentiate the various types of wounds, plan and observe management of wounds</p> <p>SU 5.4 Discuss medico-legal aspects of wounds</p>	
9 AM-12 PM	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	<p>AETCOM (9-11)</p> <p>Module 2.4: Working in a health care team</p>

						Small group discussion session - 2 hours PHARMACOLOGY PH 1.16 11am-12noon Prostaglandin analogues, NSAIDS
12 PM-1 PM	Pharmacology PH 1.16 autacoids Introduction, Histamine and Antihistamines	MI 1.8: Antigen	PATH Class Test	MI 1.8: Antibody	PathPA 9.2 Describe the mechanism of hypersensitivity reactions	Pandemic 2.2 12 noon- 1pm Emerging and Re-emerging infections, early identification and control of new infections
02-04 pm	FMT Practical SGD Batch 2 FM 14.9	MI 1.1, 1.2: Laboratory diagnosis of fungal infections	Batch-I Pharmacology	PA16.2 Describe the pathogenesis and clinical features and hematologic indices of	Batch-I Patho ITEM	

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	Demonstrate examination of & present an opinion after examination of skeletal remains in a simulated / supervised environment: MANDIBLE CM SGD Batch I CM 3.8: Describe the mode of action, application cycle of commonly used insecticides and rodenticides (Integration with pharma)	Normal Microbial Flora	PH 2.3 Setting of an IV DRIP (DOAP)	hemolytic anemia		
		Batch-II PathoPA 7.3 carcinogens, process of carcinogenesis SGD IM 13.1,,IM 13.15, MI8.3,BI10.1, BI7.7	MI 1.1, 1.2: Laboratory diagnosis of fungal infections Normal Microbial Flora		Batch-II Pharmacology PH 2.3 Setting of an IV DRIP (DOAP)	
Time	29.05.23	30.05.23	31.05.23	01.06.23	02.06.23	03.06.23
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday

8 AM-9 AM	FM IDENTIFICATION: Age determination using, bone-ossification centres	PathoA 9.3 HLA system , immune principles in transplant,transplant rejection	Pharmacology PH 1.17 Local Anesthetics	Clinical Lecture Medicine IM9.2 Describe and discuss the morphological characteristics, aetiology and prevalence of each of the causes of anemia IM9.7 Describe and discuss the meaning and utility of various components of the hemogram	Clinical lecture O&G OG3.1 Describe the physiology of ovulation, menstruation, fertilization, implantation and gametogenesis.(part 2)	MI: 1.1: Overview of parasitic infections and General Parasitology
9 AM-12 PM	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	AETCOM (9-11) Module 2.5: Bioethics continued – Case studies on patient autonomy and decision making Introduction and group formation - 1 hour Case introduction

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						- 1 hour
						Pharmacology 11am- 12noon PH 1.24 Diuretics I
12 PM- 1 PM	Pharmacology PH 1.16 Drugs for Rheumatic arthritis & Gout	MI 1.8: Antigen-Antibody Reaction 1	PATH PA 9.4 Define autoimmunity. Enumerate autoimmune disorders IM 7.1, IM 7.2, IM 7.16	MI 1.8: Antigen-Antibody Reaction 2	PathPA 9.1 Principles and mechanisms involved in immunity BI10.3 PA 9.5 Autoimmune disorders-SLE SDL	Pandemic 2.2 12- 1pm noon Emerging and Re-emerging infections, early identification and control of new infections

<p>02-04 pm</p>	<p>FMT Practical</p> <p>Batch 1</p> <p>FM 14.9</p> <p>Demonstrate examination of & present an opinion after examination of skeletal remains in a simulated / supervised environment: OTHER BONES</p> <p>CM SGD Batch 2</p> <p>CM 5.6</p> <p>Enumerate and discuss the National Nutrition Policy, important National nutritional</p>	<p>MI 1.8, 8.15: Antigen-Antibody Reaction</p>	<p>Batch-I</p> <p>Pharmacology</p> <p>PH 3.1</p> <p>Introduction of Prescription writing</p>	<p>PA 16.3</p> <p>Pathogenesis, features, hematologic indices and peripheral blood picture of sickle cell anemia and thalassemia</p> <p>PE 29.4, BI5.2</p> <p>Pharmacology</p> <p>PH 1.25</p> <p>Pharmacotherapy of Iron overload following blood transfusion</p>	<p>Batch-I</p> <p>PathoPA</p> <p>8.3diagnostic cytology , staining ,interpretation</p> <p>DOAP</p>	<p>Sports</p>
		<p>Batch-II</p> <p>Patho ITEM</p>	<p>MI 1.8, 8.15: Antigen-Antibody Reaction</p>		<p>Batch-II</p> <p>Pharmacology</p> <p>PH 3.1</p> <p>Introduction of Prescription writing</p>	

	Programs including the Integrated Child Development Services Scheme (ICDS) etc					
Time	05.06.23	06.06.23	07.06.23	08.06.23	09.06.23	10.06.23
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8 AM-9 AM	CM CM 5.1: Describe the common sources of various nutrients and special nutritional requirements according to age, sex, activity, physiological conditions (Integration with general medicine/paed)	PathoPA 9.6 Define and describe the pathogenesis and pathology of HIV SDL and AIDS IM 6.5, IM 6.6, IM 6.10, IM 6.19, MI8.2,MI 2.7	Pharmacology PH 1.24 Antidiuretics	Clinical Lecture Medicine IM9.8 Describe and discuss the various tests for iron deficiency IM9.14 Describe the national programs for anemia prevention	SU 4.1 Elicit document and present history in a case of Burns and perform physical examination. Describe pathophysiology of Burns	MI 1.8: Components of Immune System- Organs, cells and products
9 AM-12 PM	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	AETCOM (9-11) Module 2.5: Bioethics

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						<p>continued – Case studies on patient autonomy and decision making</p> <p>Self-directed learning - 2 hours</p> <p>Pharmacology</p> <p>PH 1.28</p> <p>CVS:</p> <p>Drugs for angina I</p>
12 PM-1 PM	<p>Pharmacology</p> <p>PH 1.24</p> <p>Diuretics II</p>	<p>MI 1.8:</p> <p>Complement</p>	<p>PATHPA 9.7</p> <p>Pathogenesis of other common autoimmune diseases</p>	<p>MI 1.8: Immune Responses: Cell-mediated and Antibody-mediated</p>	<p>PathPA 10.4</p> <p>pathogenesis and pathology of common bacterial, viral, protozoal, helminthic diseases SGD</p>	<p>Pandemic 2.3</p> <p>12noon-1pm</p> <p>Sample Collection, Microbial,diagnosiss, Serologic tests and their performance parameters</p>

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02-04 pm	<p>FMT Practical SGD Batch 2</p> <p>FM 14.9</p> <p>Demonstrate examination of & present an opinion after examination of skeletal remains in a simulated / supervised environment:</p> <p>OTHER BONES</p> <p>CM SGD Batch 1</p> <p>CM 5.6</p> <p>Enumerate and discuss the National Nutrition Policy, important National nutritional Programs including the Integrated Child Development Services Scheme (ICDS) etc</p>	<p>MI 3.4, 8.15: Enteric (typhoid) fever,Brucellosis,Lept ospirosis</p> <p>MI 1.2: Gram staining -2</p>	<p>Batch-I</p> <p>Pharmacology</p> <p>PH 3.1</p> <p>Prescription writing I</p>	<p>PA16.4</p> <p>Pathogenesis, hematologic indices and peripheral blood picture of Acquired hemolytic anemia</p> <p>Pharmacology</p> <p>PH 1.25</p> <p>Drug induced Hemolysis</p>	<p>Batch-I</p> <p>PathoPA</p> <p>10.2pathogenesis and pathology of Cysticercosis SGD</p>	
		<p>Batch-II</p> <p>PathoPA</p> <p>8.3diagnostic cytology , staining ,interpretation</p> <p>DOAP</p>	<p>MI 3.4, 8.15: Enteric (typhoid) fever,Brucellosis,Lept ospirosis</p> <p>MI 1.2: Gram staining -2</p>		<p>Batch-II</p> <p>Pharmacology</p> <p>PH 3.1</p> <p>Prescription writing I</p>	
Time	12.06.23	13.06.23	14.06.23	15.06.23	16.06.23	17.06.23

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8 AM-9 AM	FMFM 3.1 IDENTIFICATION: Describe and discuss identification of criminals, unknown persons, dead bodies from the remains-hairs, fibers, teeth, anthropometry, dactylography, foot prints, scars, tattoos, poroscopy and superimposition	Patho Class test FEEDBACK	Pharmacology: PH 1.26 RAAS	Clinical Lecture Medicine IM9.11 Describe the indications and interpret the results of a bone marrow aspirations and biopsy	Clinical lecture O&G OG4.1 Describe and discuss the basic embryology of fetus, factors influencing fetal growth and development, anatomy and physiology of placenta, and teratogenesis (part1)	MI 5.2: Viral agents of encephalitis-2
9 AM-12 PM	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	AETCOM (9-11) Module 2.5: Bioethics continued – Case studies on patient autonomy and decision making, ANCHORING LECTURE AND CASE RESOLUTION-

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							1+1 hrs
							Pharmacology 11am- 12noon PH 1.27 Antihypertensive I
12 PM- 1 PM	Pharmacology PH 1.28 Drugs for angina II	MI 1.8: Immune Responses: Cell-mediated and Antibody-mediated 2	PATH PA 11.1 common cytogenetic abnormalities and mutations in childhood PA 11.2 Describe the pathogenesis and pathology of tumor and tumourlike conditions in infancy and childhood	MI 1.9: Immunoprophylaxis & Immunohematolog	PA 11.3 pathogenesis of common storage disorders in infancy and childhood	Pandemic 2.3 12noon -1pm Sample Collection, Microbial,diagnosiss, Serologic tests and their performance parameters	

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02-04 pm	FMT Practical SGD Batch 1 Age Determination from X-ray: Elbow joint, Wrist Joint, Hip Joint CM SGD Batch 2 CM 3.7: Identify and describe the identifying features and life cycles of vectors of Public Health importance and their control measures	MI 1.2: Acid fast staining 1 Batch-II PathoPA 10.2pathogenesis and pathology of Cysticercosis SGD	Batch-I Pharmacology PH 3.1 Prescription writing II	PE24.1, 24.2 & 25.1 diarrheal dehydration, Malabsorption MI 3.1: infective agents causing Diarrheal diseases	Batch-I Patho PA10.3pathogenesis and pathology of leprosySGD Batch-II Pharmacology PH 3.1 Prescription writing II	Sports
Time	19.06.23	20.06.23	21.06.23	22.06.23	23.06.23	24.06.23
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8 AM-9 AM	CM CM8.1 Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at	Patho PA 12.1 pathogenesis of disorders caused by air pollution, tobacco and alcohol	Pharmacology PH 1.29 Congestive heart failure I	Clinical Lecture Medicine IM9.12 Describe, develop a diagnostic plan to determine the aetiology of anemia IM9.21 Determine the need for specialist consultation	SU 4.2 Describe clinical features., Diagnose type and extent of burns and plan appropriate treatment SU 4.3 Discuss the	MI 2.1, 2.2: Infections of CVS

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	the primary care level for communicable diseases (Infectious disease epidemiology)				Medicolegal aspects in burn injuries	
9 AM-12 PM	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	AETCOM (9-11) Module 2.6: Bioethics continued: Case studies on autonomy and decision making Introduction of case-1hr SDL-1Hr
						11am-12noon Pharmacology PH 1.29

						Congestive heart failure II
12 PM-1 PM	Pharmacology PH 1.27 Antihypertensive II		PATH PA 12.3 pathogenesis of obesity and its consequences SGD IM14.2,,14.3,14.4,14.5 PE11.1, PE 11.2, BI8.1, BI8.4	MI 1.1: Blood stream infections, sepsis, septic shock, CRBSI	12.2 pathogenesis of in calorie malnutrition starvation SDL BI8.2	Pandemic 2.3 12-1pm Sample Collection, Microbial, diagnosis, Serologic tests and their performance parameters
02-04 pm	FMT Practical SGD Batch 2 Age Determination from X-ray: Elbow joint, Wrist Joint, Hip Joint		Batch-I Pharmacology PH 3.2 Prescription Criticism I	Integration PA25.1Describe bilirubin metabolism, enumerate the etiology and pathogenesis of jaundice, distinguish between direct and indirect hyperbilirubinemia	Batch-I Patho Item	

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	CM SGD Batch 1 CM 3.7: Identify and describe the identifying features and life cycles of vectors of Public Health importance and their control measures	Batch-II Patho Item	MI 1.2: Acid fast staining 2		Batch-II Pharmacology PH 3.2 Prescription Criticism I	
Time	26.06.23	27.06.23	28.06.23	29.06.23 HOLIDAY	30.06.23	01.07.23
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Ist Periodical Internal Assessment						
Time	03.07.23	04.07.23	05.07.23	06.07.23	07.07.23	08.07.23
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Ist Periodical Internal Assessment						
Time	10.07.23	11.07.23	12.07.23	13.07.23	14.07.23	15.07.23

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Ist Periodical Internal Assessment						
Time	17.07.23	18.07.23	19.07.23	20.07.23	21.07.23	22.07.23
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8 AM-9 AM	CM CM8.1 Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases Infectious disease epidemiology (part 2)	Patho PA 15.2 Describe lab investigations of macrocytic anemia PA15.4 megaloblastic and non-megaloblastic macrocytic anemia SGD	Pharmacology PH 1.30 antiarrhythmics II	Clinical Lecture Medicine IM9.17 Describe the indications for blood transfusion and the appropriate use of blood components IM9.18 Describe the precautions required necessary when performing a blood transfusion	Clinical lecture O &G OG4.1 Describe and discuss the basic embryology of fetus, factors influencing fetal growth and development, anatomy and physiology of placenta, and teratogenesis (part2)	MI 1.1: Rickettsial infections
9 AM-12 PM	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	AETCOM (9-11) Module 2.6:

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						Bioethics continued: Case studies on autonomy and decision making contd. SDL-1Hr Anchoring Lecture-1hr
						Pharmacology 11am- 12noon PH 1.25 Haematinics maturation factors and erythropoietin
12 PM- 1 PM	Pharmacology PH 1.30 Antiarrhythmics I	SDL Micro MI 6.1 Bacterial URTI	PATH PA17.1 pathogenesis and findings in aplastic anemia SGD	MI 3.3: Enteric (typhoid) fever	Path PA 17.2 Enumerate the indications and describe the findings in bone marrow aspiration and biopsy SGD IM 9.12	Pandemic 2.3 12 noon- 1 pm Sample Collection, Microbial, diagnosis, Serologic tests and their performance parameters

02-04 pm	<p>FMT Practical</p> <p>SGD Batch 1</p> <p>Age Determination from X-ray: Elbow joint, Wrist Joint, Hip Joint</p> <p>CM SGD Batch 2</p> <p>Medical entomology part 2</p> <p>CM 3.7: Identify and describe the identifying features and life cycles of vectors of Public Health importance</p>	<p>Batch -1 (Micro)</p> <p>MI 3.1:Giar diasis</p> <p>Intestinal coccidian parasites and microsporidia infections</p> <p>MI 1.2: Stool microscopy-2</p>	<p>Batch-I</p> <p>Pharmacology</p> <p>PH 3.2</p> <p>Prescription Criticism II</p>	<p>PA25.3</p> <p>Describe the etiology and pathogenesis of viral and toxic hepatitis: distinguish the causes of hepatitis based on the clinical and laboratory features. Describe the pathology, complications and consequences of hepatitis PE 26.1, PE 26.2, PE 26.9, IM 5.4, IM 5.7, MI 3.7, MI 3.8</p>	<p>Batch-I</p> <p>Patho PA 15.1</p> <p>metabolism of Vitamin B12, etiology and pathogenesis of B12 deficiency SGD</p>	<p>Batch-II</p> <p>Pharmacology</p> <p>PH 3.2</p> <p>Prescription Criticism II</p>	<p>Sports</p>

	and their control measures		microscopy-2			
Time	24.07.23	25.07.23	26.07.23	27.07.23	28.07.23	29.07.23 HOLIDAY
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8 AM-9 AM	FM FM 3.3 Mechanical injuries and wounds: Define, describe and classify different types of mechanical injuries, abrasion, bruise, laceration, stab wound, incised wound, chop wound, defense wound, self-inflicted / fabricated wounds and their medico-legal aspects	Patho PA 18.1 causes of leucocytosis leucopenia lymphocytosis and leukemoid reactions SGD	Pharmacology PH 1.25 Fibrinolytics Antifibrinolytics Antiplatelets	Clinical Lecture Medicine IM11.1 Define and classify diabetes IM11.4 Describe and discuss the genetic background and the influence of the environment on diabetes	SU 6.1 Define and describe the aetiology and pathogenesis of surgical infections SU 6.2 Enumerate prophylactic and therapeutic antibiotics. Plan appropriate management	

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9 AM-12 PM	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	
12 PM-1 PM	Pharmacology PH 1.25 Coagulants and anticoagulants	MI 1.6: Antimicrobial stewardship and Rational use of antimicrobial agents	PATH Patho PA 18.2 pathogenesis classification, features, hematologic features of acute leukemia PE 29.8 SGD	MI 2.7: HIV	Path Patho PA 18.2 pathogenesis classification, features, hematologic features of acute leukemia PE 29.8 SGD contd	

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02-04 pm	FMT Practical SGD Batch 2 Age Determination from X-ray: Elbow joint, Wrist Joint, Hip Joint CM SGD Batch 1 Medical entomology part 2 CM 3.7: Identify and describe the identifying features and life cycles of vectors of Public Health importance and their control measures	Batch -I (Micro) MI 3.1: Shigellosis Nontyphoidal salmonellosis Diarrheogenic E.coli MI 1.2: Gram staining-3	Batch-I Pharmacology PH 2.2 ORS preparation (DOAP)	PA25.4 Describe the pathophysiology, pathology and progression of alcoholic liver disease including cirrhosis PE 26.3, IM 5.5 Pharmacology PH 1.20, 1.21 Effects of acute and chronic intake of alcohol on Pharmacotherapy. Methanol poisoning	Batch-I Patho PA 15.3 peripheral blood picture of macrocytic anemia DOAP	
		Batch-II Patho PA 15.1 metabolism of Vitamin B12, etiology and pathogenesis of B12 deficiency SGD	Batch-II (Micro) MI 3.1: Shigellosis Nontyphoidal salmonellosis Diarrheogenic E.coli MI 1.2: Gram staining-3		Batch-II Pharmacology PH 2.2 ORS preparation (DOAP)	
Time	31.07.23	01.08.23	02.08.23	03.08.23	04.08.23	05.08.23
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8 AM-9 AM	CM CM8.1 Describe and discuss the epidemiological and	Patho PA 19.2 pathogenesis and pathology of tuberculous	Pharmacology PH 1.17 General	Clinical Lecture Medicine IM11.2 Describe and discuss the	Clinical lecture O&G OG5.1 Describe, discuss and	MI 1.1: Dengue, chikungunya, and Zikavirus

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	control measures including the use of essential laboratory tests at the primary care level for communicable diseases (Malaria)	lymphadenitis SGD	Anesthesia & Preanesthetic medication	epidemiology and pathogenesis and risk factors and clinical evolution of type 1 diabetes	identify pre-existing medical disorders and discuss their management; discuss evidence-based intrapartum care	
9 AM-12 PM	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	AETCOM (9-11)Module 2.6: Bioethics continued: Case studies on autonomy and decision making contd. CLOSURE-1Hr Module 2.7: Bioethics continued: Case studies on autonomy and decision making INTRODUCTION -1HR SDL

						11 am- 12noon Pharmacology PH 1.19 Sedative hypnotic I
12 PM-1 PM	Pharmacology PH 1.17 CNS & General anesthesia Pharmacology PH 1.25 Hypolipidemic drugs	MI 2.7: HIV 2	PATH PA 19.4pathogenesis, pathology and the differentiating features of Hodgkin's and non-Hodgkin's lymphoma PE 29.7, IM 4.5 SGD	MI 7.3: Normal commensals of genitourinary tract Urinary tract infections	PathPA 19.6 Enumerate and differentiate the causes of splenomegaly SGD	Pandemic 2.3 12- 1pm Sample Collection, Microbial,diagnos s, Serologic tests and their performance parameters Pandemic 2.3 12pm-1pm Sample Collection, Microbial,diagnosi s, Serologic tests and their performance parameters

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02-04 pm		<p>FMT Practical SGD Batch 1 FM 3.8</p> <p>Describe and discuss different types of weapons including dangerous weapons and their examination</p> <p>CM SGD Batch 2</p> <p>Food items (cereals, pulses, veg, oil nuts)</p> <p>CM 5.1: Describe the common sources of various nutrients and special nutritional requirements according to age, sex, activity, physiological</p>	<p>Batch -I (Micro)</p> <p>MI 3.6</p> <p>MI 3.1: Helicobacter infection, Campylobacter, Yersiniosis</p> <p>MI 1.2: Stool microscopy-3</p>	<p>Batch-I</p> <p>Pharmacology PH4.2</p> <p>Computer assisted learning (CAL) I</p>	<p>PA25.5</p> <p>Describe the etiology, pathogenesis and complications of portal hypertension</p> <p>PE26.4, IM 5.6</p>	<p>Batch-I</p> <p>PathoPA 17.2 Enumerate the indications and describe the findings in bone marrow aspiration and biopsy DOAP</p>	
			<p>Batch-II</p> <p>PathoPA 15.3 peripheral blood picture of macrocytic anemia</p> <p>DOAP</p>	<p>Batch-II (Micro)</p> <p>MI 3.6</p> <p>MI 3.1: Helicobacter infection, Campylobacter, Yersiniosis</p> <p>MI 1.2: Stool microscopy-3</p>		<p>Batch-II</p> <p>Pharmacology PH4.2</p> <p>Computer assisted learning (CAL) I</p>	

	conditions					
Time	07.08.23	08.08.23	09.08.23	10.08.23	11.08.23	12.08.23
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8 AM-9 AM	FM FM 3.3 Mechanical injuries and wounds: Define, describe and classify different types of mechanical injuries, abrasion, bruise, laceration, stab wound, incised wound, chop wound, defense wound, self-inflicted / fabricated wounds and their medico-legal aspects	Patho PA21.2, pathogenesis and pathology ITP and haemophilia's SGD PE 29.6, PE 29.7	Pharmacology PH 1.19 Antiepileptics I	Clinical Lecture Medicine IM11.3 Describe and discuss the epidemiology and pathogenesis and risk factors economic impact and clinical evolution of type 2 diabetes	SU 7.1 Describe the planning and conduct of Surgical Audit SU 7.2 Describe the principles and steps of clinical research in General Surgery	MI 2.5: Leishmaniasis
9 AM-12 PM	Clinical Posting		Clinical Posting	Clinical Posting	Clinical Posting	AETCOM (9-11) Module 2.7: Bioethics

						<p>continued: Case studies on autonomy and decision making</p> <p>SDL-2HRS</p>
						<p>11am- 12noon</p> <p>Pharmacology</p> <p>PH 1.19</p> <p>Antiepileptics II</p>
12 PM- 1 PM	<p>Pharmacology</p> <p>PH 1.19</p> <p>Sedative hypnotic II</p>	<p>MI 1.1: Other viral hemorrhagic fever- Kyasanuar forest disease,</p> <p>Ebola and Marburg virus, Hantaviruses</p>	<p>PATH PA</p> <p>19.1 causes and differentiating features of lymphadenopathy</p> <p>SGD</p>	<p>MI 8.5, MI 8.6: Hospital acquired infections</p>	<p>Path PA 21.1</p> <p>Describe normal hemostasis SDL</p>	<p>Pandemic 2.4</p> <p>12 noon- 1pm</p> <p>Vaccination strategies including vaccine development & Implementation</p>
02-04 pm	FMT Practical SGD		Batch-I	PA25.6	Batch-I	

	<p>Batch 2 FM 3.8</p> <p>Describe and discuss different types of weapons including dangerous weapons and examination</p>	<p>Batch -I(Micro)</p> <p>MI 1.2: Acid fast staining 2</p>	<p>Pharmacology PH4.2</p> <p>Computer assisted learning (CAL) II</p>	<p>Interpret liver function and viral hepatitis serology panel. Distinguish obstructive from non-obstructive jaundice based on clinical features and liver function tests IM 5.12, IM 5.14</p>	<p>Patho</p> <p>PA 16.6 peripheral blood smear to identify hemolytic anaemia from it</p> <p>DOAP</p>	<p>Sports</p>
	<p>CM SGD Batch 1</p> <p>Food items (cereals, pulses, veg, oil nuts)</p> <p>CM 5.1: Describe the common sources of various nutrients and special nutritional requirements according to age, sex, activity, physiological conditions</p>	<p>Batch-II (Micro)</p> <p>MI 4.3: Leprosy</p> <p>MI 1.2: Gram staining-4</p>	<p>Batch-II</p> <p>Pharmacology PH4.2</p> <p>Computer assisted learning (CAL) II</p>			
Time	14.08.23	15.08.23 HOLIDAY	16.08.23		17.08.23	
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday

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8 AM-9 AM				Pharmacology PH 1.19 Antipsychotic & Antimanics II	Clinical Lecture Medicine IM11.5 Describe and discuss the pathogenesis and temporal evolution of microvascular and macrovascular complications of diabetes	Clinical lecture O&G OG5.2 Determine maternal high risk factors and verify immunization status	MI 2.5: Lymphatic filariasis
9 AM-12 PM			Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	AETCOM (9-11) Module 2.7: Bioethics continued: Case studies on autonomy and decision making Anchoring lecture - 1 hour iv. Discussion and closure of case - 1 hour

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							Pharmacology 11-am- 12noon PH 1.19 Antidepressant & Antianxiety drugs I
12 PM- 1 PM			PATH PA 21.4 disseminated intravascular coagulation, laboratory findings and diagnosis SGD	MI 3.7: Hepatobilliary infective syndrome		Pandemic 2.4 12 noon- 1pm Vaccination strategies including vaccine development & Implementation	
02-04 pm			Batch-I Pharmacology	PA32.1 Enumerate, classify and describe the etiology, pathogenesis, pathology and			

				PH4.2 Computer assisted learning (CAL) III	iodine dependency of thyroid swellings PA32.2 Describe the etiology, cause, iodine dependency, pathogenesis, manifestations, laboratory and imaging features and course of thyrotoxicosis		
				Batch-II (Micro) MI 4.3: Leprosy MI 1.2: Gram staining-4			
Time	21.08.23	22.08.23	23.08.23	24.08.23	25.08.23	26.08.23	
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
8 AM-9 AM	FM FM 3.3 Mechanical injuries and wounds: Define, describe and classify different types of mechanical injuries, abrasion, bruise, laceration, stab wound, incised	Patho PA 21.5 Define and describe disseminated intravascular coagulation and diagnosis of Vitamin K deficiency SGD PE 12.13 PE 12.14	Pharmacology PH 1.19 Opioid Analgesics & Antagonists I	Clinical Lecture Medicine IM11.6 Describe and discuss the pathogenesis and precipitating factors, recognition and management of diabetic emergencies	SU 8.1 Describe the principles of Ethics as it pertains to General Surgery SU 8.2 Demonstrate Professionalism and empathy to the patient undergoing General Surgery SU 8.3 Discuss Medico-legal issues	MI 8.5,8.6, 8.7: Hospital acquired infection	

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	wound, chop wound, defense wound, self-inflicted / fabricated wounds and their medico-legal aspects				in surgical practice	
9 AM-12 PM	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	AETCOM (9-11) Module 2.8: What does it mean to be family member of a sick patient? Hospital visit & interviews - 2 hours
						Pharmacology 11am- 12noon PH 1.19

						Opioid Analgesics & Antagonists I	
12 PM-1 PM		Pharmacology PH 1.19 Antidepressant & Antianxiety drugs II	MI 1.1: Systemic mycosis and Candidiasis	PATH PA 21.3 Differentiate platelet from clotting disorders based on the clinical and hematologic features	MI 8.5,8.6: Needle stick injury MI 1.1: Overview of Viral infections and General Virology	Path PA 19.1 causes and differentiating features of lymphadenopathy	Pandemic 2.4 12 noon- 1pm Vaccination strategies including vaccine development & Implementation
02-04 pm		FMT Practical SGD Batch 2 FM 14.11 To identify & describe weapons of medicolegal importance which are commonly used e.g. lathi, knife, kripan, axe, gadasa, gupti, farsha, dagger, bhalla, razor & stick. Able to prepare report of the	Batch -1 (Micro) MI 4.3, 8.15: Anthrax, Leprosy, Pseudomonas, Melioidosis, Actinomycetes, Nocardia MI 1.2: Gram staining-5	Batch-I Pharmacology PH 3.5 Prepare and explain list of P drugs for a given case I (DOAP)	PA32.3 Describe the etiology, pathogenesis, manifestations, laboratory and imaging features and course of thyrotoxicosis/hypothyroidism IM22.2 IM 12.1, IM 12.2 Pharmacology PH1.36 Pharmacotherapy of Thyrotoxicosis	Batch-I PathoPA 19.3 describe features of tuberculous lymphadenitis in a gross and microscopic specimen DOAP	Sports

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	<p>weapons brought by police and to give opinion regarding injuries present on the person as described in injury report/ PM report so as to connect weapon with the injuries.</p> <p>CM SGD Batch 1 Food items (Fish, egg, meat, milk, fruits)</p> <p>CM 5.1 Describe the common sources of various nutrients and special nutritional requirements according to age, sex, activity, physiological conditions</p>	<p>Batch-II</p> <p>Patho</p> <p>PA 16.6 peripheral blood smear to identify hemolytic anaemia from it</p> <p>DOAP</p>	<p>Batch-II (Micro)</p> <p>MI 4.3, 8.15: Anthrax, Leprosy, Pseudomonas, Melioidosis, Actinomycetes, Nocardia</p> <p>MI 1.2: Gram staining-5</p>		<p>Batch-II</p> <p>Pharmacology</p> <p>PH 3.5</p> <p>Prepare and explain list of P drugs for a given case I (DOAP)</p>	
Time	28.08.23	29.08.23	30.08.23	31.08.23	01.09.23	02.09.23
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8 AM-9 AM	CM	Patho	Pharmacology	Clinical Lecture	Clinical lecture O&G	MI 1.1: Bacterial Genetics
	CM8.3 Enumerate	PA 22.1 Classify and				

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							PH 1.32 Respiratory: Drugs for Bronchial asthma
12 PM- 1 PM		Pharmacology PH 1.19 Antiparkinsonian drugs	MI 3.1: Normal commensals Gastrointestinal infective syndromes	PATH PA22.5 Enumerate and describe infections transmitted by blood transfusion SGD	MI 3.1: Cholera and halophilic Vibrio infections	Path PA 22.6Describe transfusion reactions and enumerate the steps in the investigation of a transfusion reaction	Pandemic 2.4 12 noon- 1pm Vaccination strategies including vaccine development & Implementation
02-04 pm		FMT Practical SGD Batch I FM 14.11 To identify & describe weapons of medicolegal importance which are commonly used e.g. lathi, knife, kripan, axe, gandasa, gupti, farsha, dagger,	Batch -I (Micro) MI 4.1, 4.3, 8.15: Staphylococcal, Streptococcal and Anaerobic infections MI 4.3, 8.15: SSTI due to Superficial and Subcutaneous	Batch-I Pharmacology PH 3.5 Prepare and explain list of P drugs for a given case II (DOAP)	PA24.2 Describe the etiology, pathogenesis, pathology, microbiology, clinical and microscopic features of peptic ulcer disease IM15.1,MI 3.6 Pharmacology	Batch-I PathoPA 19.5 features of Hodgkin's lymphoma in gross and microscopic specimen PA 19.7 gross specimen of an enlarged spleen DOAP	

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		<p>bhalla, razor & stick. Able to prepare report of the weapons brought by police and to give opinion regarding injuries present on the person as described in injury report/ PM report so as to connect weapon with the injuries.</p> <p>CM SGD Batch 2</p> <p>CM SGD Batch 2</p> <p>Food items (Fish, egg, meat, milk, fruits)</p> <p>CM 5.1 8.1, 8.3</p> <p>CM 5.1: Describe the common sources of various nutrients and special nutritional requirements according to age, sex, activity, physiological conditions</p> <p>CM 8.1, 8.3: Drugs leprosy, malaria (8.1,</p>	<p>fungal infections, Cutaneous and mucosal Candidiasis</p> <p>Batch-II</p> <p>PathoPA</p> <p>19.1 causes and differentiating features of lymphadenopathy</p> <p>SGD</p> <p>PA 19.3 describe features of tuberculous lymphadenitis</p> <p>in a gross and microscopic specimen DOAP</p>	<p>Batch-II (Micro)</p> <p>MI 4.1, 4.3,</p> <p>8.15: Staphylococcal, Streptococcal and Anaerobic infections</p> <p>MI 4.3, 8.15: SSTI due to Superficial and Subcutaneous fungal infections,</p> <p>Cutaneous and mucosal Candidiasis</p>	<p>PH 1.34</p> <p>Drug induced peptic ulcer</p>	<p>Batch-II</p> <p>Pharmacology</p> <p>PH 3.5</p> <p>Prepare and explain list of P drugs for a given case II (DOAP)</p>	
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	8.3					
Time	04.09.23	05.09.23	06.09.23	07.09.23 HOLIDAY	08.09.23	09.09.23
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8 AM-9 AM	FM FM 3.3 Mechanical injuries and wounds: Define, describe and classify different types of mechanical injuries, abrasion, bruise, laceration, stab wound, incised wound, chop wound, defense wound, self-inflicted / fabricated wounds and their medico-legal aspects	Patho PA 22.7 Enumerate the indications and describe the principles and procedure of autologous transfusion	Pharmacology PH 1.34 GIT: Drugs for Constipation and diarrhoea	Clinical Lecture Medicine IM12.2 Describe and discuss the genetic basis of some forms of thyroid dysfunction	SU 9.1 Choose appropriate biochemical, microbiological, pathological, imaging investigations and interpret the investigative data in a surgical patient	MI 1.8: Components of Immune System- Organs, cells and products
9 AM-12 PM	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	AETCOM (9-11) Module 2.8: What

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						<p>does it mean to be family member of a sick patient?</p> <p>SDL-2hr</p>
						<p>Pharmacology</p> <p>PH 1.34</p> <p>GIT:Emetics and antiemetics</p>
12 PM-1 PM	<p>Pharmacology</p> <p>PH 1.34</p> <p>GIT:</p> <p>Drugs for Peptic Ulcers and GERD management</p>	<p>MI 3.1: Intestinal amoebiasis</p> <p>Balantidiasis</p>	<p>PATH PA</p> <p>23.2Describe abnormal findings in body fluids in various disease statesIM17.7,IM17.9, MI5.1</p>	<p>MI 3.5: Food poisoning- Bacillus cereus , Clostridium botulinum , mycotoxins</p> <p>Antibiotic associated diarrhea</p>	<p>Path</p> <p>PA 22.1 Blood grouping</p> <p>22.2(Patho)enumerate,demonstrate the steps of compatibility testing</p> <p>PA 16.7Describe the correct technique to</p>	<p>Pandemic 2.4</p> <p>11-12 noon</p> <p>Vaccination strategies including vaccine development &</p>

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					perform a cross match SGD o IM15.13	Implementation
02-04 pm	FMT Practical SGD Batch 2 FM 14.11 To identify & describe weapons of medicolegal importance which are commonly used e.g. lathi, knife, kripaan, axe, gandasa, gupti, farsha, dagger, bhalla, razor & stick. CM SGD Batch 1 Drugs leprosy, malaria (8.1, 8.3)	Batch -I (Micro) MI 5.1: Agents of aseptic meningitis-1 MI 5.3, 8.15: Agents of pyogenic meningitis Batch-II PathoPA 19.5 features of Hodgkin's lymphoma in gross and microscopic specimen PA 19.7 gross specimen of an enlarged spleen PA 20.1 Describe the features of plasma cell myeloma DOAP	Batch-I Pharmacology PH 3.5 Prepare and explain list of P drugs for a given case III (DOAP) Batch-II (Micro) MI 5.1: Agents of aseptic meningitis-1 MI 5.3, 8.15: Agents of pyogenic meningitis		Batch-I PathoPA 20.1 Describe the features of plasma cell myeloma DOAP Batch-II Pharmacology PH 3.5 Prepare and explain list of P drugs for a given case III (DOAP)	Sports
Time	11.09.23	12.09.23	13.09.23	14.09.23	15.09.23	16.09.23

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8 AM-9 AM	CM CM 8.1, 8.3 8.1: Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases (Leprosy) 8.3: Enumerate and describe disease specific National Health Programs including their prevention and treatment of a case (Leprosy)	Patho	Pharmacology PH 1.36 Endocrine pharmacology Thyroid and antithyroid drugs	Clinical Lecture Medicine IM12.3 Describe and discuss the physiology of the hypothalamopituitary - thyroid axis, principles of thyroid function testing and alterations in physiologic function IM12.4 Describe and discuss the principles of radio iodine uptake in the diagnosis of thyroid disorders	Clinical lecture O&G OG7.1 Describe and discuss the changes in the genital tract (amniotic fluid, Umbilical cord) , cardiovascular system, respiratory, haematology, renal and gastrointestinal system in pregnancy. (part 1)	MI 8.8: Environmental surveillance (bacteriology of water, air, milk and surface)
9 AM-12 PM	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	AETCOM (9-11) Module 2.8: What

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						<p>does it mean to be family member of a sick patient?</p> <p>Discussion and closure - 1 hour</p>
						<p>11am. -2noon</p> <p>Pharmacology</p> <p>PH 1.36</p> <p>Endocrine pharmacology:</p> <p>Diabetes mellitus</p>
12 PM- 1 PM	<p>Pharmacology</p> <p>PH 1.37</p> <p>Endocrine pharmacology</p> <p>Pituitary hormone</p>	<p>MI 3.1: Intestinal nematodes- Ascaris, hookworm, Trichuris, Enterobius and Strongyloides</p>	<p>PATH</p> <p>PA24.1</p> <p>Describe the etiology, pathogenesis, pathology and clinical features of oral cancers DE 4.1. DE 4.2, DE 4.3</p> <p>SGD</p>	<p>MI 3.1: Intestinal cestode infections - Diphylobothrium latum ,Taenia, Hymenolepis</p> <p>Intestinal trematodes infections</p>	<p>Path Class test</p>	<p>Pandemic 2.4</p> <p>12 noon- pm</p> <p>Vaccination strategies including</p> <p>vaccine development & Implementation</p>

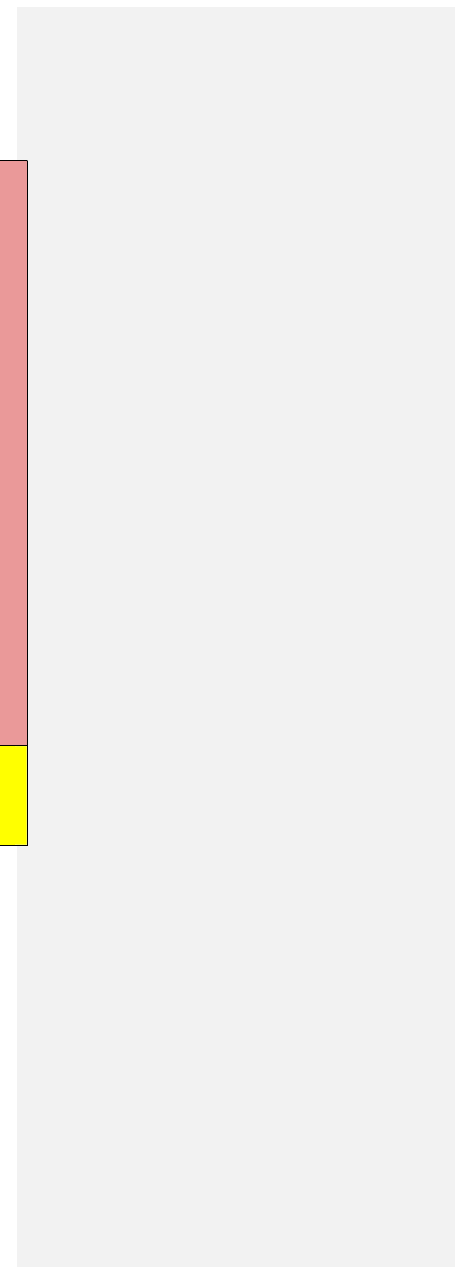
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02-04 pm	<p>FMT Practical</p> <p>SGD Batch 1</p> <p>FM 14.12</p> <p>Describe the contents and structure of bullet and cartridges used & to provide medico-legal interpretation from these</p> <p>CM SGD Batch 2</p> <p>Drugs ARI</p>	<p>Batch -1 (Micro)</p> <p>MI 5.1: Agents of aseptic meningitis-2</p> <p>MI 5.2, 8.15: Aseptic meningitis</p>	<p>Batch-I</p> <p>Pharmacology</p> <p>PH 3.5</p> <p>Prepare and explain list of P drugs for a given case IV (DOAP)</p>	<p>PA24.4</p> <p>PA24.3</p> <p>Describe and identify the microscopic features of peptic ulcer IM 15.2, IM 15.3, IM 15.9, IM 15.11</p> <p>Describe and etiology and pathogenesis and pathologic features of carcinoma of the stomach</p>	<p>Batch-I</p> <p>Patho PA 23.2 abnormal urinary findings in disease states, common urinary abnormalities in a clinical specimen PE 21.11</p> <p>DOAP</p>	<p>Batch-II</p> <p>Patho</p> <p>PA 22.1 Blood grouping</p> <p>22.2(Patho)enumera</p>	<p>Batch-II (Micro)</p> <p>MI 5.1: Agents of aseptic meningitis-2</p> <p>MI 5.2, 8.15:</p>	<p>Batch-II</p> <p>Pharmacology</p> <p>PH 3.5</p> <p>Prepare and</p>

	Diarrhoea (8.1,8.3)	te,demonstrate the steps of compatibility testing PA 16.7Describe the correct technique to perform a cross match SGD o IM15.13 DOAP	Aseptic meningitis		explain list of P drugs for a given case IV (DOAP)	
Time	18.09.23	19.09.23	20.09.23	21.09.23	22.09.23	23.09.23
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8 AM-9 AM	FM FM 3.4 Mechanical injuries and wounds: Define injury, assault & hurt. Describe IPC pertaining to injuries FM 3.5 Describe accidental, suicidal and homicidal injuries.	Patho PA24.5 pathogenesis and pathologic features of Tuberculosis of the intestine PA24.6	Pharmacology PH 1.38 Endocrine pharmacology: Corticosteroid I	Clinical Lecture Medicine IM4.1 Describe and discuss the febrile response and the influence of host immune status, risk factors and comorbidities on the febrile response IM4.2 Describe and discuss the influence of special populations on the febrile response including: the elderly, immune suppression, malignancy and neutropenia, HIV and travel	SU 12.1 Enumerate the causes and consequences of malnutrition in the surgical patient SU 12.2 Describe and discuss the methods of estimation and replacement of the fluid and electrolyte requirements in the surgical patient SU 12.3 Discuss the nutritional requirements of	MI 6.1: Agents of typical pneumonia

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	<p>Describe simple, grievous and dangerous injuries. Describe ante-mortem and post-mortem injuries</p> <p>FM 3.6</p> <p>Describe healing of injury and fracture of bones with its medico-legal importance</p>					<p>surgical patients, the methods of providing nutritional support and their complications</p>	
<p>9 AM-12 PM</p>	<p>Clinical Posting</p>	<p>Clinical Posting</p>	<p>Clinical Posting</p>	<p>Clinical Posting</p>	<p>Clinical Posting</p>	<p>Clinical Posting</p>	<p>Clinical Lecture</p>



						<p>SU 10.1 Biological basis for early detection of cancer and multidisciplinary approach in management of cancer</p>
						<p>Medicine</p>
						<p>O&G Clinical lecture G&O OG7.1 Describe and discuss the changes in the genital tract, cardiovascular system, respiratory, haematology, renal and gastrointestinal system in pregnancy (part 2)</p>
						<p>11am-12noon</p>
						<p>Pharmacology</p>

						PH 1.38 Endocrine pharmacology: corticosteroid II
12 PM-1 PM	Pharmacology PH 1.36 Endocrine pharmacology: Diabetes mellitus II	MI 3.7: Agents of Viral Hepatitis 1	PATH PA24.7 Describe the etiology, pathogenesis, pathology and distinguishing features of carcinoma of the colon	MI 3.7: Agents of Viral Hepatitis 2	PathPA29.1 Classify and pathogenesis of testicular tumors PA 29.2carcinoma of the penis	Pandemic 2.5 12 noon- 1pm Therapeutic strategies including new drug development
02-04 pm	FMT Practical SGD Batch 1 FM 14.12 Describe the	Batch -1 (Micro) MI 6.2: URTI Throat swab Gram staining-1,2,3 and	Batch-I Pharmacology PH 3.4 Recognize and	PA27.4Define and describe the etiology, types, pathogenesis, stages, morphology microscopic appearance and complications of tuberculosis	Batch-I PathoPA 23.3Describe and interpret the abnormalities in semen analysis,	Sports

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	<p>contents and structure of bullet and cartridges used & to provide medico-legal interpretation from these</p> <p>CM SGD Batch I</p> <p>Drugs ARI, Diarrhoea (8.1,8.3)</p>	<p>certification</p> <p>Batch-II</p> <p>PathoPA 23.2 abnormal urinary findings in disease states,common urinary abnormalities in a clinical specimen PE 21.11</p> <p>DOAP</p>	<p>report an adverse drug reaction I (SGD)</p> <p>Batch-II (Micro)</p> <p>MI 6.2: URTI</p> <p>Throat swab Gram staining-1,2,3 and certification</p>	<p>Pharmacology</p> <p>PH 1.44</p> <p>Pharmacotherapy of MDR and XDR</p>	<p>thyroid function tests, renal function tests ,liver function tests</p> <p>DOAP</p> <p>Batch-II</p> <p>Pharmacology</p> <p>PH 3.4</p> <p>Recognize and report an adverse drug reaction I (SGD)</p>	
Time	25.09.23	26.09.23	27.09.23	28.09.23	29.09.23	30.09.23
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8 AM-9 AM	<p>CM</p> <p>CM 8.1: Describe and discuss the epidemiological and control</p>	<p>Patho PA 24.4 carcinoma stomach</p>	<p>Pharmacology</p> <p>PH 1.39</p> <p>Endocrine pharmacology:</p> <p>Female</p>	<p>Clinical Lecture</p> <p>Medicine</p>	<p>Clinical lecture G&O</p> <p>OG7.1 Describe and discuss the changes in the genital tract,</p>	<p>MI 1.1: Overview of bacterial infections and Bacterial Taxonomy</p>

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		measures including the use of essential laboratory tests at the primary care level for communicable diseases (ARI)		reproductive hormone II		cardiovascular system, respiratory, haematology, renal and gastrointestinal system in pregnancy and hormonal changes in pregnancy (part 3)	
9 AM-12 PM	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	<p>Clinical Lecture</p> <p>SU 10.1 Describe the principles of peri-operative management of common surgical procedures</p> <p>Medicine</p> <p>O&G Clinical lecture G&OG8.1 Enumerate, describe and discuss the objectives of antenatal care, assessment of period of gestation; preparing for birth</p>

						<p>risk factors.</p> <p>11am-12noon</p> <p>Pharmacology</p> <p>PH 1.39</p> <p>Endocrine Pharmacology:</p> <p>Female reproductive hormone II</p>
12 PM-1 PM	<p>Pharmacology</p> <p>PH 1.39</p> <p>Endocrine Pharmacology:</p> <p>Female reproductive hormone I</p>	<p>MI 4.1, 4.2, 4.3:</p> <p>Infective syndromes of skin, soft tissue, musculoskeletal systems</p>	<p>PATH PA29.3 AND PA29.5</p> <p>benign prostatic hyperplasia SDL</p>	<p>MI 4.3: Staphylococcal infections</p>	<p>Path</p> <p>PA26.1</p> <p>Define and describe the etiology, types, pathogenesis, stages, morphology and complications of pneumonia</p> <p>PA26.2</p> <p>lung abscess</p>	<p>Pandemic 2.5</p> <p>12-1 noon</p> <p>Therapeutic strategies including new drug development.</p>

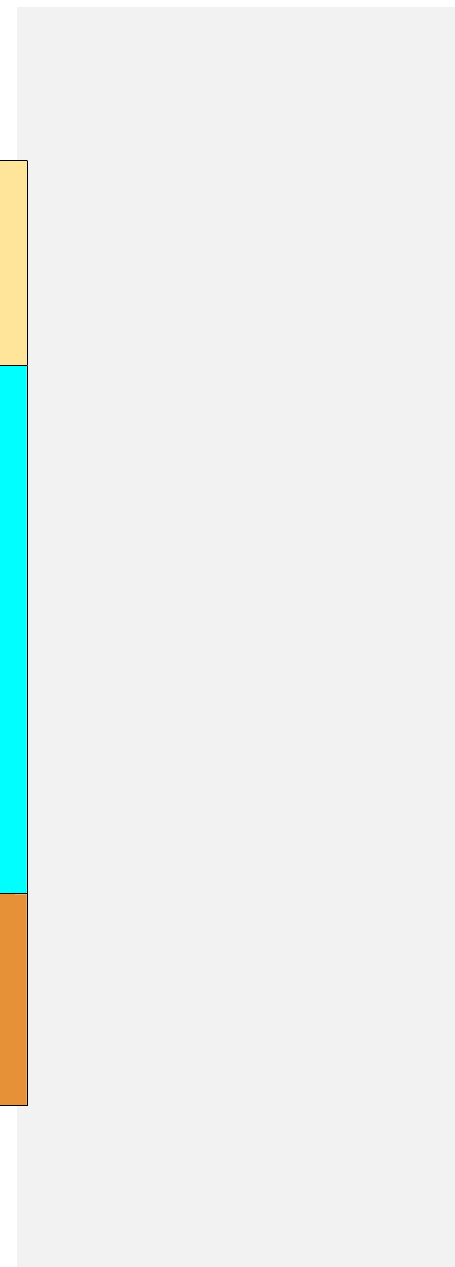
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02-04 pm	FMT Practical SGD Batch 1 FM 14.1 Examine and prepare Medico-legal report of an injured person with different etiologies in a simulated / supervised environment CM SDL 1 Batch 2 GROWTH CHART	Batch -I (Micro) MI 6.3: Sputum Gram staining-1,2,3 and certification Batch-II PathoPA 23.3Describe and interpret the abnormalities in semen analysis, thyroid function tests, renal function tests ,liver function tests DOAP	Batch-I Pharmacology PH 3.4 Recognize and report an adverse drug reaction II (SGD)	MI 6.3: Sputum Gram staining-1,2,3 and certification	PA 29.4 Describe the pathogenesis, pathology, hormonal dependency presenting and distinguishing features, diagnostic tests, progression and spread of carcinoma of the prostate	Batch-I Patho PA24.5,24.6,24.7 DOAP Batch-II Pharmacology PH 3.4 Recognize and report an adverse drug reaction II (SGD)	
Time	02.10.23	03.10.23	04.10.23	05.10.23	06.10.23	07.10.23	

		HOLIDAY					
		Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8 AM-9 AM			Patho PA26.5 Occupational lung disease PA26.6, PA 26.7 tumors of the lung and pleura, mesothelioma		Clinical Lecture Medicine	SU 14.2 Describe surgical approaches, incisions and the use of appropriate instruments in Surgery in general SU 14.3 Describe the material and methods use for surgical wound closure and anastomosis (sutures, knots and needles)	MI 1.1: Overview of bacterial infections and Bacterial Taxonomy
9 AM-12 PM			Clinical Posting		Clinical Posting	Clinical Posting	Clinical Lecture SU 13.1 Describe the immunological basis of organ transplantation SU 13.2 Discuss the principles of immunosuppressive

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							Female reproductive hormone II
12 PM-1 PM			MI 4.1: Gas gangrene Tetanus (Clostridium tetani) Infections due to non-spring anaerobes		MI 4.1 MI 4.3, 8.15 Infection due to non-fermenters Actinomycetes and Nocardia	Path PA26.3 ,pathogenesis, stages, morphology and complications and evaluation of Obstructive airway disease (OAD) and bronchiectasis SGD SGD	Pandemic 2.5 12 noon- 1pm Therapeutic strategies including new drug development.
02-04 pm			Batch -1 (Micro) MI 6.3, 1.2: Laboratory diagnosis of tuberculosis and Acid fast staining-5		PA 28.13 renal stone disease , obstructive uropathy	Batch-I Patho Item	Sports



			MI 6.3: Sputum Acid fast staining and certification				
			Batch-II Patho PA24.5,24.6,2 4.7 DOAP	Batch -2 (Micro) MI 6.3, 1.2: Laboratory diagnosis of tuberculosis and Acid fast staining-5 MI 6.3: Sputum Acid fast staining and certification		Batch-II Pharm	
Time	09.10.23	10.10.23	11.10.23	12.10.23	13.10.23	14.10.23	
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
8 AM-9 AM	CM Diarrhoea (IMNCI)	Patho	Pharmacology PH 1.41 Endocrine	Clinical Lecture Medicine	Clinical lecture OBS GYN OG9.4 Discuss the clinical features,	MI 7.3: Normal commensals of genitourinary tract Urinary tract	

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			Pharmacology: Uterine relaxant		laboratory investigations, ultrasonography, differential diagnosis, principles of management and follow up of gestational trophoblastic neoplasm	infections
9 AM-12 PM	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Lecture SU 14.1 Describe Aseptic techniques, sterilization and disinfection Medicine OG10.2 Enumerate the indications and describe the appropriate use of blood and blood products their

						<p>complications and management.</p> <p>11am- 2noon</p> <p>Pharmacology</p> <p>PH 1.36</p> <p>Endocrine Pharmacology:</p> <p>Calcium homeostasis and osteoporosis I</p> <p>Pharma</p>
12 PM- 1 PM	<p>Pharmacology</p> <p>PH 1.40</p> <p>Endocrine Pharmacology:</p> <p>Male reproductive hormone & anabolic steroids</p>	<p>MI 4.3</p> <p>Viral exantheams 1</p>	<p>PATH</p> <p>PA27.1 arteriosclerosis</p> <p>PA 27.2 aneurysms</p> <p>PA28.15 thrombotic angiopathies SGD</p>	<p>MI 4.3</p> <p>Viral exantheams 2</p>	<p>PathPA27.5</p> <p>Describe the epidemiology, risk factors, etiology, pathophysiology, pathology, presentations, gross and microscopic features, diagnostic tests and complications of IHD SGD</p>	<p>Pandemic 2.5</p> <p>12-1pm</p> <p>Therapeutic strategies including new drug development</p>

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02-04 pm	FMT PracticalSGD Batch 1 FM 14.1 Examine and prepare Medico-legal report of an injured person with different etiologies in a simulated / supervised environment CM SDL 2 Batch 2 CM5.7 Describe food hygiene CM 5.8 Describe and discuss the importance and methods of food fortification and effects of additives and adulteration	Batch -I (Micro) MI 6.1, Fungal agents, Parasitic agents MI 6.3 LRTI	Batch-I Pharmacology PH 3.4 Recognize and report an adverse drug reaction III (SGD)	PA27.4 Describe the etiology, pathophysiology, pathology, gross and microscopic features, criteria and complications of rheumatic fever	Batch-I PathoPatho PA28.1 Describe the normal histology of the kidney SDL	
		Batch-II Patho Item	Batch-II (Micro) MI 6.1, Fungal agents, Parasitic agents MI 6.3 LRTI		Batch-II Pharmacology PH 3.4 Recognize and report an adverse drug reaction III (SGD)	
Time	16.10.23	17.10.23	18.10.23	19.10.23	20.10.23	21.10.23
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8 AM-9 AM	FM FM 3.7 Describe factors	PathoPA27.6 infective	Pharmacology PH 1.42	Clinical Lecture MEDICINE	SU 15.1 Describe classification of	MI 3.1: Intestinal nematodes- Ascaris, hookworm,

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	<p>influencing infliction of injuries and healing, examination and certification of wounds and wound as a cause of death: Primary and Secondary</p> <p>FM 3.9 Firearm injuries: Describe different types of firearms including structure and components. Along with description of ammunition, propellant charge and mechanism of firearms, different types of cartridges and bullets and various terminology in relation of firearm – caliber, range, choking</p>	<p>endocarditis</p> <p>PA 27.7 pericardial effusion SGD</p>	<p>General Principles of antimicrobial Chemotherapy I</p>		<p>hospital waste and appropriate methods of disposal</p>	<p>Trichuris, Enterobius and Strongyloides</p>
<p>9 AM-12 PM</p>	<p>Clinical Posting</p>	<p>Clinical Posting</p>	<p>Clinical Posting</p>	<p>Clinical Posting</p>	<p>Clinical Posting</p>	<p>Clinical Lecture</p> <p>SU 16.1 Minimally</p>

						<p>invasive General Surgery: Describe indications, advantages and disadvantages of Minimally Invasive General Surgery</p>
						<p>Medicine</p>
						<p>O&G OG8.8 Enumerate the indications and describe the investigations including the use of ultrasound in the initial assessment and monitoring in pregnancy</p>
						<p>Pharmacology PH 1.42 General Principles of antimicrobial chemotherapy II & antimicrobial stewardship</p>

12 PM- 1 PM	Pharmacology PH 1.36 Endocrine Pharmacology: Calcium homeostasis and osteoporosis II	MI 4.3 Tissue nematode infections of skin and soft-tissue	PATH PA27.10 syphilis on the cardiovascular system PA 27.9 Cardiomyopathies SDL	MI 5.1 Superficial Subcutaneous fungal infections, Candidiasis P marneffeii	Path PA28.6,PA28.7 IgA nephropathy , glomerular manifestation of systemic disease SGD	Pandemic 2.5 12 noon- 1pm Therapeutic strategies including new drug development.
02-04 pm	FMT Practical SGD Batch 2 FM 14.1 Examine and prepare Medico-legal	Batch -1 (Micro) MI 7.3: SGD, Agents of UTI Practical on UTI	Batch-I Pharmacology PH 3.4 Recognize and report an adverse drug reaction IV (SGD)	PA 28.2,28.3, 28.4 Define and describe the etiology, precipitating factors, pathogenesis, pathology, laboratory urinary findings, progression and complications of acute renal failure Chronic renal failure	Batch-I Patho PA 28.12 cystic disease of the kidney PA 28.9 Acute tubular necrosis SGD	Sports

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	<p>report of an injured person with different etiologies in a simulated / supervised environment</p> <p>CM SDL 1 & 2 Batch 1</p> <p>GROWTH CHART</p> <p>CM5.7 Describe food hygiene</p> <p>CM 5.8 Describe and discuss the importance and methods of food fortification and effects of additives and adulteration</p>	<p>Batch-II</p> <p>PathoPA 28.12</p> <p>cystic disease of the kidney PA 28.9 Acute Tubular necrosis</p> <p>SGD</p>	<p>Batch-II (Micro)</p> <p>MI 7.3: SGD, Agents of UTI</p> <p>Practical on UTI</p>	<p>Pharmacology</p> <p>PH 1.24</p> <p>Nephrotoxic drugs</p>	<p>Batch-II</p> <p>Pharmacology</p> <p>PH 3.4</p> <p>Recognize and report an adverse drug reaction IV (SGD)</p>	
Time	23.10.23	24.10.23 HOLIDAY	25.10.23	26.10.23	27.10.23	28.10.23
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday

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8 AM-9 AM	CM CM 8.1: Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases (Diarrhoea)			Clinical Lecture MEDICINE	Clinical Lecture OBS GYN OG9.1 Classify, define and discuss the aetiology and management of abortions including threatened, incomplete, inevitable, missed and septic(part 1)	MI 5.1 Agents of pyogenic meningitis
9 AM-12 PM		Clinical Posting		Clinical Posting	Clinical Posting	Clinical Lecture SU 17.3 Describe the Principles in management of mass casualties Medicine OG9.1 Classify, define and discuss the aetiology and management of

						<p>abortions including threatened, incomplete, inevitable, missed and septic. (part 2)</p>
						<p>11am- 12noon</p> <p>Pharmacology</p> <p>PH 1.43</p> <p>Beta lactam antibiotics II</p>
12 PM- 1 PM	<p>Pharmacology</p> <p>PH 1.43</p> <p>Beta lactam antibiotics I</p>			<p>MI 5.1: Infective syndromes of CNS</p>	<p>PathClass test</p> <p>FEEDBACK</p>	<p>Pandemic 2.5</p> <p>12 noon-1pm</p> <p>Therapeutic strategies including new drug development.</p>

02-04 pm	FMT Practical Batch 1 SDL 1			PA28.5 Define and classify glomerular diseases. Enumerate and describe the etiology, pathogenesis, mechanisms of glomerular injury, pathology, distinguishing features and clinical manifestations of glomerulonephritis	Batch-I Patho PA27.3 Describe the etiology, types, stages pathophysiology, pathology and complications of heart failure SGD	
	CM SDL 3 Batch 2 CM 16.1, 16.2 16.1: Define and describe the concept of Health Planning 16.2: Describe planning cycle	Batch-II Patho PA27.3 Describe the etiology, types, stages pathophysiology, pathology and complications of heart failure SGD	Batch -2 (Micro) MI 6.1, Fungal agents, Parasitic agents MI 6.3 LRTI		Batch-II Pharm	
Time	30.10.23	31.10.23	01.11.23	02.11.23	03.11.23	04.11.23
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday

2nd Periodical Internal Assessment

Time	06.11.23	07.11.23	08.11.23		09.11.23	10.11.23	11.11.23
	Monday	Tuesday	Wednesday	Thursday		Friday	Saturday

2nd Periodical Internal Assessment

Time	13.11.23 HOLIDAY	14.11.23	15.11.23 HOLIDAY	16.11.23		17.11.23	18.11.23
	Monday	Tuesday	Wednesday	Thursday		Friday	Saturday

2nd Periodical Internal Assessment

Time	20.11.23	21.11.23	22.11.23	23.11.23		24.11.23	25.11.23
	Monday	Tuesday	Wednesday	Thursday		Friday	Saturday

8 AM-9 AM	CM CM 8.3 Enumerate and describe disease specific National Health Programs including their prevention and treatment of a case (IMNCI-	PathoPA30.1 PA28.11 vascular disease of the kidney SGD	Pharmacology PH 1.43 Sulfonamides and fluoroquinolones II	Clinical Lecture MEDICINE	SU 18.2 Classify skin tumours Differentiate different skin tumours and discuss the management	MI 1.1: Infective syndromes of ear, nose and oral cavity (in brief)
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		Diarrhoea)					
9 AM-12 PM		Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Lecture SU 18.1 Describe the pathogenesis, clinical features and management of varicella, cutaneous and subcutaneous infections Medicine O&G OG9.3 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 part 1

12 PM-1 PM	Pharmacology PH 1.43 Sulphonamides and fluoroquinolones I	MI 5.2 Viral agents of encephalitis-2: Arboviral encephalitis (JE and Westnile), Nipah virus infection, Slow viral infections	PATH PA30.2 carcinoma endometrium	MI 5.2: Parasites causing encephalitis	PathPA 30.3 leiomyoma leiomyosarcoma SGD	11am- 12noon Pharmacology PH 1.43 Tetracycline & Chloramphenicol Pharmacology 12-1pm SDL 1 Pharmacogenomics & pharmacoeconomics
02-04 pm	FMT Practical Batch 2 SDL 1 CM SDL 3 Batch 1 CM 16.1, 16.2 16.1:Define and describe the concept of	Batch -1 (Micro) MI 1.2: Stool microscopy-5	Batch-I Pharmacology PH 3.6 List of essential medicines /optimized interaction with PR for drug information (SGD)	PA28.10 pathogenesis, pathology, laboratory Human Anatomy findings, distinguishing features progression and complications of acute and chronic pyelonephritis and reflux nephropathy Pharmacology	Batch-I PathoPA27.8 Interpret abnormalities in cardiac function testing in acute coronary syndromes DOAP	

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	Health Planning 16.2: Describe planning cycle	Batch-II PathoPA27.8 Interpret abnormalities in cardiac function testing in acute coronary syndromes DOAP	Batch-II (Micro) MI 1.2: Stool microscopy-5	PH1.24 Drug dose calculations in Renal impairment	Batch-II Pharmacology PH 3.6 List of essential medicines /optimized interaction with PR for drug information (SGD)	
Time	27.11.23 HOLIDAY	28.11.23	29.11.23	30.11.23	01.12.23	02.12.23
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8 AM-9 AM	FM 3.10 Firearm injuries: Describe and discuss wound ballistics- different types of firearm injuries, blast injuries and their interpretation, preservation and dispatch of trace evidences in cases	PathoPA 30.5 gestational trophoblastic neoplasms	Pharmacology PH 1.43 Aminoglycosides I PH 1.43 Macrolides Sulfonamides and fluoroquinolones I	Clinical Lecture MEDICNE	O&G OG9.3 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 (part	MI 3.8: Organisms of oncogenic potential

	of firearm and blast injuries, various tests related to confirmation of use of firearms				2)	
9 AM-12 PM	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Lecture Medicine Surgery obgy - revision
12 PM-1 PM	Pharmacology	MI 4.1,1.1 Tetanus, botulism Neurocysticercosis	PATHPA 30.8 adenomyosis PA 30.9 endometrial hyperplasia	MI 8.8: Environmental surveillance (bacteriology of water, air, milk and surface)	PathPA 30.6 cervicitis PA 30.7 endometriosis SGD	11-12noon Pharmacology PH 1.43 Aminoglycosides II

02-04 pm	FMT Practical Batch 1 SDL 2 CM SDL 4 Batch 2 CM 16.4 Describe health planning in India and National policies related to health and health planning	Batch -I (Micro) MI 7.1, 7.2: Practical on STI	Batch-I Pharmacology PH 5.1 Communicated with the patient with empathy and ethics, optimal use of drug therapy (SGD)	PA28.10 pathogenesis, pathology, laboratory Human Anatomy findings, distinguishing features progression and complications of acute and chronic pyelonephritis and reflux nephropathy	Batch-I PathoPA 31.1 benign breast disease PA 31.4 gynaecomatia SGD	Sports
		Batch-II PathoPA 31.1 benign breast disease PA 31.4 gynaecomatia SGD	Batch-II (Micro) MI 7.1, 7.2: Practical on STI		Batch-II Pharmacology PH 5.1 Communicated with the patient with empathy and ethics, optimal use of drug therapy (SGD)	
Time	04.12.23	05.12.23	06.12.23	07.12.23	08.12.23	09.12.23
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8 AM-9 AM	CM CM8.4 Describe the principles and enumerate the	PathoPA 31.2, PA 31.3 carcinoma breast SGD	Pharmacology PH 1.44 Tuberculosis II	Clinical Lecture MEDICINE	OBG GYN THEORY INTERNAL ASSESSMENT	MI 8.16: National health programs

	measures to control a disease epidemic					
9 AM-12 PM	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Lecture Medicine Surgery O&G Discussion of answer key -Internal Assessment
12 PM-1 PM	Pharmacology PH 1.44	MI 6.1 Normal commensals and defense	PATH Describe the epidemiology, pathogenesis, etiology, pathology, screening	MI 6.1 Viral URTI-1	PathPA 32.5 hyperparathyroidism	

	Tuberculosis I	mechanisms Infective syndrome of respiratory system	, diagnosis and progression of carcinoma of the cervix SGD			Pharmacology PH 1.44 Tuberculosis III
02-04 pm	FMT Practical Batch 2 SDL 2 CM SDL 4 Batch 1 CM 16.4 Describe health planning in India and National policies related to health and health planning	Batch -1 (Micro) MI 8.11: Demonstrate respect for patient samples sent for lab investigations	Batch-I Pharmacology PH 5.2 Communicated with the patient with empathy and ethics, optimal use of device (SGD)	PA28.16 Describe the etiology, genetics, pathogenesis, pathology, presenting features and progression of urothelial tumors	Batch-I PathoPA 32.9 adrenal neoplasm SGD	
		Batch-II PathoPA 32.9 adrenal neoplasm SGD	Batch-II (Micro) MI 8.11: Demonstrate respect for patient samples sent for lab investigations		Batch-II Pharmacology PH 5.2 Communicated with the patient with empathy and ethics, optimal use of device (SGD)	
Time	11.12.23	12.12.23	13.12.23	14.12.23	15.12.23	16.12.23

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8 AM-9 AM	FM FM 3.11 Regional Injuries: Describe and discuss regional injuries to head (scalp wounds, fracture skull, intracranial haemorrhages, coup and contrecoup injuries)	Patho PA 32.7 adrenal insufficiency	Pharmacology PH 1.46 Antiviral drugs	CMedicineclinical Lecture	Clinical lecture SURG	MI 3.1: Intestinal nematodes- Ascaris, hookworm, Trichuris, Enterobius and Strongyloides
9 AM-12 PM	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Lecture Medicine Surgery O&G OG9.5 Describe the etiopathology, impact on maternal and fetal health and principles of management of hyperemesis

12 PM-1 PM	Pharmacology PH 1.45 Drugs for leprosy	MI 1.6: Antimicrobial stewardship and Rational use of antimicrobial agents	PATH PA 32.8 cushing's syndrome	MI 6.1: Viral URTI-2, Fungal URTI:	Path Class test	11am - 12noon Pharmacology PH 1.46 Anti retroviral drugs I SDL MICRO 12- 1pm MI 5.1: Agents of aseptic meningitis-1
02-04 pm	FMT Practical BATCH 1 SDL 3	Batch -1 (Micro) MI 8.12 Confidentiality pertaining to	Batch-I Pharm	PA28.16 Describe the etiology, genetics, pathogenesis, pathology, presenting features and progression of urothelial tumors	Batch-I Patho Item	

	CM SDL 5 Batch 2 CM 16.3 Describe Health management techniques	patient's identity in lab result				Sports
		Batch-II Patho Item	Batch-II (Micro) MI 8.12 Confidentiality pertaining to patient's identity in lab result		Batch-II Pharm	
Time	18.12.23	19.12.23	20.12.23	21.12.23	22.12.23	23.12.23
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8 AM-9 AM	CM CM1.1, 1.2: CM 1.1: Define and describe the concept of Public Health CM1.2 Define health; describe the concept of holistic health including concept of spiritual health and the	Patho PA 33.1 osteomyelitis	Pharmacology PH 1.47 Anti Malarial I	Clinical Lecture Medicine	Clinical Lecture OBG GYN OG10.1 Define, classify and describe the aetiology, pathogenesis, clinical features, ultrasonography, differential diagnosis and management of antepartum haemorrhage in	MI 3.5: Food poisoning- Bacillus cereus , Clostridium botulinum , mycotoxins Antibiotic associated diarrhea

	relativeness & determinants of health				pregnancy (placenta previa)	
9 AM-12 PM	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Lecture Medicine Surgery OG11.1 Describe the etiopathology, clinical features; diagnosis and investigations, complications, principles of management of multiple pregnancies
12 PM-1 PM	Pharmacology	MI 6.1: Agents of typical pneumonia	PATH PA 33.2 bone tumours	MI 6.1: Tuberculosis & NTM	PathPA 33.3 soft tissue tumours	11am-12noon

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	PH 1.46 Anti retroviral drugs II		SDL	Integrated with Patho, Medicine	SGD	Pharmacology PH 1.47 Anti Malarial II 12-1pm SDL-2 Pharmacology Management of drug addiction
02-04 pm	FMT Practical Batch 2 SDL 3 CM SDL 5 Batch 1 CM 16.3 Describe Health management	Batch -1 (Micro) MI 8.14 Demonstrate confidentiality pertaining to patient's identity	Batch-I Pharmacology PH 5.3 Motivate patients with chronic disease to adhere to the prescribed management (SGD)	PA28.16 Describe the etiology, genetics, pathogenesis, pathology, presenting features and progression of urothelial tumors	Batch-I PathoPA 33.5 rheumatoid arthritis SGD	

	techniques	Batch-II PathoPA 33.5 rheumatoid arthritis SGD	Batch-II (Micro) MI 8.14 Demonstrate confidentiality pertaining to patient's identity		Batch-II Pharmacology PH 5.3 Motivate patients with chronic disease to adhere to the prescribed management (SGD)	
Time	25.12.23 HOLIDAY	26.12.23	27.12.23	28.12.23	29.12.23	30.12.23
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8 AM-9 AM	FM FM 3.11 Regional Injuries: Describe and discuss regional injuries to head (scalp wounds, fracture skull, intracranial haemorrhages, coup and	PathoPA 33.4 Paget's disease of bone SGD	Pharmacology PH 1.47 Antihelminthic drugs I PH 1.47 Anti Helminthic drugs II	Clinical Lecture Medicine	Clinical lecture surgery	MI 8.14: Discuss confidentiality pertaining to patient's identity

	contrecoup injuries)					
9 AM-12 PM	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Lecture Medicine Surgery O&G OG11.1 Describe the etiopathology, clinical features; diagnosis and investigations, complications, principles of management of multiple pregnancies
12 PM-1 PM	Pharmacology	MI 6.1: Tuberculosis & NTM	PATH PA34.1 squamous cell carcinoma skin SGD	MI 6.1: Agents of atypical pneumonia (Bacterial)	PathPA 34.2 basal cell carcinoma skin SDL	11am- 12noon Pharmacology PH 1.47 drugs for Kala azar

02-04 pm	FMT Practical SGD Batch 1 FM 14.1, FM 14.11 CM SDL 6 Batch 2 CM 13.1, 13.2 13.1: Define and describe the concept of Disaster management 13.2: Describe disaster management cycle	Batch -I (Micro) MI 8.14: Demonstrate confidentiality pertaining to patient's identity in lab result Batch-II Patho PA 34.3 melanoma skin SGD	Batch-I Pharmacology PH 5.4 Explain the patient cost management and compliance (SGD) Batch-II (Micro) MI 8.14: Demonstrate confidentiality pertaining to patient's identity in lab result	PA30.4 Classify and describe the etiology, pathogenesis, pathology, morphology, clinical course, spread and complications of ovarian tumors	Batch-I Patho PA 34.3 melanoma skin SGD Batch-II Pharmacology PH 5.4 Explain the patient cost management and compliance (SGD)	Sports
Time	01.01.24	02.01.24	03.01.24	04.01.24	05.01.24	06.01.24
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8 AM-9 AM	CM 1.3, 1.4 CM 1.3 Describe the characteristics of agent, host and	Patho Class test	Pharmacology PH 1.49 Anti neoplastic drugs 1	Clinical Lecture Medicine	Clinical lecture OBS GYN OG10.1Define, classify and describe the	MI 1.1: Rickettsial infections

	environmental factors in health and disease and the multi factorial etiology of disease. C.M.1.4 Describe natural history of Disease				aetiology, pathogenesis, clinical features, ultrasonography, differential diagnosis and management of antepartum haemorrhage in pregnancy (Abruptio placentae)	
9 AM-12 PM	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Lecture Medicine Surgery O&G Revision
12 PM-1 PM	Pharmacology PH 1.55	MI 6.1: Viral agents of LRTI	PATH PA 35.1 Describe the etiology, types and pathogenesis,	MI 7.1, 7.2: Sexually transmitted infections	Path PA 35.2 Classify and describe the	Pharmacology PH 1.49 Anti neoplastic

						<div style="background-color: yellow; border: 1px solid black; padding: 2px; text-align: center;">Medicine</div> <div style="background-color: yellow; border: 1px solid black; padding: 2px; text-align: center;">Surgery</div> <div style="background-color: gray; border: 1px solid black; padding: 2px; text-align: center;">O&G Revision</div>
12 PM-1 PM	Pharmacology PH 1.49 Anti neoplastic drugs III	MI 7.2:Agents of genital ulcers-1-Syphilis MicAgents of vaginal drge Lectureischa	PATH Cancer cervix revision	MI 1.1: Infective syndrnes of eye	Path Breast cancer revision	11am- 12noon Pharmacology PH 1.50 Immunomodulator II SDL 3 Pharmacology antiseptic & disinfectant



02-04 pm	FMT Practical SGD Batch 1 FM 14.1, FM 14.12 CM SGD Batch 2	Batch -I (Micro) MI 1.2: Lab diag of bacterial infection, staining tech Gram staining	Batch-I Pharmacology PH 5.6 Educate patients regarding OTC (SGD)	Integration PA 33.2 Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications and metastases of bone tumors	Batch-I Patho ITEM	Sports
		Batch-II Patho ITEM	Batch-II (Micro) MI 1.2: Lab diag of bacterial infection, staining tech Gram staining		Batch-II Pharmacology PH 5.6 Educate patients regarding OTC (SGD)	
Time	15.01.24	16.01.24	17.01.24	18.01.24	19.01.24	20.01.24
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8 AM-9 AM	CM CM1.5 Describe the application of interventions at various levels of	Patho Colon revision	Pharmacology PH 1.58 Drugs used in Skin Disorders	Clinical Lecture	Clinical lecture OBG GYN Revision	MI 5.1 Agents of pyogenic meningitis

	prevention					
9 AM-12 PM	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Lecture <hr/> Medicine <hr/> Surgery <hr/> O&G Revision
12 PM-1 PM	Pharmacology PH 1.53 Heavy metal poisoning & Chelating agent	MI 1.1: Infective syndrnes of ear, nose and oral cavity	PATH Glomerulonephritis revision	MI 8.1: Zoonotic infections Congenital infections	Path Bronchogenic cancer Revision	11- 12 noon Pharmacology PH 1.54 Vaccine

02-04 pm	FMT Practical SGD Batch 2 FM 14.1, FM 14.12 CM SGD Batch 1	Batch -I (Micro) MI 1.2: Lab diag of bacterial infection, staining tech Gram staining	Batch-I Pharmacology PH 5.7 Legal and ethical aspects of prescribing drugs (SGD)	Integration	Batch-I Patho Practical revision	
		Batch-II Patho Practical revision	Batch-I (Micro) MI 1.2: Lab diag of bacterial infection, staining tech Gram staining		Batch-II Pharmacology PH 5.7 Legal and ethical aspects of prescribing drugs (SGD)	
Time	22.01.24	23.01.24	24.01.24	25.01.24	26.01.24 HOLIDAY	27.01.24
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8 AM-9 AM	FM FM 3.12 Regional Injuries: Describe and	Patho Stomach cancer revision	P		Clinical lecture surgery	MI 5.1 Agents of pyogenic meningitis

	discuss injuries related to fall from height and vehicular injuries – Primary and Secondary impact, Secondary injuries, crush syndrome, railway spine					
9 AM-12 PM	Clinical Posting	Clinical Posting			Clinical Posting	Clinical Lecture Medicine Surgery O&G Revision
12 PM-1 PM	Pharmacology	MI 8.2: Opportunistic infections				11 am- 12noon

	PH 1.35 Drugs used to treat anemia	Transplant infections	Path: Prostate Cancer Revision			Pharmacology PH 1.8 Drug interaction I
		Batch-II Patho Revision			Batch-II Pharm	
Time	29.01.24	30.01.24	31.01.24	01.02.24	02.02.24	03.02.24
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8 AM-9 AM	CM CM1.7 Enumerate and describe health indicators	Patho Liver revision	Pharmacology PH 1.8 Drug interaction III	Clinical Lecture	Clinical lecture OBG GYN Revision	MI 5.1 Superficial Subcutaneous fungal infections, Candidiasis P marneffeii
9 AM-12 PM	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Lecture Medicine Surgery

						O&G Revision
12 PM-1 PM	Pharmacology PH 1.8 Drug interaction II	MI 3.8: Organisms of oncogenic potential	PATH Path Class test	MI 8.4: Emerging and Re-emerging Infections Microbial agents of Bioterrorism	Patho Diabetes Revision	11am-12noon Pharmacology PH 1.34 Laxatives and purgatives SDL 4 Pharmacology Management of MI & shock
02-04 pm	FMT Practical SGD Batch 2 FM 1.9	Batch -1 (Micro) MI 1.2: Lab diag of bacterial infection, staining tech	Batch-I Pharmacology PH 3.8 Communicate	Integration	Patho	

	Medical Certificates-sickness and fitness, death certificate, Medical Certification of Cause of Death - Form Number4 and 4A	Gram staining	effectively with patients on proper use of medications (SGD)			
		Batch-II Patho Practical revision	Batch-II (Micro) MI 1.2: Lab diag of bacterial infection, staining tech Gram staining		Batch-II Pharmacology PH 3.8 Communicate effectively with patients on proper use of medications (SGD)	
Time	05.02.24	06.02.24	07.02.24	08.02.24	09.02.24	10.02.24
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8 AM-9 AM	FM FM 2.24 Thermal deaths: Describe the clinical features, post-mortem finding and medicolegal aspects of injuries due to physical agents	Patho	Pharmacology PH 1.36 Vitamins, probiotics & antioxidants SDL 5	Clinical Lecture	Clinical lecture surgery	MI 5.1 Superficial Subcutaneous fungal infections, Candidiasis P marneffeii

	like heat or cold					
9 AM-12 PM	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Lecture Medicine Surgery O&G Revision
12 PM-1 PM	Pharmacology PH 1.34 Inflammatory bowel disease, irritable bowel syndrome	MI 1.1: Vector-borne infections Laboratory acquired infections	PATH	MI 8.13: Choose appropriate laboratory test in diagnosis of infectious disease (Rational use of microbiological investigations)	Patho	11- 12noon PH 1.56 Pharmacology Drugs used in Pregnancy and lactation

02-04 pm	FMT Practical SGD Batch 1 FM 1.9 Medical Certificates- sickness and fitness, death certificate, Medical Certification of Cause of Death - Form Number4 and 4A CM SGD Batch 2 CM 10.5 Describe Universal Immunization Program	Batch -1 (Micro) MI 1.2: Lab diag of bacterial infection, staining tech Gram staining	Batch-I Pharmacology PH 3.3 Critical evaluation of promotional literature (DOAP)	Integration		
			Batch-II (Micro) MI 1.2: Lab diag of bacterial infection, staining tech Gram staining		Batch-II Pharmacology PH 3.3 Critical evaluation of promotional literature (DOAP)	
Time	12.02.24	13.02.24	14.02.24	15.02.24	16.02.24	17.02.24
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
3rd Periodical Internal Assessment						

						Medicine
						Surgery
						O&G Revision
12 PM-1 PM	Pharmacology PH 1.56 Drug use in Pediatrics	MI 8.16: National health programs	PATH Revision	MI 1.1: Overview of Viral infections and General Virology	Path Revision	11- 12noon Pharmacology Revision
02-04 pm	FMT Practical SGD Batch 2 FM 1.9 Medical Certificates-sickness and fitness, death certificate, Medical Certification of Cause of Death - Form Number4 and 4A	Batch -1 (Micro) MI 1.2: Lab diag of bacterial infection, staining tech Gram staining	Batch-I Pharmacology PH-4.2: Computer Assisted Learning	Integration	Batch-I Patho Revision Batch-II Pharmacology PH-4.2: Computer	Sports

	CM SGD Batch 1 CM 10.5 Describe Universal Immunization Program		staining tech Gram staining		Assisted Learning	
Time	11.03.24	12.03.24	13.03.24	14.03.24	15.03.24	16.03.24
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8 AM-9 AM	CM 17.1, 17.2 17.1: Define and describe the concept of health care to community 17.2: Describe Community Diagnosis	Patho Revision	Pharmacology Revision	Clinical Lecture	Clinical lecture surgery	MI: 1.1: Overview of parasitic infections and General Parasitology

9 AM-12 PM	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Lecture Medicine Surgery O&G revision
12 PM-1 PM	Pharmacology Revision	MI 1.1: Overview of Viral infections and General Virology	PATH Revision	MI Revision	Path Revision	11- 12noon Pharma Revision 12-1pm SDL 6 Pharmacology of drug abuse
02-04 pm	FMT Practical SGD Batch 1 FM 1.10 Select appropriate cause	Batch-I (Micro) MI 4.3: Leprosy MI 1.2: Gram	Batch-I Pharmacology PH-4.2: Computer	Integration	Batch-I Patho Revision	

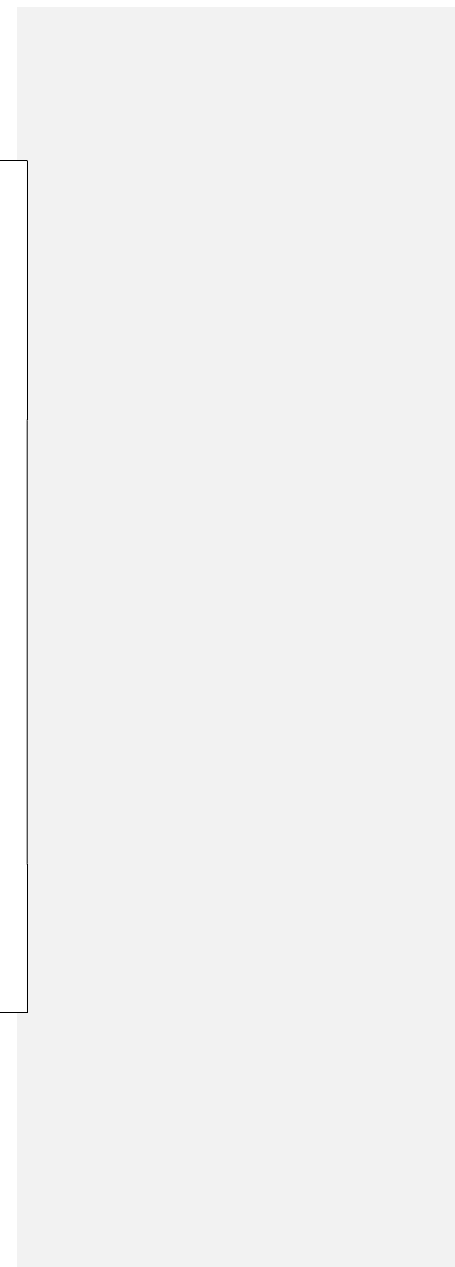
	<p>of death in a particular scenario by referring ICD 10 code</p> <p>FM 1.11 Write a correct cause of death certificate as per ICD 10 document</p> <p>CM SGD Batch 2</p> <p>CM 10.5: Integrated Management of Neonatal and Childhood Illness (IMNCI)</p>	<p>staining-4</p>	<p>Assisted Learning</p>			
		<p>Batch-II</p> <p>Patho Revision</p>	<p>Batch-II</p> <p>microRevision</p>		<p>Batch-II</p> <p>Pharmacology</p> <p>PH-4.2: Computer Assisted Learning</p>	
Time	18.03.24	19.03.24	20.03.24	21.03.24	22.03.24	23.03.24
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8 AM-9 AM	<p>FM</p> <p>FM 2.25</p> <p>Describe types of injuries, clinical features, patho-physiology,</p>	<p>Patho Revision</p>	<p>Pharmacology Revision</p>	<p>Clinical Lecture</p>	<p>Clinical lecture</p> <p>obgy Theory</p> <p>Internal Assessment</p>	<p>MI</p> <p>Revision</p>

	post-mortem findings and medico-legal aspects in cases of burns, scalds, lightening, electrocution and radiations					
9 AM-12 PM	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Lecture Medicine Surgery O&G Discussion of Answer Key of Internal Assessment
12 PM-1 PM	Pharmacology Revision	MI Revision	PATH Revision	MI Revision	Path Revision	11 -12noon Pharma Revision

02-04 pm	FMT Practical SGD Batch 2 FM 1.10 Select appropriate cause of death in a particular scenario by referring ICD 10 code FM 1.11 Write a correct cause of death certificate as per ICD 10 document CM SGD Batch 1 CM 10.5: Integrated Management of Neonatal and Childhood Illness (IMNCI)	Batch-I (Micro) MI 4.3: Leprosy MI 1.2: Gram staining-4	Batch-I Pharma Revision	Integration	Batch-I Patho Revision	Sports
		Batch-II Patho Revision	Batch-II microRevision		Batch-II PharmRevision	
Time	25.03.24	26.03.24	27.03.24	28.03.24	29.03.24	30.03.24
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8 AM-9 AM	CM 17.3, 17.5 17.3: Describe	Patho Revision	Pharmacology Revision	Clinical Lecture	Clinical lecture	

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		primary health care, its components and principles 17.5: Describe health care delivery in India				surgery	
9 AM-12 PM		Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	
12 PM-1 PM		Pharmacology Revision	MI Revision	PATH Revision	MI Revision	Path Revision	



02-04 pm		FMT Practical SGD Batch 1 FM 4.10, FM 4.11 CM SGD Batch 2 Revision	Batch-I MicroRevision	Batch-I PharmRevision	Integration	Batch-I Patho Revision	
			Batch-II Patho Revision	Batch-II microRevision			Batch-II PharmRevision

