

Rajkiya Medical College, Jalaun (Orai)

TIME TABLE OF MBBS PHASE- II, BATCH-2022-23 (DECEMBER-23 TO NOVEMBER-24)

WEEK 1

	8-9am	9-10am	10-11am	11-12pm	12-1pm	1-2pm	2-3pm	3-4pm
18.12.23 Monday	Clinical Lecture	CLINICAL POSTING			PA 1.1,1.2 Role of pathologist in diagnosis of disease Enumerate common definitions and terms used in Pathology(L)	LUNCH	PA1.1,1.2 Describe role of Pathologist in diagnosis and management of disease Tour of department and common terminology Types of Microscopies Microscope and its uses SGT+DOAP	
19.12.23 Tuesday	Clinical Lecture				PH 1.5 (GENERAL) Pharmacodynamics - MOA (SGD)		PH 1.6, 1.7, 1.8 (GENERAL) Pharmacovigilance, ADR, Drug interactions (SGD)	
20.12.23 Wednesday	Clinical Lecture / (Vertical Integration)				CM 1.3 Describe the characteristics of agent, host and environmental factors in health and disease and the multifactorial etiology of disease. (L)		CM: History of outbreak, Pandemic, endemic, epidemic (T)	
21.12.23 Thursday	PA 1.3 History and evolution of Pathology(SDL)				PA 2.1 Cellular response to stress and toxic insults- Adaptation and Cell injury(L)		PH Introduction to Pharmacology Department and Books (T)	MI 1.1 MICROSCOPY (T)
22.12.23 Friday	PH 1.4 (GENERAL) Pharmacokinetics - Absorption, distribution (L)				MI 1.1 MICROSCOPY (T)		MI 1.1 Introduction and history of microbiology (L)	MI 1.4, 1.5 Sterilization and disinfection-1 (L)
23.12.23 Saturday	PA 2.2 Intracellular accumulation of Fats, Proteins, Carbohydrates, pigments(SGD)				MI 1.4, 1.5 Sterilization and disinfection-2 (L)		PH 1.5 (GENERAL) Pharmacodynamics - MOA (L)	PH 1.1, 1.2 (GENERAL) Principle of pharmacology & pharmacotherapeutics, EVM, TDM (SGD)

WEEK 2

25.12.23 Mon	<p style="text-align: center;"><u>Winter Vacation</u></p>
26.12.23 Tue	
27.12.23 Wed	
28.12.23 Thur	
29.12.23 Fri	
30.12.23 Sat	
31.12.23 Sun	

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WEEK 3

	8-9am	9-10am	10-11am	11-12pm	12-1pm	1 - 2 P M	2-3pm	3-4pm
01.01.24 Mon	Clinical Lecture	CLINICAL POSTING			PA 2.3 Describe and discuss Cell Death- Apoptosis (L)	L U N C H	PA 2.1 Urine-Physical and Chemical Examination-1(SGT + DOAP)	
02.01.24 Tues	Clinical Lecture				PH 1.5 (GENERAL) Pharmacodynamics – MOA (L)		PH 1.3 Drug formulation & Drug delivery systems (P)	PH Metabolism, Excretion (SDL)
03.01.24 Wed	Clinical Lecture				FM1.1,1.2,1.3 Basics of Forensic Medicine - definitions, Clinical Forensic Medicine, Forensic Pathology, State Medicine, Legal Medicine and Medical Jurisprudence, Describe history of Forensic Medicine, legal procedures including Criminal Procedure Code, Indian Penal Code, Indian Evidence Act, Civil and Criminal Cases, Inquest (Police Inquest and Magistrate’s Inquest), Cognizable and Non-cognizable offences (L)		FM 8.1, 8.2, 8.3, 8.4, 8.6, 1.1 Basics of Forensic Medicine - history of Toxicology, terms Toxicology, Forensic, Toxicology, Clinical Toxicology and poison , types of poisons, Toxicodynamics and diagnosis of poisoning in living and dead , Laws in relations to poisons including NDPS Act, Medico-legal aspects of poisons, general symptoms, principles of diagnosis and management of common poisons encountered in India (SGT)	
04.01.24 Thur	PA 2.4 Cellular Aging (SGD)				PA 3.1 General Features Of Acute Inflammation(L)		PH 1.4 (GENERAL) Pharmacokinetics - Metabolism, Excretion (SGD)	MI 1.6 Antimicrobial agents and Resistance and stewardship (T)
05.01.24 Fri	PH 1.1/1.2 (GENERAL) Principle of pharmacology &pharmaco therapeutics, EVM, TDM (L)				MI 1.4, 1.5 Application of method of Sterilization and disinfection-1 (SGD)		MI 1.1 Over view of viral infections and general virology (T)	
06.01.24 Sat	PA 2.5 APOPTOSIS AND NECROSIS (SGT)				MI 1.1 Lab diagnosis of viral diseases (L)		PH 1.4 (GENERAL) Pharmacokinetics- Metabolism, Excretion (L)	AETCOM Module 2.1: The foundations of communication – 2 (SGT)1hr (Microbiology)

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WEEK-4

	8-9am	9-10am	10-11am	11-12pm	12-1pm	1-2pm	2-3pm	3-4pm
08.01.24 Monday	Clinical Lecture	CLINICAL POSTING			PA 3.2 Chronic Inflammation(L)	LUNCH	PA 2.2 ,P.A.3.1 Urine Physical and Chemical Examination-2 Instruments (SGT + DOAP)	
09.01.24 Tuesday	Clinical Lecture				PH 1.6/1.7/1.8 (GENERAL) Pharmacovigilance, ADR , Drug interaction (L)		PH 1.9/1.10 Drug nomenclature, Prescription (P)	
10.01.24 Wednesday	ClinicalLecture (Vertical Integration)				CM 1.4 Describe and discuss the natural history of disease. (L)		CM family visit (SDL)	
11.01.24 Thursday	PA 2.6 Features of Acute and Chronic Inflammation(SDL)				PA 3.3 Repair and Regeneration , Wound healing(L)		PH Essential Medicine (T)	MI 1.8 Immune response: CMI (L)
12.01.24 Friday	PH Adrenergic and anti-adrenergic drugs (T)				MI 1.8 General Virology and overview of viral infections (VI with Paediatrics) (L)		MI 1.3 Epidemiology of infectious disease (L)	Formative assessment
13.01.24 Saturday	Formative Assessment	MI 1.1 Culture media and culture methods (L)	PH 1.4 (GENERAL) Pharmacokinetics- Absorption, distribution (SGD)	AETCOM Module 2.5: Bioethics continued – Case studies on patient autonomy and decision making (SGT) (Pathology)		Surplus (Family adoption Program)		

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WEEK 5

	8-9am	9-10am	10-11am	11-12pm	12-1pm	1-2pm	2-3pm	3-4pm
15.01.24 Monday	Clinical Lecture	CLINICAL POSTING			PA 4.1 Hemodynamic Disorders- Edema,Hyperaemia,Congestion	LUNCH	PA 3.2 Identify microscopic features of Acute and Chronic Inflammation ands Granulomatous Inflammation (SGT + DOAP)	
16.01.24 Tuesday	Clinical Lecture				PH (ANS) Introduction to ANS (L)		PH 1.6,1.7,1.8 Pharmacovigilance, ADR , Drug interaction (P)	
17.01.24 Wednesday	Clinical Lecture				FM 1.4,1.5 Courts in India and their powers: Supreme Court, High Court, Sessions court, Magistrate’s Court, Labour Court, Family Court, Executive Magistrate Court and Juvenile Justice Board, Describe Court procedures -issue of Summons, conduct money, types of witnesses, recording of evidence oath, affirmation, examination in chief, cross examination, re-examination and court questions, recording of evidence & conduct of doctor in witness box (L)		FM 8.1, 8.2, 8.3, 8.4, 8.6 General Toxicology	
18.01.24 Thursday	PA 6.1 Edema (SGD)				PA 4.2 Thromboembolic Disease- Hemostasis, Hemorrhagic Disorders, Thrombosis and Embolism(L)		PH Pharmacokinetics (SDL)	MI 1.1 Overview of bacterial infection, (L)
19.01.24 Friday	PH 1.5 (GENERAL) Pharmacodynamics – MOA (SGD)				MI 1.1 General parasitology and overview parasitic infections (SGD)		MI 1.1 Overview of fungal infections (L)	MI 1.2, 8.10 Lab Diagnosis of Bacterial infection - specimen collection and transport (SDL)
20.01.24 Saturday	PA 4.3 Hyperemia, Congestion, Haemorrhage (SGD)				MI 1.1 Culture media,culture methods and Instruments (SGD)		PH 1.16 (AUTACOIDS) Histamine, Antihistaminics (L)	AETCOM Module 2.4: Working in a health care team “tag along”session in hospital- (Hospital visit) 2 hours (Community Medicine)

WEEK-6

	8-9am	9-10am	10-11am	11-12pm	12-1pm	1-2 pm	2-3pm	3-4pm
22.01.24 Monday	Clinical Lecture	CLINICAL POSTING				PA 4.4 Infarction and Shock(L)	LUNCH	PA 4 Gross and Microscopic Features of INFARCT (SGT+DOAP)
23.01.24 Tuesday	Clinical Lecture					PH 1.14 ANS Cholinergic Drugs (L)		PH 1.12 Drug dose calculation (P)
24.01.24 Wednesday	Clinical Lecture (Vertical Integration)					CM 1.5 application of interventions at various levels of prevention. (L)		CM Environment health hazards of air (P)
25.01.24 Thursday	Hazrat Ali Birthday							
26.01.24 Friday	Republic day							
27.01.24 Saturday	Surplus (Family adoption Program)	Surplus (Family adoption Program)	Surplus (Family adoption Program)	Surplus (Family adoption Program)	Surplus (Family adoption Program)		Surplus (Family adoption Program)	

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WEEK-7

	8-9am	9-10am	10-11am	11-12pm	12-1pm	1-2pm	2-3pm	3-4pm
29.01.24 Monday	Clinical Lecture	CLINICAL POSTING			PA 5.1 Genetic Disorders- Genes and Human Diseases, Mendelian Disorders, Complex Multigenic Disorders(L)	L U N C H	PA 5 Normal Karyotype Commonly Used Cytogenetic Terminology (SGT+DOAP)	
30.01.24 Tuesday	Clinical Lecture				PH 1.13 (ANS) Adrenergic drugs (L)		PH 2.1 (Dosage forms) - BATCH A 3.1-(Rational Prescription)- BATCH B 3.5 - (P Drug)- BATCH C 4.2 - (CAL - BP)- BATCH D (P)	
31.01.24 Wednesday	Clinical Lecture (Vertical Integration)				FM1.6,1.7, 1.8 Offenses in Court- Perjury; Court strictures vis-a-vis Medical Officer, Describe Dying Declaration & Dying Deposition, Describe the latest decisions/notifications/resolutions/circulars/standing orders related to medico-legal practice issued by Courts/Government authorities etc. (L)		FM 8.7,8.8 Describe simple Bedside clinic tests to detect poison/drug in a patient's body fluids, Describe basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination	
01.02.24 Thursday	PA 5.2 Molecular Genetic Diagnosis(SGD)				PA 5.3 Chromosomal Disorders, Single gene Disorders with Non Classic Inheritance(L)		PH 1.14 (ANS) Anticholinergic Drug (SGD)	MI1.8 Components of Immune System, Immune response (L)
02.02.24 Friday	PH 1.16 (AUTACOIDS) Histamine, Antihistaminics (SGD)				MI 1.7 Immunity (Innate and Acquired) - Immunological mechanism in health (L)		MI1.2 Gram Stain 1 st Assessment Written/Viva	
03.02.24 Saturday	PA FORMATIVE ASSESSMENT and Feedback				MI 1.1 Lab diagnosis of parasitic infections: stool microscopy and PBS (SGD)		PH 1.16 (AUTACOIDS) NSAIDs (L)	AETCOM Module 2.8: What does it mean to be family member of a sick patient? Hours: 6 i. Hospital visit & interviews - 2 hours (Forensic M)

WEEK-8

	8-9am	9-10am	10-11am	11-12pm	12-1pm	1-2pm	2-3pm	3-4pm
05.02.24 Monday	Clinical Lecture	CLINICAL POSTING			PA 6.1 Disease of Immune System-Normal Immune response and HLA system(L)	LUNCH	PA 6.1 CELLS OF IMMUNITY(SGT)	
06.02.24 Tuesday	Clinical Lecture				PH 1.14 (ANS) Anticholinergic Drugs (L)		PH Formative Assessment & Feedback-1	
07.02.24 Wednesday	Clinical Lecture (Vertical Integration)				CM 1.7 Enumerate and describe health indicators. (L)		CM allotment of family in field (T)	
08.02.24 Thursday	PA 6.2 Normal Immune Response(SGD)				PA 6.3 Disease of Immune System-Hypersensitivity Reactions(L)		PH Anticoagulants (T)	MI 1.3 Epidemiology of infectious disease (L)
09.02.24 Friday	PH General Anesthesia (T)				MI2.1 Rheumatic fever (T)		MI 8.8 Methods used and significance of assesingmircobial contamination of air, water,food (T)	
10.02.24 Saturday	PA 6.4 Hypersensitivity Reactions-Types(SGD)				MI1.1 General Mycology and overview of Fungal Infection (SGD)		PH 1.16 (AUTACOIDS) 5HT, Migraine, Eicosanoides (L)	AETCOM Module 2.6: Bioethics continued: Case studies on autonomy and decision making (L) 1hr (Pharmacology)

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WEEK-9

	8-9am	9-10am	10-11am	11-12pm	12-1pm	1	2-3pm	3-4pm	
12.02.24 Monday	Clinical Lecture	CLINICAL POSTING			PA 6.5 Autoimmune Diseases(L)	1 - 2 p m L U N C H	PA 6.2 Immunodeficiency Syndromes(SGT)		
13.02.24 Tuesday	Clinical Lecture				PH 1.7 Define, identify and describe the management of adverse drug reactions (ADR) (L)		PH 2.1 (Dosage forms) - BATCH D 3.1 - (Rational Prescription)- BATCH A 3.5 - (P Drug)- BATCH B 4.2 - (CAL - BP)- BATCH C (P)		
14.02.24 Wednesday	Clinical Lecture (Vertical Integration)				FM2.1, 2.2, 2.5, 2.6 Death and its types including somatic/clinical/cellular, molecular and brain-death, Cortical Death and Brainstem Death, Describe and discuss natural and unnatural deaths, Discuss moment of death, modes of death - coma, asphyxia and syncope, Discuss presumption of death and survivorship (L)		FM 8.7,8.8 Clinic tests to detect poison/drug in a patient's body fluids Basic methodologies in treatment of poisoning (SGT)		
15.02.24 Thursday	PA 6.6 Rejection of Tissue Transplants(SGD)				PA 6.7 AMYLOIDOSIS(L)		PH 1.13 (ANS) Anti-adrenergic drugs (L)	MI 1.1 Lab diagnosis of Fungal infection :LPCB, KOH, India ink (SGD)	
16.02.24 Friday	PH 1.16 (AUTACOIDS) 5HT, Migraine, Eicosanoides (SGD)				MI 1.10 Autoimmunity (L)		MI 1.1 Lab diagnosis of Fungal infection :LPCB, KOH, India ink (SGD)		
17.02.24 Saturday	PA 6.8 Features of Amyloidosis Features of SLE(SDL)				MI 1.10 Immunodeficiency disorder (L)		PH 1.16 (AUTACOIDS) RA, Gout (L)	AETCOM Module 2.5: Bioethics continued – Case studies on patient autonomy and decision making (SGT) (Pathology)	Surplus (Family adoption Program)

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WEEK-10

	8-9am	9-10am	10-11am	11-12pm	12-1pm	1	2-3pm	3-4pm	
19.02.24 Monday	Clinical Lecture	CLINICAL POSTING				PA 7.1 NEOPLASIA- Nomenclature, Characteristics of Benign and Malignant Neoplasm, Epidemiology(L)	1 - 2 p m L U N C H	PA 7.1 Gross and Microscopic Features of Benign and Malignant Neoplasms(SGT+DOAP)	
20.02.24 Tuesday	Clinical Lecture					PH Pharmacodynamics (SDL)		PH 1.6 Describe principles of Pharmacovigilance& ADR reporting systems (P)	
21.02.24 Wednesday	Clinical Lecture (Vertical Integration)					CM 7.1 Define Epidemiology and describe and enumerate the principles, concepts and uses (L)		CM 7.3 Enumerate, describe and discuss the sources of epidemiological Data. (SDL)	
22.02.24 Thursday	PA7.2,7.3 Normal cell cycle with checkpoints Features of Malignant Neoplasms					PA 7.4 NEOPLASIA- Molecular Basis of Cancer-1(L)		PH Autocoids (NSAIDs) (SDL)	MI 1.11 Transplant and cancer immunology (L)
23.02.24 Friday	PH 1.13 (ANS) Adrenergic drugs (SGD)					MI 1.9 Immunoprophylaxis (T)		MI 8.5,8.6 Health care associated infection (T)	
24.02.24 Saturday	PA 7.5 Oncogenes and Tumor suppressor Genes(SGT)	MI 8.5 Biomedical waste management (T)	PH Tutorial- Adrenergic and Anti Adrenergic Drugs	AETCOM Module 2.1: The foundations of communication – 2 (SGD) 2hr (Microbiology)	Surplus (Family adoption Program)				

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WEEK-11

	8-9am	9-10am	10-11am	11-12pm	12-1pm	1-2pm	2-3pm	3-4pm
26.02.24 Monday	Clinical Lecture	CLINICAL POSTING			PA 7.6 NEOPLASIA- Molecular Basis of Cancer-2(L)	L U N C H	PA 7.2 Steps of Invasion and Metastasis of tumor cells Laboratory Diagnosis of Cancer(SGT+DOAP)	
27.02.24 Tuesday	Clinical Lecture				PH 1.63 Describe Drug Regulations, acts and other legal aspects (L)		PH 2.1 Demonstrate understanding of the use of various dosage forms (oral/local/parenteral; solid/liquid) (SGT)	
28.02.24 Wednesday	Clinical Lecture (Vertical Integration)				FM 2.7,2.8 Describe and discuss suspended animation, Describe and discuss postmortem changes including signs of death, cooling of body, post-mortem lividity, rigor mortis, cadaveric spasm, cold stiffening and heat stiffening (L)		FM 2.29 Respect to the directions of courts, while appearing as witness for recording of evidence under oath or affirmation, examination in chief, cross examination, re-examination and court questions, recording of evidence (Moot Court) (SDL)	
29.02.24 Thursday	PA 7.7 TUMOR MARKERS(SGD)				PA 7.8 Chemical and Viral oncogenesis(L)		PH 1.4 Enumerate and identify drug formulations and drug delivery systems K/S SH Y Lecture, Practical Written/ Viva voce Describe (P)	MI Microbiology (T)
01.03.24 Friday	PH On Adverse Drug Reactions (T)				MI Define, discuss, describe and distinguish community acquired (L)		MI 8.7 Hand hygiene,use of PPE,Bio medical waste disposal (SGD)	
02.03.24 Saturday	PA 7.9 Paraneoplastic SYndromes(SGD)	MI 8.7 Hand hygiene,use of PPE,Bio medical waste disposal (SGD)	PH 1.6 ADR Reporting Systems (T)	Aetcom Module 2.7: Bioethics continued: Case studies on autonomy and decision making (SDL) (Pharmacology)	Surplus (Family adoption Program)			

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WEEK-12

	8-9am	9-10am	10-11am	11-12pm	12-1pm	1	2-3pm	3-4pm	
04.03.24 Monday	Clinical Lecture	CLINICAL POSTING				PA 8.1 General principles of Microbial Pathogenesis Pathogenesis of common bacterial(Mycobacterial Disease in detail) ,Viral,Protozoal and Helminthic disease(L)	1 - 2 p m L U N C H	PA 8 Role of Anticoagulants in Hematology(Bloodcollection) Preparation and Staining Of blood Film (SGT+ DOAP)	
05.03.24 Tuesday	Clinical Lecture					PH 1.9 Describe nomenclature of drugs i.e. generic, branded drugs (L)		PH Define, identify and describe the management of adverse drug reactions (ADR) (P)	
06.03.24 Wednesday	Clinical Lecture (Vertical Integration)					CM 7.2 Enumerate, describe and discuss the modes of transmission and measures for prevention and control of communicable and noncommunicable diseases. (L)		CM 7.4 Define, calculate and interpret morbidity and mortality indicators based on given set of data (P)	
07.03.24 Thursday	PA 8.2 Pathogenesis of Tuberculosis(SGD)					PA8.3 Pathology of HIV and AIDS(L)		PH 1.9 Nomenclature of Drugs (SDL)	MI 8.7 Hand hygiene,use of PPE,Bio medical waste disposal (SGD)
08.03.24 Friday	Mahashivratri								
09.03.24 Saturday	PA 9.1,9.2 Enumerate and Describe pathogenesis of disorders caused by Air pollution,tobacco,alcohol,PEM,Obesity and consequences (SGT)	MI 8.7 Infection control practices and use of PPE (T)	PH 1.09 Describe parts of a correct, complete and legible generic prescription. Identify errors in prescription and correct appropriately (L)	AETCOM Module 2.1: The foundations of communication – 2 (Skill lab) 1hr (Microbiology)	Surplus (Family adoption Program)				

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WEEK-13

	8-9am	9-10am	10-11am	11-12pm	12-1pm	1 - 2 p m	2-3pm	3-4pm
11.03.24 Monday	Clinical Lecture	CLINICAL POSTING			PA 10.1 Describe Hematopoiesis and Extramedullary Hematopoiesis (L)	L U N C H	PA 9.1 Procedure of TLC and DLC on stained Blood Smear (SGT+DOAP)	
12.03.24 Tuesday	Clinical Lecture				PH 1.10 Describe various routes of drug administration, eg., oral, SC, IV, IM, SL (L)		PH Identify and describe the management of drug interactions (P)	
13.03.24 Wednesday	Clinical Lecture (Vertical Integration)				FM 2.8, 2.9 Describe and discuss postmortem changes including signs of death, cooling of body, post- mortem lividity, rigor mortis, cadaveric spasm, cold stiffening and heat stiffening, Describe putrefaction, (L)		FM 2.29 directions of courts, while appearing as witness for recording of evidence under oath or affirmation, examination in chief, cross examination, re- examination and court questions, recording of evidence (SGD)	
14.03.24 Thursday	PA10.2 Causes of Leukocytosis, Lympho- cytosis, Leukopenia, Le- ukemoid reaction (SGD)				PA 10.3 Lymphoid Neoplasm-Definitions, Class ification, Precursor B and T-Cell Neoplasms (L)		PH Routes of drug administration (T)	MI 8.8 Methods used and significance of assessing microbial contamination of air, water, food (T)
15.03.24 Friday	PH 1.12 Calculate the dosage of drugs using appropriate formulae for an individual patient, including, elderly and patient with renal dysfunction. (L)				MI 1.8 Structure and function of immune system 1 (SDL)		MI 8.9, 8.10, 8.11 Specimen collection, transport and handling) (SGD)	
16.03.24 Saturday	PA10.4 Peripheral T-Cell and NK-Cell Neoplasms (SDL)				MI 6.1 Malaria (L)		PH 1.11 Calculate the dosage of drugs using appropriate formulae for an individual patient, including children, (L)	AETCOM Module 2.6: Bioethics continued: Case studies on autonomy and decision making (SDL) 2HR (Pharmacology)

WEEK-14

	8-9am	9-10am	10-11am	11-12pm	12-1pm	1 - 2 p m	2-3pm	3-4pm
18.03.24 Monday	Clinical Lecture	CLINICAL POSTING			PA 10.5 Peripheral B-Cell Neoplasms (L)	L U N C H	PA9.2 Identification and Microscopy of Acute and Chronic Lymphoid Neoplasms (SGT + DOAP)	
19.03.24 Tuesday	Clinical Lecture				PH 1.14 Describe mechanism of action, types, doses, side effects, indications and contraindications of cholinergic and anticholinergic drugs (L)		PH Pharmacology Practical Calculation of the dosage of drugs	
20.03.24 Wednesday	Clinical Lecture (Vertical Integration)				CM 7.5 Enumerate, define, describe and discuss epidemiological study Designs. (L)		CM Family composition (SDL)	
21.03.24 Thursday	PA 10.6 Classification of various Lymphoid Neoplasms (Hodgkin's and NonHodgkin's) (SGD)				PA 10.7 Plasma Cell Neoplasms and Related Disorders (L)		PH Dosage calculation using appropriate formulae (SDL)	MI 8.9,8.10,8.11 Specimen collection, transport and handling (SGD)
22.03.24 Friday	PH 1.11 ROUTES OF DRUG ADMINISTRATION (SDL)				MI Perform and interpret a sputum gram stain and AFB (SGD)		MI1.8,8.15 Antigen and antibody reaction: ELISA,POC test (SGD)	
23.03.24 Saturday	PA 10.8 PBS and Bone Marrow Findings of Multiple Myeloma	MI1.8 Antigen and antibody reaction 1 (L)	PH Cholinergic and anticholinergic drugs (T)	AETCOM Module 2.8: What does it mean to be family member of a sick patient? Hours: Group Discussions with patients' relatives - 1 hr (Forensic M)	Surplus (Family adoption Program)			

WEEK-15

	8-9am	9-10am	10-11am	11-12pm	12-1pm	1	2-3pm	3-4pm
25.03.24 Monday	Holi					1 - 2 p m L U N C H		
26.03.24 Tuesday	Clinical Lecture	CLINICAL POSTING			PH 1.15 Describe mechanism/s of action, types, doses, side effects, indications and contraindications of skeletal muscle relaxants (L)		PH Describe nomenclature of drugs i.e. generic, branded drugs (P)	
27.03.24 Wednesday	Clinical Lecture (Vertical Integration)				FM 2.9, 2.10 Describe mummification, adipocere and maceration, Discuss estimation of time since death (L)		FM 14.20, 14.22 To record and certify dying declaration in a simulated/ supervised environment, To give expert medical/ medico-legal evidence in Court of law (SDL)	
28.03.24 Thursday	PA 10.9 Causes of Splenomegaly (SGD)				PA-10.10 Lymphoid Neoplasms-Hodgkin's Lymphoma(L)		PH 1.13 Describe mechanism of action, types, doses, side effects, indications and contraindications of adrenergic and anti-adrenergic drugs (L)	MI (T)
29.03.24 Friday	GOOD FRIDAY							
30.03.24 Saturday	PA Formative Assessment and Feedback	MI1.8,8.15 Antigen and antibody reaction: ELISA,POC test (SGD)	PH 1.17 Mechanism of action, types, doses, side effects, indications and contraindications of local anesthetics (L)	AETCOM Module 2.1: The foundations of communication – 2 (SGD) 1hr (Microbiology)	Aetcom Module 2.7: Bioethics continued: Case studies on autonomy and decision making (L) (Forensic M)		Surplus (Family adoption Program)	

WEEK-16

	8-9am	9-10am	10-11am	11-12pm	12-1pm	1	2-3pm	3-4pm
01.04.24 Monday	Clinical Lecture	CLINICAL POSTING			PA 10.11 Myeloid Neoplasms-Classification and Acute Myeloid Leukemia (L)	1 - 2 p m	PA 9.3 Identification and Microscopic Features of various RS -Cells (SGT + DOAP)	
02.04.24 Tuesday	Clinical Lecture				PH 1.16 Describe mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act by modulating autacoids, including: anti-histaminics, 5-HT modulating drugs, NSAIDs, drugs for gout, anti-rheumatic drugs, drugs for migraine (L)		L U N C H	PH Describe parts of a correct, complete and legible generic prescription. Identify errors in prescription and correct appropriately (P)
03.04.24 Wednesday	Clinical Lecture (Vertical Integration)				CM 7.6 Enumerate and evaluate the need of screening tests. (L)	CM Family visit (SDL)		
04.04.24 Thursday	PA 11.1 Disease of Infancy and childhood (SGD)				PA 10.12 Myeloid Neoplasms-Myelodysplastic and Myeloproliferative Neoplasms (L)	PH Drugs for Migraine (T)		MI1.1 Over view of blood stream infection (T)
05.04.24 Friday	PH Treatment of Migraine (SDL)				MI Discuss and describe the common causes, pathophysiology and manifestations of fever in various regions in India including bacterial, parasitic and viral causes (e.g. Dengue, Chikungunya, Typhus) (L)	MI (P)		
06.04.24 Saturday	PA 10.13 Various causes of Lymphadenopathy (SDL)				MI2.5 Leishmania 1 (L)	PH Local Anesthesia (T)	AETCOM Module 2.6: Bioethics continued: Case studies on autonomy and decision making (L) (Pharmacology)	Pandemic module 2.1 Infection Control: Part II Air borne precautions Contact Precautions Infection Control Committee (Microbiology)

WEEK-17

	8-9am	9-10am	10-11am	11-12pm	12-1pm	1	2-3pm	3-4pm
08.04.24 Monday	Clinical Lecture	CLINICAL POSTING			PA 11.2 Tumors and Tumor like conditions of Infancy and Childhood (L)	L - 2 p m L U N C H	PA 9.4 PBS and Bone Marrow findings of AML (SGT+DOAP)	PA 9.5 PBS and Bone Marrow findings of CML(SGT+DOAP)
09.04.24 Tuesday	Clinical Lecture				PH1 .18 Mechanism/s of action, types, doses, side effects, indications and contraindications of general anaesthetics, and preanesthetic medications (L)		PH Written/ Viva voce	
10.04.24 Wednesday	Clinical Lecture (Vertical Integration)				FM3.3 3.4, 3.5 Define, describe and classify different types of mechanical injuries, Abrasion(3.3). Define Injury, Assault and hurt and injury related IPC (3.4), Manner of injuries, ante-mortem and Post mortem injuries (L)		FM 14.20, 14.22 (SDL)	
11.04.24 Thursday	Eid-ul-fitar							
12.04.24 Friday	PH Antidepressant and anti-maniac drugs (T)				MI2.4 Infection causing anaemia (SGD)		PH general anaesthetics, and preanesthetic medications (SDL)	
13.04.24 Saturday	PA Formative Assessment and Feedback	MI1.1 Candidiasis (L)	PH 1.19 Drugs which act on CNS, (including anxiolytics, sedatives & hypnotics, anti-psychotic, antidepressant drugs, anti-maniacs, opioid agonists and antagonists, drugs used for neurodegenerative disorders, anti-epileptics drugs)(L)	Aetcom Module 2.7: Bioethics continued: Case studies on autonomy and decision making (SGD) (Pharmacology)	Pandemic module 2.1 Infection Control: Part II Air borne precautions Contact Precautions Infection Control Committee (Microbiology)		Surplus (Family adoption Program)	

WEEK-18

	8-9am	9-10am	10-11am	11-12pm	12-1pm	1 - 2 p m	2-3pm	3-4pm
15.04.24 Monday	Clinical Lecture	CLINICAL POSTING			PA 12.1 Anemia- Definition, Classification, Reference Ranges, RBC indices Anemias of Blood Loss	L U N C H	PA 10.1 Methods of Hemoglobin Estimation, ESR, PCV and Red cell Indices (SGT + DOAP)	
16.04.24 Tuesday	Clinical Lecture				PH 1.21 Describe the symptoms and management of methanol and ethanol poisonings (L)		PH Ethanol Poisoning (P)	
17.04.24 Wednesday	Ram Navmai							
18.04.24 Thursday	PA 12.2 Reference Ranges of Anemia, RBC indices Cytoskeletal structure of RBC (SGD)				PA 12.3 Hemolytic Anemia- Classification, Red cell membrane Disorders, Enzyme Deficiencies (L)		PH Ethanol and Methanol Poisoning (SDL)	MI 6.1 Malaria (T)
19.04.24 Friday	Revision				MI 2.5 Leishmania 2 (L)		MI 6.2, 6.3 Gram staining (P)	MI 2.5 Lymphatic filariasis (L)
20.04.24 Saturday	PA 12.4 Immuno-hemolytic Anemias (SGD)	MI 1.1 Systemic mycosis (L)	PH 1.20 Describe the effects of acute and chronic ethanol intake (L)	AETCOM Module 2.5: Bioethics continued – Case studies on patient autonomy and decision making (SDL) 2hr (Pathology)		Surplus (Family adoption Program)		

WEEK-19-20

	8-9am	9-10am	10-11am	11-12pm	12-1pm	1-2pm	2-3pm	3-4pm
22.04.24 Mon	<u>FIRST TERMINAL EXAMINATION</u>							
23.04.24 Tues								
24.04.24 Wed								
25.04.24 Thur								
26.04.24 Fri								
27.04.24 Sat								
29.04.24 Monday								
30.04.24 Tuesday								
01.05.24 Wednesday								
02.05.24 Thursday								
03.05.24 Friday								
04.05.24 Saturday								

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WEEK-21

	8-9am	9-10am	10-11am	11-12pm	12-1pm	1-2pm	2-3pm	3-4pm
06.05.24 Monday	Clinical Lecture	CLINICAL POSTING			PA 12.5 Hemolytic Anemias-Sickle cell Disease and Unstable Hemoglobins (L)	L U N C H	PA10.2 PBS findings and Laboratory Features of Hemolytic Anemias(SGT + DOAP)	
07.05.24 Tuesday	Clinical Lecture				PH 1.23 Describe the process and mechanism of drug deaddiction (L)		PH Practical/ Written/ Viva voce- Mechanism of drug deaddiction	
08.05.24 Wednesday	Clinical Lecture (Vertical Integration)				CM 7.8 Describe the principles of association, causation and biases in epidemiological studies. Lecture		CM Family visit standard of housing and its effect on health (SDL)	
09.05.24 Thursday	PA 12.6 Paroxysmal Nocturnal Hemoglobinuria (PNH) (SGT)				PA12.7 Hemolytic Anemias-Thalassemia Syndromes (L)		PH drugs used for neurodegenerative disorders, anti-epileptics drugs (T)	MI1.1,3.1,3.2 Gastrointestinal infective syndromes, common causative agents (T)
10.05.24 Friday	PH Effects of acute and chronic ethanol intake (T)				MI Perform and interpret a sputum gram stain (P)		MI2.6,1.2 Identification of W.bancrofti, Gram's stain from blood culture (P)	
11.05.24 Saturday	PA 12.8 Hematopoiesis-RBC synthesis (SDL)				MI2. 1,2 7 HIV (L)		PH 1.22 Describe drugs of abuse (dependence, addiction, stimulants, depressants, psychedelics, drugs used for criminal offences) (L)	AETCOM Module 2.4: Working in a health care team "tag along" session in hospital (Hospital visit) 2 hours (Forensic Medicine)

WEEK-22

	8-9am	9-10am	10-11am	11-12pm	12-1pm	1	2-3pm	3-4pm	
13.05.24 Monday	Clinical Lecture	CLINICAL POSTING				PA 12.9 Megaloblastic Anemia(L)	1 - 2 p m	PA 10.3 PBS and BM findings of Megaloblastic Anemia (SGT+DOAP)	PBS and Bone Marrow findings of Iron Deficiency Anemia
14.05.24 Tuesday	Clinical Lecture					PH 1.25 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs acting on blood, like anticoagulants, antiplatelets, fibrinolytics, plasma expanders (L)		L U N C H	PH Practical/ Written/ Viva voce- anticoagulants, antiplatelets, fibrinolytics, plasma expanders
15.05.24 Wednesday	Clinical Lecture (Vertical Integration)					FM 3.3 Describe, define mechanical injury – Lacerations and Stab wounds (L)	FM 2.11, 2.12		
16.05.24 Thursday	PA 12.10 Aplastic Anemia, Pure Red cell Aplasia (SDL)					PA 12.11 Microcytic Hypochromic Anemias (Iron deficiency and other causes) (L)	PH 1.26 Describe mechanisms of action, types, doses, side effects, indications and contraindications of the drugs modulating the reninangiotensin and aldosterone system (L)	MI 3.3 Enteric fever (L)	
17.05.24 Friday	PH opioid agonists and antagonists (T)					MI3.1 Shigella (L)	MI Perform and interpret a sputum AFB (P)		
18.05.24 Saturday	PA 12.12 Hemostasis, Clotting Factors (SDL)	MI Assist in the collection of blood and wound cultures	PH 1.24 Mechanism of action, types, doses, side effects, indications and contraindications of the drugs affecting renal systems including diuretics, antidiuretics- vasopressin and analogues(L)	AETCOM Module 2.6: Bioethics continued: Case studies on autonomy and decision making (SGD) 1hr (Pharmacology)		Sports and extracurricular activities			

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WEEK-23

	8-9am	9-10am	10-11am	11-12pm	12-1pm	1	2-3pm	3-4pm	
20.05.24 Monday	Clinical Lecture	CLINICAL POSTING			PA 12.13 Bleeding Disorders(L)	p m L U N C H	PA 10.4 Hemostasis (CT &BT) (SGT + DOAP)		
21.05.24 Tuesday	Clinical Lecture				PH 1.27 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of antihypertensive drugs and drugs used in shock (L)		PH Practical/ Written/ Viva voce- antihypertensive drugs and drugs used in shock		
22.05.24 Wednesday	Clinical Lecture (Vertical Integration)				CM 7.7 steps in the Investigation of an epidemic of communicable disease and describe the principles of control measures. (L)		CM Water chemistry (P)		
23.05.24 Thursday	Buddha purnima								
24.05.24 Friday	PH Antihypertensive treatment (SDL)				MI 3.1 Non-typhoidal salmonella (T)		MI8.12, 8.14 Demonstrate confidentiality pertaining to patient identity to lab results (P)		
25.05.24 Saturday	PA Formative Assessment	MI8.12, 8.14 Demonstrate confidentiality pertaining to patient identity to lab results (P)	PH 1.28 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in ischemic heart disease (stable, unstable angina and myocardial infarction), peripheral vascular disease (L)	AETCOM Module 2.8: What does it mean to be family member of a sick patient? (SDL) 2hour (Forensic M)			Sports and extracurricular activities		

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WEEK-24

	8-9am	9-10am	10-11am	11-12pm	12-1pm	1	2-3pm	3-4pm	
27.05.24 Monday	Clinical Lecture	CLINICAL POSTING				P PA 13.1 Classify and Describe Blood Group Systems (L)	1 - 2 p m L U N C H	PA 11.1 Technique to perform Blood Groups (SGT+DOAP)	
28.05.24 Tuesday	Clinical Lecture					PH 1.29 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in congestive heart failure (L)		PH Practical/ Written/ Viva voce- congestive heart failure	
29.05.24 Wednesday	Integrated learning with Medicine – Case discussion on renal failure					FM 3.3 Describe and define mechanical Injury – Incised wound, Chop wound, and Fabricated wounds, Defense wounds (L)		FM 8.5, 2.13, 2.14, 2.17 Describe Medico-legal autopsy in cases of poisoning including preservation and dispatch of viscera for chemical analysis, Obscure Autopsy, examination of clothing, preservation of viscera on post-mortem examination for chemical analysis and other medico-legal purposes, post-mortem artefacts, Exhumation (Mortuary Visit)	
30.05.24 Thursday	PA 13.2 Coomb's Test (SGD)					PA 13.3 Blood Components and it's Clinical Uses(L)		PH congestive heart failure (T)	MI3.1 Diarrheagenic E.coli (T)
31.05.24 Friday	PH RAAS system (T)					MI3.1 Cholera (L)		MI3.4 Identify different modalities for diagnosis of Enteric fever, CBL (P)	
01.06.24 Saturday	P13.4 Various Blood group systems (SGD)					MI3.1 E. histolytica (L)		PH 1.30 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the antiarrhythmics (L)	AETCOM Module 2.5: Bioethics continued – Case studies on patient autonomy and decision making (L) 1hr (Pathology)

WEEK-25

	8-9am	9-10am	10-11am	11-12pm	12-1pm	1-2pm	2-3pm	3-4pm
03.06.24 Monday	Clinical Lecture	CLINICAL POSTING			PA 13.5 Transfusion Transmitted Infections and Blood Transfusion Reactions (L)	LUNCH	PA 11.2 Cross Matching (Procedure ,Steps ,Major and Minor Crossmatch) (SGT + DOAP)	
04.06.24 Tuesday	Clinical Lecture				PH 1.32 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of drugs used in bronchial asthma and COPD (L)		PH Practical/ Written/ Viva voce- drugs used in bronchial asthma and COPD	
05.06.24 Wednesday	Clinical Lecture (Vertical Integration)				Pandemic module 2.2 Emerging and Re-emerging infections, early identification and control of new infections (Community Medicine)		Pandemic module 2.2 Emerging and Re-emerging infections, early identification and control of new infections (Community Medicine)	
06.06.24 Thursday	PA 14.1 Blood Vessels- Normal Structure and Function Vascular Wall response to injury (SGT)				PA14.2 Blood Vessels- Atherosclerosis (Pathogenesis ,Consequences) (L)		PH (T) Myocardial infarction	MI3.5 Food poisoning and mycotoxins (SGD)
07.06.24 Friday	PH Treatment of COPD and Asthma (T)				MI3.1 Intestinal cestodes (SDL)		MI3.2 Stool microscopy DOAP (P)	
08.06.24 Saturday	PA 14.3 Vascular Tumors and Tumor like conditions (SGD)				MI3.1 Amoebic liver abscess and giardiasis (L)		PH 1.31 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in the management of dyslipidemias (L)	AETCOM Module 2.3: Health care as a right Participatory student seminar - 2 hours (Forensic Medicine)

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WEEK-26

	8-9am	9-10am	10-11am	11-12pm	12-1pm	1	2-3pm	3-4pm
10.06.24 Monday	Clinical Lecture	CLINICAL POSTING			PA 14.4 Blood Vessels -Aneurysms , Dissections and Vasculitis (L)	1 - 2 p m L U N C H	PA 12 Gross and Microscopic findings of Atherosclerosis (SGT + DOAP)	
11.06.24 Tuesday	Clinical Lecture				PH 1.34 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs used as below: 1. Acid-peptic disease and GERD 2. Antiemetics and prokinetics 3. Antidiarrhoeals 4 .Laxatives 5. Inflammatory Bowel Disease 6. Irritable Bowel Disorders, biliary and pancreatic diseases(L)		PH Practical/ Written/ Viva voce- Antiemetics and prokinetics, Antidiarrhoeals , Laxative	
12.06.24 Wednesday	Clinical Lecture (Vertical Integration)				FM3.9 Firearm injuries: Describe different types of firearms including structure and components. Along with description of ammunition propellant charge and mechanism of fire-arms (L)		FM 8.5, 2.13, 2.14, 2.17	
13.06.24 Thursday	PA 15.1 Cardiac Structure and SPecialisation Cardiac Pathophysiology (SGD)				PA 15.2 Heart Failure& Congenital Heart Diseases (L)		PH Treatment of MI (SDL)	MI3.1 Intestinal nematodes: Hookworm (T)
14.06.24 Friday	PH Treatment of APD, IBS (T)				MI 4.3 Tissue nematodes: Onchocerca, Mansonella, loaloo (T)		MI3.5 Food poisoning and mycotoxins (SGD)	
15.06.24 Saturday	PA 15.3 Valvular Heart Disease (SGT)				MI 6.2,6.3 Perform and interpret a gram stain of the sputum (P)		PH 1.33 Describe the mechanism of action, types, doses, side effects, indications and contraindications of the drugs used in cough (antitussives, expectorants/ mucolytics) (L)	AETCOM Module 2.4: Working in a health care team (SGD) 2 hr (Community Medicine)

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WEEK-27

	8-9am	9-10am	10-11am	11-12pm	12-1pm	1	2-3pm	3-4pm		
17.06.24 Monday	Eid-ul-zuha						-			
18.06.24 Tuesday	Clinical Lecture	CLINICAL POSTING			PH Treatment of APD and IBS (SDL)	L U N C H	PH Practical/ Written/ Viva voce - , thyroid disorders and osteoporosis			
19.06.24 Wednesday	Clinical Lecture (Vertical Integration)				Pandemic module 2.2 Emerging and Re-emerging infections, early identification and control of new infections (Community Medicine)		Pandemic module 2.4 Vaccination strategies including vaccine development & Implementation (Community Medicine)			
20.06.24 Thursday	PA 15.4 Hypertensive HeartDisease (SGD)				PA 15.5 Ischaemic Heart Disease (L)		PCT	MI 4.3 Tissue nematodes: Onchocerca, Mansonella, loaloa (T)		
21.06.24 Friday	PH Diabetes Mellitus (T)				MI 8.13 Case based learning: choose appropriate test in food poisoning (SGD)		MI3.1 Intestinal nematodes: Strongyloides (T)			
22.06.24 Saturday	PA Formative Assessment				Describe the relationship between infection and cancers (L)		PH 1.35 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of drugs used in hematological disorders like: 1. Drugs used in anemias 2. Colony Stimulating factors (L)		Pandemic module 2.1 Infection Control: Part II Air borne precautions Contact Precautions Infection Control Committee (Microbiology)	Sports and extracurricular activities

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WEEK-28

	8-9am	9-10am	10-11am	11-12pm	12-1pm	1	2-3pm	3-4pm
24.06.24 Monday	Clinical Lecture	CLINICAL POSTING			PA 15.6 Rheumatic Fever & Rheumatic Heart Disease (L)	1 - 2 p m L U N C H	PA 13 Gross and Microscopic Features of Myocardial Infarct (SGT + DOAP)	
25.06.24 Tuesday	Clinical Lecture				PH 1.36 Describe the mechanism of action, types, doses, side effects, indications and contraindications of drugs used in endocrine disorders (diabetes mellitus, thyroid disorders and osteoporosis)(L)		PH Practical/ Written/ Viva voce- corticosteroids	
26.06.24 Wednesday	Clinical Lecture (Vertical Integration)				FM 3.9 Different types of cartridges and bullets and various terminology in relation of firearm—caliber, range, choking (L)		FM4.13, 1.9, 1.10, 1.11 To estimate the age of foetus by post-mortem examination, - documents for issuance of death certificate.-documents of Medical Certification of Cause of Death - Form Number4 and 4A, Select appropriate cause of death in a particular scenario by referring ICD 10 code, Write a correct cause of death certificate as per ICD 10 document(Mortuary Visit) D13	
27.06.24 Thursday	PA 15.7 Carcinoid Heart Disease (SDL)				PA 15.8 Infective Endocarditis and Pericardial Disease (L)		PH Treatment of Type 1 and 2 DM (SDL)	MI 3.1 Intestinal Nematodes Trichuris,Enterobius (T)
28.06.24 Friday	PH drugs used in hematological disorders (T)				MI 3.6 Acid peptic disease: Helicobacter infection Campylobacter (SDL)		MI 8.13 Choose the appropriate laboratory test in cases of Diarrhea: case based learning (SGD)	
29.06.24 Saturday	PA 15.9 ARRHYTHMIAS andSCD (SGD)				MI 3.6 Acid peptic disease: Helicobacter infection Campylobacter (T)		PH 1.37 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used as sex hormones, their analogues and anterior Pituitary hormones (L)	Pandemic module 2.3 Sample Collection, Microbial diagnosis, Serologic tests and their performance parameters (Microbiology)

WEEK-29

	8-9am	9-10am	10-11am	11-12pm	12-1pm	1-2pm	2-3pm	3-4pm
01.07.24 Monday	Clinical Lecture	CLINICAL POSTING				PA 15.10 Cardiomyopathies (L)	1-2pm	PA 14 Interpretation of Cardiac Function Tests in Acute Coronary Syndromes (SGT + DOAP)
02.07.24 Tuesday	Clinical Lecture					PH 1.38 Describe the mechanism of action, types, doses, side effects, indications and contraindications of corticosteroids (L)		LU NC H
03.07.24 Wednesday	Clinical Lecture (Vertical Integration)					CM 6.2 Describe and discuss the principles and demonstrate the methods of collection, classification, analysis, interpretation and presentation of statistical data. (L)	CM Biostatistics (P)	
04.07.24 Thursday	PA 16.1 LUNG-Congenital Anomalies, Atelectasis and Pulmonary Edema (SGD)					P.A. 16.2 Acute lung Injury, Obstructive Lung Disease (Emphysema, Chronic Bronchitis) (L)	PH Side effects and uses of corticosteroids (T)	MI 6.1 Etiology, Types, Pathogenesis of upper and lower RTIs (L)
05.07.24 Friday	PH sex hormones, their analogues and anterior Pituitary hormones (T)					MI 6.1, 6.3 ZN staining Non Tuberculation Mycobacteria (P)	MI 1.8, 2.3 Etiology, Types, Pathogenesis of upper and lower RTIs, classify Mycobacterium (L)	
06.07.24 Saturday	PA 16.3 Describe Etiopathogenesis Stages and Morphology of TB (SDL)					MI 3.7 Hepatobilliary system infections overview: Hepatitis virus-I (L)	PH 1.39 Describe mechanism of action, types, doses, side effects, indications and contraindications the drugs used for contraception (L)	AETCOM Module 2.8: What does it mean to be family member of a sick patient? (SGD) 1 hr (Forensic M)

WEEK-30

	8-9am	9-10am	10-11am	11-12pm	12-1pm	1-2 P m L U N C H	2-3pm	3-4pm
08.07.24 Monday	Clinical Lecture	CLINICAL POSTING			P.A. 16.4 Obstructive Lung Disease- Asthma and Bronchiectasis (L)		PA 15.1 Gross and Microscopic Findings of COPD (SGT + DOAP)	
09.07.24 Tuesday	Clinical Lecture				PH 1.40 Describe mechanism of action, types, doses, side effects, indications and contraindications of 1. Drugs used in the treatment of infertility, and 2. Drugs used in erectile dysfunction (L)		PH Practical/ Written/ Viva voce- Treatment of infertility and erectile dysfunction	
10.07.24 Wednesday	Clinical Lecture (Vertical Integration)				FM3.10 Describe and discuss wound ballistics- different types of firearm injuries (L)		FM4.13, 1.9, 1.10, 1.11 D14	
11.07.24 Thursday	PA 16.5 Chronic Obstructive Diseases of Lung (SDL)				PA 16.6 Chronic Diffuse Interstitial (Restrictive) Diseases of Lung (L)		PH 1.42 Describe general principles of chemotherapy (L)	MI 4.3,4.2 Staphylococcus (L)
12.07.24 Friday	PH (T) Infertility and erectile dysfunction				MI 6.3 Sputum ZN staining (P)		MI 8.2 Opportunistic parasitic infection (SGD)	
13.07.24 Saturday	PA 16.7 Occupational Lung Diseases (SGT)				MI 3.7 Hepatobilliarysy stem infections overview: Hepatitis virus-I (L)		PH 1.41 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of uterine relaxants and stimulants (L)	AETCOM Module 2.5: Bioethics continued – Case studies on patient autonomy and decision making (SGD)1Hr (Pathology)

WEEK-31

Day	8-9am	9-10am	10-11am	11-12pm	12-1pm	1	2-3pm	3-4pm	
15.07.24 Monday	Clinical Lecture	CLINICAL POSTING			PA 16.8 Pulmonary Infections (Pneumonia and Lung Abscess) (L)	1 - 2 p m	PA 15.2 Microscopic Findings of Pneumonia and Lung Abscess (SGT + DOAP)		
16.07.24 Tuesday	Clinical Lecture				PH 1.44 Describe the first line antitubercular drugs, their mechanisms of action, side effects and doses. (L)		PH Practical/ Written/ Viva voce- Contraception		
17.07.24 Wednesday	Moharram								
18.07.24 Thursday	PA 17.1 Disease of Oral Cavity and Upper Airways (SGD)				PA 16.9 Tumors of Lung and Pleura(L)	L U N C H	PH principles of chemotherapy (T)	MI 4.2 Overview of skin and soft tissue infections (L)	
19.07.24 Friday	PH Treatment of tuberculosis (T)				MI 3.8 Choose the appropriate laboratory test in the diagnosis of viral hepatitis with emphasis on viral markers (SGD)		MI 4.3 Overview of bone and joint infection (L)		
20.07.24 Saturday	P.A. 17.2 Disease of Ears Neck and Salivary Glands (SGT)	MI 4.3 Clostridium perfringens and tetani (L)	PH 1.43 Describe and discuss the rational use of antimicrobials including antibiotic stewardship program (L)	Pandemic module 2.3 Sample Collection, Microbial diagnosis, Serologic tests and their performance parameters (Microbiology)	Pandemic module 2.3 Sample Collection, Microbial diagnosis, Serologic tests and their performance parameters (Microbiology)		SPORTS		

WEEK-32

Day	8-9am	9-10am	10-11am	11-12pm	12-1pm	1 - 2 P M	2-3pm	3-4pm
22.07.24 Monday	Clinical Lecture	CLINICAL POSTING			PA 18.1.18.2 Disease of Esophagus Gastropathy and Gastritis(TYPES ETIOLOGY and Pathogenesis) (L)	L U N C H	PA 16 Laboratory Techniques in Histology (SGT + DOAP)	
23.07.24 Tuesday	Clinical Lecture				PH 1.46 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of antileprotic drugs (L)		PH Practical/ Written/ Viva voce- antitubercular dugs	
24.07.24 Wednesday	Clinical Lecture (Vertical Integration)				CM 3.1 Describe the health hazards of air, water, noise, radiation and Pollution. (L)		CM water pollution (SGD)	
25.07.24 Thursday	LPA 18.3 Enterocolitis: Diarrhea,Dyse ntery and Infectious Enterocolitis (SDL)				PA 18.4 Peptic Ulcer Disease(Etiology,Pathogenesisand Morphology) (L)		PH 1.44 Drugs used in treatment of Tuberculosis (T)	MI 4.2 Infections due to Non fermenters (pseudomonas,Acinetobacter,St entrophomonas, Burkholderia) (SGT)
26.07.24 Friday	PH Treatment of Leprosy (T)				MI 4.3 Bacillus anthracis (L)		MI 4.2 Infections due to Non fermenters (pseudomonas,Acinetobacter,Stenotrophomonas, Burkholderia) (SDL)	
27.07.24 Saturday	PA 18.5 Malabsorption Syndromes (SGD)				MI 4.2 Leprosy (L)		PH 1.45 Describe the dugs used in MDR and XDR Tuberculosis (L)	Pandemic module 2.3 Sample Collection, Microbial diagnosis, Serologic tests and their performance parameters (Microbiology)

WEEK-33

Day	8-9am	9-10am	10-11am	11-12pm	12-1pm	1 - 2 p m	2-3pm	3-4pm
29.07.24 Monday	Clinical Lecture	CLINICAL POSTING			PA18.6 Gastric Tumors : Etiology, Pathogenesis and Morphology (L)	L U N C H	PA 17 Gross and Microscopic Findings of Peptic Ulcers and Gastric Tumors Difference between Benign and Malignant ulcers (SGT + DOAP)	
30.07.24 Tuesday	Clinical Lecture				PH rational use of antimicrobials (T)		PH Practical//written & viva voce- antileprotic drugs	
31.07.24 Wednesday	Clinical Lecture (Vertical Integration)				FM3.10 Preservation and dispatch of trace evidences in cases of firearm and blast injuries, various tests related to confirmation of use of firearms, Blast injuries (L)		FM 9.1 Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to: Caustics Inorganic- sulphuric, nitric, and hydrochloric acids	
01.08.24 Thursday	PA 18.7 Pathology of Appendix and Peritoneum (SDL)				PA18.8 Irritable Bowel Syndrome ,Inflammatory Bowel Disease(Crohn's Disease and UC)		PH MDR and XDR TB (T)	MI 4.3 Measles,Pox,Rubella (T)
02.08.24 Friday	PH Treatment of UTI/STD and viral diseases (T)				MI 4.1 Non sporing anaerobes (L)		MI 1.2 Grams staining Pus (SSI) (P)	
03.08.24 Saturday	PA 18.9 Gastrointesti nalpolyposis Syndromes (SGD)				MI 4.2 Tissue nematodes: Dracanculus, Trichnella (T)		PH 1.47 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in malaria, KALA- AZAR, amebiasis and intestinal helminthiasis (L)	Pandemic module 2.3 Sample Collection, Microbial diagnosis, Serologic tests and their performance parameters (Microbiology)

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WEEK-34

Day	8-9am	9-10am	10-11am	11-12pm	12-1pm	1-2pm	2-3pm	3-4pm
05.08.24 Monday	Clinical Lecture	CLINICAL POSTING			PA 18.10 Tumors of Small and Large Intestine: Polyps and Colorectal Carcinoma (L)	LUNCH	PA 18.1 Interpretation Of Liver Function Tests (LFT) (SGT+DOAP)	
06.08.24 Tuesday	Clinical Lecture				Revision		Summative assessment	
07.08.24 Wednesday	Clinical Lecture				FM 3.3 Define, describe and classify different types of mechanical injuries – Bruise (L)		FM 2.11, 2.12 Describe and discuss autopsy procedures including post-mortem examination, different types of autopsies, aims and objectives of post-mortem examination, Describe the legal requirements to conduct post-mortem examination and procedures to conduct medico-legal post-mortem examination (Mortuary visit)	
08.08.24 Thursday	PA 19.1 Histology of Liver General Features of Liver Disease Mechanism of Injury and Repair (SGD)				PA 19.2 Liver Failure: Acute and chronic(Cirrhosis) and Portal Hypertension (L)		PH drugs used in malaria, KALA-AZAR, amebiasis and intestinal helminthiasis (T)-	Actinomycetes and Nocardia (T)
09.08.24 Friday	PH Immunomodulators (T)				MI Viral exanthems: Herpes (L)		MI 4.3 Tissue nematodes: Onchocerca, Mansonella, loaloa (T)	
10.08.24 Saturday	PA 19.3 Hepatitis Virus Structure and Markers of Hepatitis (SGD)and Markers of Hepatitis (SGD)				MI 4.3 Subcutaneous fungal infections-I (L)		PH 1.49 Describe mechanism of action, classes, side effects, indications and contraindications of anticancer drugs (L)	Pandemic module 2.5 Therapeutic strategies including new drug development (Pharmacology)

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WEEK-35

Day	8-9am	9-10am	10-11am	11-12pm	12-1pm	1	2-3pm	3-4pm
12.08.24 Monday	Clinical Lecture	CLINICAL POSTING			PA 19.4 Infectious Disease of Liver- Viral Hepatitis (Acute and Chronic) (L)	L U N C H	PA 18.2 Other causes of Hepatitis (SGT)	
13.08.24 Tuesday	Clinical Lecture				PH 1.48 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in UTI/ STD and viral diseases including HIV (L)		PH Practical/written & viva voce- dugs used in MDR and XDR Tuberculosis	
14.08.24 Wednes day	Clinical Lecture (Vertical Integration)				CM 3.2 Describe concepts of safe and wholesome water, sanitary sources of water, water purification processes, water quality standards, concepts of water conservation and rainwater harvesting. (L)		CM Purification of water (P)	
15.08.24 Thursda y	Independence Day							
16.08.24 Friday	PH 1.50 Describe mechanisms of action, types, doses, side effects, indications and contraindications of immunomodulators and management of organ transplant rejection (L)				MI 4.3 Superficial fungal infections-I (L)		MI 8.2 Opportunistic fungal infections (T)	
17.08.24 Saturday	PA 19.5 Bilirubin and Bile Formation (SGT)	MI 4.3 Subcutaneous fungal infections-II (L)	PH 2.1 Demonstrate understanding of the use of various dosage forms (oral/local/parenteral; solid/liquid) (SGT)	Pandemic module 2.5 Therapeutic strategies including new drug development (General Medicine)				

WEEK-36-37

Day	8-9am	9-10am	10-11am	11-12pm	12-1pm	1-2pm	2-3pm	3-4pm
19.08.24 Monday	<p style="text-align: center;"><u>SECOND TERMINAL EXAMINATION</u></p>							
20.08.24 Tuesday								
21.08.24 Wednesday								
22.08.24 Thursday								
23.08.24 Friday								
24.08.24 Saturday								
19.08.24 Monday								
20.08.24 Tuesday								
21.08.24 Wednesday								
22.08.24 Thursday								
23.08.24 Friday								
24.08.24 Saturday								

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WEEK-38

Day	8-9am	9-10am	10-11am	11-12pm	12-1pm	1-2pm	2-3pm	3-4pm	
26.08.24 Monday	Janmashtami								
27.08.24 Tuesday	Clinical Lecture	CLINICAL POSTING			PH 1.52 Describe management of common poisoning, insecticides, common stinging and bites (L)	L U N C H	PH 2.3 Demonstrate the appropriate setting up of an intravenous drip in a simulated environment (SGT)		
28.08.24 Wednesday	Clinical Lecture (Vertical Integration)				FM 9.1 Basic methodologies in treatment of poisoning (L)		FM 9.1 Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to: Caustics Organic- Carbolic Acid (phenol), Oxalic and acetylsalicylic acids (SGT)		
29.08.24 Thursday	PA 19.6 Metabolic Disease of Liver (SGT)				PA 19.7 Alcoholic Liver Disease (L)		PH 2.2 Prepare oral rehydration solution from ORS packet and explain its use (SGT)	MI 5.1 Infective syndrome of CNS (L)	
30.08.24 Friday	PH Demonstrate understanding of the use of various dosage forms (oral/local/parenteral; solid/liquid) (SGT)				MI 5.3 Identify causative agents of meningitis: gram stain and other tests (P)		MI 5.3 Identify causative agents of meningitis: gram stain and other tests (P)	MI 5.3 Identify causative agents of meningitis: gram stain and other tests (P)	
31.08.24 Saturday	P.A 19.8 Pathophysiology Of Jaundice (SGD)				MI 5.3 Identify causative agents of meningitis: gram stain and other tests (P)		PH 1.51 Describe occupational and environmental pesticides, food adulterants, pollutants and insect repellents (L)	Pandemic module 2.5 Therapeutic strategies including new drug development (General Medicine)	

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WEEK-39

Day	8-9am	9-10am	10-11am	11-12pm	12-1pm	1-2pm	2-3pm	3-4pm
02.09.24 Monday		CLINICAL POSTING			PA 19.9 Gallbladder Disease (Cholelithiasis ,Cholecystitis) (L)	1-2pm LU NC H	PA 18.3 Identification of gall bladder pathologies on gross and microscopy(SGT + DOAP)	
03.09.24 Tuesday	Clinical Lecture				PH 1.54 Describe vaccines and their uses (L)		PH 3.2 Perform and interpret a critical appraisal (audit) of a given prescription (P)	
04.09.24 Wednesday	Clinical Lecture (Vertical Integration)				CM 3.6 Describe the role of vectors in the causation of diseases. Also discuss National Vector Borne disease Control Program. (L)		CM Entomology (T)	
05.09.24 Thursday	PA 20.1 Clinical Manifestation of Renal Disease, Structure of Glomerulus) (SGD)				PA 20.2 Pathologic Response of glomerulus to injury, Pathogenesis of Glomerular Injury		Revision	MI1.8 Complement system (L)
06.09.24 Friday	PH 2.4 Demonstrate the correct method of calculation of drug dosage in patients including those used in special situations (T)				MI 5.1 Infective syndrome of CNS (L)		MI 5.3 Identify causative agents of meningitis: gram stain and other tests (P)	
07.09.24 Saturday	PA 20.3 Systemic Manifestation of Renal Disease (SDL)				PH 1.53 Describe heavy metal poisoning and chelating agents (L)		PH 3.1 Write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient (T)	MI 7.2 Sexually transmitted diseases (SDL)

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WEEK-40

Day	8-9am	9-10am	10-11am	11-12pm	12-1pm	1	2-3pm	3-4pm
09.09.24 Monday	Clinical Lecture	CLINICAL POSTING			PA 20.4 Glomerular Disease-Nephritic Syndrome (L)	1 - 2 p m L U N C H	PA 19.1 Gross and Microscopic Findings of Acute and Chronic Pyelonephritis (SGT+DOAP)	
10.09.24 Tuesday	Clinical Lecture				PH 1.56 Describe basic aspects of Geriatric and Pediatric pharmacology (L)		PH 3.5 To prepare and explain a list of P-drugs for a given case/condition (P)	
11.09.24 Wednesday	Clinical Lecture (Vertical Integration)				FM 9.1 Basic methodologies in treatment of poisoning (L)		FM 9.2 Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to Phosphorus, Iodine, Barium (P)	
12.09.24 Thursday	PA 20.5 Cystic Disease of Kidney (SGT)				PA 20.6 Glomerular disease-Nephrotic Syndrome (L)		PH 3.4 To recognise and report an adverse drug reaction (T)	MI 5.2 Parasites causing Meningoencephalitis (T)
13.09.24 Friday	PH 3.3 Perform a critical evaluation of the drug promotional literature (SGD)				MI 5.1 Neisseria meningitidis (L)		MI 5.2 Parasites causing Meningoencephalitis MI 7.2 Neisseria gonorrhoea (SGT)	
14.09.24 Saturday	PA 20.7 Tubular and Interstitial Disease of Kidney (SGD)				MI 7.2 Syphilis (L)		PH 1.55 Describe National Health Programmes including Immunisation, Tuberculosis, Leprosy, Malaria, HIV, Filaria, Kala Azar, Diarrhoeal diseases, Anaemia & nutritional disorders, Blindness, Non-communicable diseases, cancer and Iodine deficiency (L)	Pandemic module 2.5 Therapeutic strategies including new drug development (General Medicine)

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WEEK-41

Day	8-9am	9-10am	10-11am	11-12pm	12-1pm	1-2pm	2-3pm	3-4pm	
16.09.24 Monday	Eid-e-Milad								
17.09.24 Tuesday	Clinical Lecture	CLINICAL POSTING			PH 1.58 Describe drugs used in Ocular disorders (L)	L U N C H	PH 3.8 Communicate effectively with a patient on the proper use of prescribed medication (T)		
18.09.24 Wednesday	Clinical Lecture (Vertical Integration)				CM 5.2 Describe and demonstrate the correct method of performing a nutritional assessment of individuals, families and the community by using the appropriate method. L		CM Nutritional assessment of community (SGT)		
19.09.24 Thursday	PA 20.8 Vascular Diseases of Kidney (SDL)				PA 20.9 Obstructive Uropathy Neoplasms of Kidney (L)		PH 3.7 Prepare a list of essential medicines for a healthcare facility (SGD)	MI 5.1 H. influenzae (L)	
20.09.24 Friday	PH 3.6 Demonstrate how to optimize interaction with pharmaceutical representative to get authentic information on drugs (T)				MI 5.2 Viral agents of Encephalitis: Rabies (L)		MI 5.1 Viral agents: Polio virus (T)	MI 8.1 Zoonotic diseases (SDL)	
21.09.24 Saturday	PA 20.10 Renal Function Tests. (SGD)	MI 8.1 Dengue (L)	PH 1.57 Describe drugs used in skin disorders (L)	AETCOM Module 2.2 The foundations of bioethics (LGS) 2hr (Pathology)					

WEEK-42

Day	8-9am	9-10am	10-11am	11-12pm	12-1pm	1 - 2 p m	2-3pm	3-4pm	
23.09.24 Monday	Clinical Lecture	CLINICAL POSTING			PA-21.1 Male Genital Tract- Testicular Tumors (L)	L U N C H	PA 19.2 Gross and Microscopic Findings of Polycystic Kidney Semen Analysis (SGT+DOAP)		
24.09.24 Tuesday	Clinical Lecture				PH 1.60 Pharmacogenomics and Pharmacoeconomic s (L)		PH 5.1 Communicate with the patient with empathy and ethics on all aspects of drug use (P)		
25.09.24 Wednesday	Integrated Learning With Medicine- Clinical Features Of Anaemias				FM 9.2		FM 14.10, 14.11 Demonstrate ability to identify & prepare medicolegal inference from specimens obtained from various types of injuries e.g. contusion, abrasion, laceration, firearm wounds, burns, head injury and fracture of bone , To identify & describe weapons of medicolegal importance which are commonly used e.g. lathi, knife, kripan, axe, gandasa, gupti, farsha, dagger, 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. (Prepare injury report/ PM report must be provided to connect the weapon with the injuries)		
26.09.24 Thursday	PA 21.2 Disease of Ureters and Urinary Bladder (SGD)				PA 21.3 Neoplasms of Urinary Bladder Pathologies of Prostate(BPH AND Carcinoma) (L)		PH 4.2 Demonstrate the effects of drugs on blood pressure (vasopressor and vaso- depressors with appropriate blockers) using computer aided learning (T)	MI 5.2 Slow virus disease (T)	
27.09.24 Friday	PH 4.1 Administer drugs through various routes in a simulated environment using mannequins (L)				MI 5.3 CASE based learning :meningitis and encephalitis (SGD)		MI 8.3 Rickettsia (L)		
28.09.24 Saturday	PA 22.1 Female Genital Tract -Cervical Cancer Screening (SGT)				MI 5.2 Toxoplasmosis (L)		PH 1.59 Essential medicines, Fixed dose combinations, Over the counter drugs, Herbal medicines (T)		

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WEEK-43

Day	8-9am	9-10am	10-11am	11-12pm	12-1pm	1-2pm	2-3pm	3-4pm
30.09.24 Monday	Clinical Lecture	CLINICAL POSTING			PA 22.2 Female Genital Tract- Disease of Cervix and Uterus (L)	LUNCH	PA 20 Gross and Microscopic Findings of BPH and Testicular Tumors (SGT+DOAP)	
01.10.24 Tuesday	Clinical Lecture				PH 1.62 Describe and discuss antiseptics and disinfectants (L)		PH 5.4 Explain to the patient the relationship between cost of treatment and patient compliance (T)	
02.10.24 Wednesday	Mahatma Gandhi's Birthday							
03.10.24 Thursday	PA-22.3 Gestational and Placental Disorders (SGD)				PA 22.4 Tumors of Ovary(L)		PH 5.3 Motivate patients with chronic diseases to adhere to the prescribed management by the health care provider (SGT)	MI 6.1 Infective syndromes of URTI and LRTI (T)
04.10.24 Friday	PH 5.2 Communicate with the patient regarding optimal use of a) drug therapy, b) devices and c) storage of medicines (T)				MI 6.1 Streptococcus (L)		MI 8.3 Leptospirosis and Borreliosis	
05.10.24 Saturday	PA 23.1 Benign Epithelial and Stromal Tumors of Breast(SGT)	MI 6.1 Diphtheria (L)	PH 1.61 Describe and discuss dietary supplements and nutraceuticals (L)		Pandemic module 2.4 Vaccination strategies including vaccine development & Implementation (Biochemistry)			

WEEK-44

Day	8-9am	9-10am	10-11am	11-12pm	12-1pm	1	2-3pm	3-4pm
07.10.24 Monday	Clinical Lecture	CLINICAL POSTING			PA 23.2 Carcinoma Breast (L)	1 - 2 p m L U N C H	PA 21 Gross and Microscopic findings of Leiomyoma and Fibroadenoma (SGT+DOAP)	
08.10.24 Tuesday	Clinical Lecture				PH 1.64 Describe overview of drug development, Phases of clinical trials and Good Clinical Practice (L)		PH 5.7 Demonstrate an understanding of the legal and ethical aspects of prescribing drugs (T)	
09.10.24 Wednesday	Integrated learning with Medicine-Case disease on acute leukemias				Pandemic module 2.4 Vaccination strategies including vaccine development & Implementation (Biochemistry)		Pandemic module 2.4 Vaccination strategies including vaccine development & Implementation (Community Medicine)	
10.10.24 Thursday	PA 24.1 Disease of Thyroid (SDL)				PA 24.2 Diabetes Mellitus (L)		PH 5.6 Demonstrate ability to educate public & patients about various aspects of drug use including drug dependence and OTC drugs (T)	MI 6.1 Swine flu ,bird flu (L)
11.10.24 Friday	PH 5.5 Demonstrate an understanding of the caution in prescribing drugs likely to produce dependence and recommend the line of management (SGT)				MI 6.1 SARS,MERS (L)		MI 6.1 SARS COV-2 (L)	
12.10.24 Saturday	Dussehra							

WEEK-45

Day	8-9am	9-10am	10-11am	11-12pm	12-1pm	1 - 2 p m	2-3pm	3-4pm
14.10.24 Monday	Clinical Lecture	CLINICAL POSTING			PA 25.1 Metabolic Bone Disease (L)	L U N C H	PA 22 Gross and Microscopy of Benign Thyroid Disorder and Thyroid Function Tests (SGT+DOAP)	
15.10.24 Tuesday	Clinical Lecture				Revision		Revision	
16.10.24 Wednesday	Clinical Lecture (Vertical Integration)				CM 5.3 Define and describe common nutrition related health disorders (including macro-PEM, Micro-iron, Zn, iodine, Vit. A), their control and management		CM 7.9 DOAP Demonstration of Application of Computer in Epidemiology	
17.10.24 Thursday	PA 25.2 Soft Tissue Tumors (SDL)				PA 25.3 Tumors of Bone(L)		Revision	MI (P)
18.10.24 Friday	Revision				Revision		Revision	MI 7.1 Common causative agents of UTI (Ec.oli, klebsiella, proteus, enterococcus) (T)
19.10.24 Saturday	Revision				Revision		Revision	Revision

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WEEK-46

Day	8-9am	9-10am	10-11am	11-12pm	12-1pm	1 - 2 p m	2-3pm	3-4pm	
21.10.24 Monday	Clinical Lecture	CLINICAL POSTING			PA 26.1 CNS infections- Meningitis (L)	L U N C H	PA 23 Identification Of Gross And Microscopy of Bone Tumors (SGT+DOAP)		
22.10.24 Tuesday	Clinical Lecture				Revision		Revision		
23.10.24 Wednesday	Clinical Lecture (Vertical Integration)				CM 6.3 Describe, discuss and demonstrate the application of elementary statistical methods including test of significance in various study design. (L)		visit to PHC/CHC (SDL)		
24.10.24 Thursday	PA 26.2 CSF Analysis(SGD)				PA Formative Assessment and Feedback		Revision	Revision	
25.10.24 Friday	Revision				Revision		Revision		
26.10.24 Saturday	Revision				Revision		Revision	Revision	

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WEEK-47

Day	8-9am	9-10am	10-11am	11-12pm	12-1pm	1-2pm	2-3pm	3-4pm
29.10.24 Monday	Clinical Lecture	CLINICAL POSTING			Revision	LUNCH	Revision	
30.10.24 Tuesday	Clinical Lecture				Revision		Revision	
31.10.24 Wednesday	DIWALI							
01.11.24 Thursday								
02.11.24 Friday								
03.11.24 Saturday								

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WEEK-48-49

Day	8-9am	9-10am	10-11am	11-12pm	12-1pm	1-2pm	2-3pm	3-4pm
05.11.24 Monday	<p style="text-align: center;"><u>PRE-UNIVERSITY EXAMINATION</u></p>							
06.11.24 Tuesday								
07.11.24 Wednesday								
08.11.24 Thursday								
09.11.24 Friday								
10.11.24 Saturday								
11.11.24 Monday								
12.11.24 Tuesday								
13.11.24 Wednesday								
14.11.24 Thursday								
15.11.24 Friday								
16.11.24 Saturday								

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Rajkiya Medical College, Jalaun (Orai)

TIME TABLE OF PHASE-2 OF MBBS 2022-23 BATCH

Subjects	Lecture hours	Small group teaching /tutorials /integrated learning /practical (Hours)	Self directed learning	CLINICAL Postings	Total hours	Hours With Time Table
Pathology (PA)	80	158	17		255	Complete
Pharmacology (PH)	80	158	17		255	Complete
Microbiology (MI)	70	140	10		220	Complete
Community Medicine (CM)	20	23	10	27	80	Complete
Forensic Medicine (FM)	15	28	05		48	Complete
Clinical Subjects	77			546	623	Complete
AETCOM		29	8		37	Complete
Pandemic Module					28	Complete
Sports and extracurricular activities					20	Complete
Surplus (Family adoption Program)					35	Complete


Dr Amit Kumar
(Coordinator 2nd Phase)


Dr Afreena Nasir
(MEU Coordinator)


Dr. R. K. Maurya
Principal & Dean
Rajkiya Medical College, Jalaun (Orai)