

FH Medical College, Etmadpur, Agra
Competency based medical education time table Phase II (BATCH 2023)

DATE	DAY	8 AM - 9 AM	9 AM-12 PM	12 PM - 1 PM	1 PM - 2 PM	2 PM - 3 PM	3 PM - 4 PM	
09-02-2024	MONDAY	L1 SU1.1- Describe Basic concepts of homeostasis, enumerate the metabolic changes in injury and their mediators.	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	LECTURE 1 1.2- Discuss dimensions & determinants of Health	#NAME?	SGL-1, M1L2-Diagnostic Microbiology 1 (Batch-A)		
						SDL (1.2)2.3- Describe and demonstrate in a simulated environment the assessment of barriers to good health and health seeking behaviour. Batch-B		
09-03-2024	TUESDAY	Medicine Lecture 1 (IM 16.1): Describe and discuss the aetiology of acute and chronic diarrhoea including infectious and non infectious causes	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 1 : Introduction to Pathology	LUNCH	SGL-2, M1L2-Diagnostic Microbiology 1 (Batch-B)		
						SDL (1.2)2.3- Describe and demonstrate in a simulated environment the assessment of barriers to good health and health seeking behaviour. Batch-A		
09-04-2024	WEDNESDAY	LECTURE 1 :General Introduction to Pharmacology (PH 1.1)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L-1 MI 1.1-History of Microbiology	LUNCH	SGL 1,2: PATH AETCOM MODULE 2.4: Working in a health care team.		
						SGL 1,2 :Introductory Session between Faculty and Students		
09-05-2024	THURSDAY	L-2 MI 1.1-Bacterial Morphology	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	SGL 3: Drug Development (PH 1.64)	LUNCH	SGL 1,2 PATH AETCOM MODULE 2.4: Working in a health care team Contd.		
						SGL 1,2 :Introductory Session between Faculty and Students		
09-06-2024	FRIDAY	SGL 3 PATH AETCOM MODULE 2.4: Working in a health care team - Contd.	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	SGL 4 PATH AETCOM MODULE 2.4: Working in a health care team Contd.	LUNCH	SGL 4: Dietary supplements (PH 1.60)	SGL 5 PATH AETCOM MODULE 2.4: Working in a health care team Contd.	
09-07-2024	SATURDAY	LECTURE 2 : Good Clinical Practice(PH 1.64)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L-3 MI 1.1-Physiology and Metabolism of bacteria	LUNCH	SGL-3, MI 1.1-Culture Medias (SG)		
09-09-2024	MONDAY	LECTURE 1 : 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.	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L1 Introduction to Forensic Medicine (FM 1.1)	LUNCH	SGL-4, M1L2-Morphology of Bacteria (Batch-A)		
						SGL(1,2)M3.1 Identification of living person. Determination of sex form bondel of bone Batch-B		
09-10-2024	TUESDAY	Medicine Lecture 2 (IM 16.2): Describe and discuss the acute systemic consequences of diarrhoea including its impact on fluid balance	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	SGL 6 PATH AETCOM MODULE 2.4: Working in a health care team Contd.	LUNCH	SGL-5, M1L2-Morphology of Bacteria (Batch-B)		
						SGL (1,2)FM3.1 Identification of living person. Determination of sex form bondel of bone Batch-A		
09-11-2024	WEDNESDAY	SGL 5: Discuss Pharmacogenomics and Pharmacoeconomics (PH 1.60)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L-4 MI 1.1-Culture Methods	LUNCH	Path SGL 7,8: Introduction to Dept. of Pathology & different Labs. (Batch B)		
						SGL 6,7: Demonstrate understanding of use of various dosage forms (Solid) (PH 2.1) (Batch A)		
09-12-2024	THURSDAY	Hand Hygiene (SDL-9)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	LECTURE 3 : Good Clinical Practice(PH 1.64)	LUNCH	Path SGL 7,8: Introduction to Dept. of Pathology & different Labs. (Batch A)		
						SGL 6,7: Demonstrate understanding of use of various dosage forms (Solid) (PH 2.1) (Batch B)		
13/09/2024	FRIDAY	PATH LECTURE 2: Introduction to pathology - Role of pathologist (PA1.1)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 3: Introduction to pathology - Definition & Evolution (PA 1.2, 1.3)	LUNCH	SGL 8: Essential Medicines (PH 1.59)	PATH SGL 9: Introduction to various tests in Pathology	
14/09/2024	SATURDAY	SGL 9: Drug regulations and legal aspects(PH 1.63)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L-5 MI 1.1-General Virology	LUNCH	SGL-6, MI 1.1-Biochemicals (SG)	SGL 3 FM4.24 Enumerate rights, privileges and duties of a Registered Medical practitioner.	
16/09/2024	MONDAY	HOLIDAY						
17/09/2024	TUESDAY	Medicine Lecture 3 (IM 16.3): Describe and discuss the chronic effects of diarrhoea including malabsorption	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 4: Hemodynamic Disorder (PA 6.1, 6.2)	LUNCH	SGL-7, M1L2-Microscopy (Batch-B)		
						SDL (3.4)1.2 - Various phases of changing concepts of health, define wellbeing and documents objective and subjective components of well-being. Batch-A		
18/09/2024	WEDNESDAY	LECTURE 4 :Define and describe the principles of Pharmacology and Pharmacotherapeutics (PH 1.1)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	Antimicrobial Agents (SDL-1)	LUNCH	Path SGL 10,11: Introduction with microscope(PA 1.1) (Batch B)		
						SGL 10,11: Demonstrate understanding of the use of various dosage forms (Liquid) (PH 2.1) (Batch B)		

19/09/2024	THURSDAY	Needle Stick Injury (SDL-2)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	LECTURE 5 -Describe various routes of drug administration (PH 1.1.1)		Path SGL 10,11: Introduction with microscope(PA 1.1) (Batch A)	
					LUNCH	SGL 10,11 : Demonstrate understanding of the use of various dosage forms (Liquid) (PH 2.1) (Batch B)	
20/09/2024	FRIDAY	PATH LECTURE 5: Cell Injury (PA 2.1, 2.2)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 6: Amyloidosis (PA 3.1)		SGL 12 -Pharmacokinetics -Describe Transport of drugs.(PH 1.4)	PATH SGL 12: Clinical Pathology-Urine Physical Examination (PA 23.1)
					LUNCH		
21/09/2024	SATURDAY	LECTURE 6 : Evidence based Medicine (PH 1.2)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L-6 MI 1.1-General Mycology		SGL-8, MI1.5-Disinfection (Lab, OT, OPD) (Integrated)	PATH SGL 13: Clinical Pathology-Urine Physical Examination (PA 23.1)
					LUNCH		
23/09/2024	MONDAY	LECTURE 2 : 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.	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L2 Legal Procedures (FM 4.1)		SGL-9, MI1.2-Microscopy (Batch-A)	
					LUNCH	SGL (4,5)FM3.1 Identification of living person, Determination of sex form bondel of bone Batch-B	
24/09/2024	TUESDAY	Medicine Lecture 4 (IM 16.6): Distinguish between diarrhoea and dysentery based on clinical features	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 7: Hemodynamic Disorder (PA 6.3,6.4)		SGL-10, MI1.2-Gram staining (Batch-B)	
					LUNCH	SGL (4,5)FM3.1 Identification of living person, Determination of sex form bondel of bone Batch-A	
25/09/2024	WEDNESDAY	SGL 13 -Pharmacokinetics- Describe absorption and Distribution of drugs.(PH 1.4)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L-7 MI1.3-Infection		PATH SGL 14,15: Cell Injury & Adaptation [PA2.8] (Batch B)	
					LUNCH	SGL 14,15 : Enumerate and identify drug formulations and drug delivery system (PH 1.3) (Batch A)	
26/09/2024	THURSDAY	L-8 MI1.4-Sterilisation	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	LECTURE 7 : Pharmacokinetics - Describe metabolism of drugs (PH 1.4)		PATH SGL 14,15: Cell Injury & Adaptation [PA 2.8] (Batch A)	
					LUNCH	SGL 14,15: Enumerate and identify drug formulations and drug delivery system (PH 1.3) (Batch B)	
27/09/2024	FRIDAY	PATH LECTURE 9: Cell Injury (PA 2.3,2.4)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 10: Amyloidosis (PA 3.2)		SGL 16: Pharmacodynamics-Describe general principles of mechanism of drug action (PH 1.5)	PATH SGL 16: Clinical Pathology-Urine Instruments & strips(PA 23.1)
					LUNCH		
28/09/2024	SATURDAY	LECTURE 8 : Pharmacokinetics- Describe Kinetics of Elimination (PH 1.4)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L-9 MI1.4-Disinfection		SGL-11, MI1.6-Bacteriophage (Sem)	SGL 6 FM4.19 Define Consent. Describe different types of consent and ingredients informed consent.
					LUNCH		
30/09/2024	MONDAY	L2 SU. 2.1- Describe Pathophysiology of shock, types of shock & principles of resuscitation including fluid replacement and monitoring	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	LECTURE 2 4.3- Demonstrate and describe the steps in evaluation of health promotion and education programme		SGL-12, MI1.2-Gram staining (Batch-A)	
					LUNCH	SDL (5,6)1.2 - Various phases of changing concepts of health, define wellbeing and documents objective and subjective components of wellbeing. Batch-B	
10-01-2024	TUESDAY	Medicine Lecture 5 (IM 16.11) : Enumerate the indications for stool cultures and blood cultures in patients with acute diarrhoea	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 11: Hemodynamic Disorder (PA 6.5,6.6)		SGL-13, MI1.2-ZN Staining (Batch-B)	
					LUNCH	SDL(5,6)1.3 - Describe the characteristics of agent, host and environmental factors in health and disease and multi factorial etiology of disease. Batch-A	
10-02-2024	WEDNESDAY			HOLIDAY			
10-03-2024	THURSDAY	L-10 MI1.6- Bacterial Genetics 1	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	LECTURE 9 : Pharmacodynamics- Transducer mechanism (PH 1.5)		PATH SGL 17,18: Inflammation [PA 4.4] (Batch B & A)	
					LUNCH	SGL 17,18 : Describe Nomenclature of drugs (PH 1.9) (Batch A)	
10-04-2024	FRIDAY	PATH LECTURE 12: Basic Diagnostic Cytology (PA 8.1, 8.2, 8.3)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 13: Healing & Repair (PA 5.1)		SGL 19 : Pharmacodynamics-Drug synergism (PH 1.5)	PATH SGL 19: Clinical Pathology-Urine Microscopic Examination (PA 23.1)
					LUNCH		
10-05-2024	SATURDAY	LECTURE 10: Pharmacodynamics- Receptor Antagonism (PH 1.5)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L-11 MI1.6- Bacterial Genetics 2		SGL-14, MI1.6-Minimisation of Drug Resistance and antibiotic Policy (SG)	PATH SGL 20: Clinical Pathology-Urine Microscopic Examination (PA 23.1)
					LUNCH		
10-07-2024	MONDAY	L3 SU 2.2 Describe the clinical features of shock and its appropriate treatment	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	LECTURE 3 2.4- Describe the steps and perform clinic socio-cultural and demographic assessment of the individual, family and community		SGL-15, MI1.2-ZN Staining (Batch-A)	
					LUNCH	SGL (7,8)FM14.4, 14.9 Estimation of age of a person for Medico-legal Batch-B	

10-08-2024	TUESDAY	Medicine Lecture 6 (IM 16.12) : Enumerate and discuss the indications for further investigations in diagnosis of chronic diarrhoea	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 14: Infection & Infestation (PA 10.1-10.4)	LUNCH	SGL (7,8)FM14.4, 14.9 Estimation of age of a person for Medico-legal Batch-A	
						SGL-16, 17: M14-Sterilisation and Disinfection (Batch-B)	
10-09-2024	WEDNESDAY	LECTURE 11 :Define,identify and describe management of adverse drug reactions(PH1.7)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L-12 M11.7-Immunity	LUNCH	PATH SGL 21.22: Basic Diagnostic Cytology [PA 8.3] (Batch B)	
						SGL 20.21 : Describe principals of Pharmacovigilance and ADR reporting system (PH 1.6)(Batch A)(Skill Station)	
10-10-2024	THURSDAY	L-13 M11.7-Antigen	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	LECTURE 12 : Introduction to Autonomic Nervous System(PH 1.14)	LUNCH	PATH SGL 21.22: Basic Diagnostic Cytology [PA 8.3] (Batch A)	
						SGL 20.21 : Describe principals of Pharmacovigilance and ADR reporting system (PH 1.6)(Batch B)(Skill Station)	
10-11-2024	FRIDAY	PATH LECTURE 15: Cell Injury & Adaptation (PA 2.5-2.8)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 16: Inflammation (PA 4.1)	LUNCH	SGL 22 : Factors modifying drug action (PH1.2)	PATH SGL 23: Cell injury (PA2.8) (DOAP)
10-12-2024	SATURDAY	SDL 1: Pharmacoeconomics (PH 1.60)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L-14 M11.7-Antibody	LUNCH	SGL-18, M12.1 Causative agents of Rheumatic Fever and its diagnosis (Integrated)	SGL 9 FM4.16.4.27 Describe the modified Declaration of Geneva and its relevance. Describe and discuss Bioethics
14/10/2024	MONDAY	LECTURE 3 : OGS.3 Describe, demonstrate, document and perform an obstetrical examination including a general and abdominal examination and clinical monitoring of maternal and fetal well-being;	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L3 Legal procedure -2 (FM 1.5)	LUNCH	SGL-19,20: M14-Sterilisation and Disinfection (Batch-A)	
						SDL (7,8)1.3 - Describe the characteristics of agent, host and environmental factors in health and disease and multi factorial etiology of disease. Batch-B	
15/10/2024	TUESDAY	Medicine Lecture 7 (IM 16.13) : Describe and enumerate the indications, pharmacology and side effects of pharmacotherapy for parasitic causes of diarrhoea	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 17: Hemodynamic Disorder (PA 6.7)	LUNCH	SGL-21,22, M11.6-Diagnostic Microbiology 2 and Gram Staining (Batch-B)	
						SDL (7,8)1.3 - Describe the characteristics of agent, host and environmental factors in health and disease and multi factorial etiology of disease. Batch-B	
16/10/2024	WEDNESDAY	LECTURE 13 :Describe mechanism of action and types of Cholinergic Drugs (PH 1.14)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L-15 M11.7-Complement	LUNCH	PATH SGL 24.25: PBS staining [PA 8.3] (Batch B) (DOAP)	
						SGL 23.24: To recognise and report an adverse drug reaction (PH 3.4) (Batch A) (Skill Station)	
17/10/2024	THURSDAY	L-16 M11.8- Structure and Function of Immune System	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	LECTURE 14 :Describe indications and contraindications of Cholinergic Drugs (PH 1.14)	LUNCH	PATH SGL 24.25: PBS staining [PA 8.3] (Batch A) (DOAP)	
						SGL 23.24 : To recognise and report an adverse drug reaction (PH 3.4) (Batch B) (Skill Station)	
18/10/2024	FRIDAY	PATH LECTURE 18: Genetic & Pediatric Disease (PA 11.1)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 19: Neoplastic Disorders (PA 7.1, 7.2)	LUNCH	SGL 25 :Describe management of Myasthenia gravis and Organophosphorus poisoning (PH 1.14)	PATH SGL 26: Amyloidosis (PA 3.2) (DOAP)
19/10/2024	SATURDAY	LECTURE 15:Describe mechanism of action and types of Anticholinergic Drugs (PH 1.14)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L-17 M11.8- AMI and CMI	LUNCH	SGL-23, M12.2-classification etio-pathogenesis, clinical features and discuss the diagnostic modalities of Infective endocarditis (Sem)	SGL 10 FM4.16.4.27 Describe the modified Declaration of Geneva and its relevance. Describe and discuss Bioethics
21/10/2024	MONDAY	L4 SU 3.1 Describe the Indications and appropriate use of blood and blood products and complications of blood transfusion	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	LECTURE 4 10.5- Describe Universal Immunization Program.	LUNCH	SGL-24,25 -M11.6-Diagnostic Microbiology 2 and Gram Staining (Batch-A)	SGL (11,12)FM 3.2,14.6 Dactylography, Marks of identification, Examination of Hair & Fibre (Batch-A)
22/10/2024	TUESDAY	Medicine Lecture 8 (IM 15.1) : Enumerate, describe and discuss the aetiology of upper and lower GI bleeding	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 20: Inflammation (PA 4.3)	LUNCH	SGL-26, M11.6-ZN Staining (repeat) (Batch-B)	
						SGL (11,12)FM 3.2,14.6 Dactylography, Marks of identification, Examination of Hair & Fibre (Batch-A)	
23/10/2024	WEDNESDAY	LECTURE 16 :Describe synthesis,storage and action of catecholamines (PH 1.13)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L-18 M11.9- Immunoprophylaxis	LUNCH	PATH SGL 27.28: PBS interpretation [PA 13.5] (Batch B) (DOAP)	
						SGL 26.27 : Calculate dosage of drugs using appropriate formula for individual pt including children and elderly (PH 1.12)(Batch A)	
24/10/2024	THURSDAY	L-19 M11.10- Hypersensitivity I	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	LECTURE 17 :Describe mechanism of action and types of Adrenergic	LUNCH	PATH SGL 27.28: PBS interpretation [PA 13.5] (Batch A) (DOAP)	

				Drugs (PH 1.13)		SGL 26,27: Calculate dosage of drugs using appropriate formula for individual pt including children and elderly (PH 1.12)(Batch B)		
25/10/2024	FRIDAY	PATH LECTURE 21: Genetic & Pediatric Disease (PA 11.2)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 22: Neoplastic Disorders-Carcinogenesis (PA 7.3)	LUNCH	LECTURE 18 :Describe indication and contraindication of Adrenergic Drugs (PH 1.13)	PATH SGL 29: Inflammation (PA 4.4) (DOAP)	
26/10/2024	SATURDAY	LECTURE 19:Describe mechanism of action,types,uses and adverse effects of alpha blockers (PH 1.13)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L-20 MII.10- Hypersensitivity II	LUNCH	SGL-27, MII.4-Rickettsia (SG)	SDL 1 FM1.9 Describe the importance of documentation in medical practice in regard to medicolegal	
28/10/2024	MONDAY	LECTURE 4: OG9.1 Classify, define and discuss the aetiology and management of abortions including threatened, incomplete, inevitable, missed and septic	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L4 Define ,describe and discuss death and its types including somatic (clinical cellular/molecular and brain death , Cortical Death and Brain stem Death (FM 2.1)	LUNCH	SGL-28, MII.6-ZN Staining (repeat) (Batch-A)	SDL(9.10) L.6 - Describe and discuss the concepts, the principles of Health promotion and Education, IEC and Behavioural change communication (BCC). Batch-A	
29/10/2024	TUESDAY	Medicine Lecture 9 (IM 15.2) : Enumerate, describe and discuss the evaluation and steps involved in stabilizing the patient who presents with acute volume loss and GI bleed	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 23: Inflammation Conord. (PA 4.3)	LUNCH	SGL-29,30: MII.7-Serological Reactions 1 (Batch-B)	SDL(9.10) L.6 - Describe and discuss the concepts, the principles of Health promotion and Education, IEC and Behavioural change communication (BCC). Batch-A	
30/10/2024	WEDNESDAY	DIWALI VACATION						
31/10/2024	THURSDAY							
11-01-2024	FRIDAY							
11-02-2024	SATURDAY							
11-04-2024	MONDAY	Lecture 5: OG4.1 Describe and discuss the basic embryology of fetus, factors influencing fetal growth and development, anatomy and physiology of placenta, and teratogenesis	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	SGL 14 Mechanical Injuries and its classification - I (FM 3.3)	LUNCH	SGL-31,32: MII.7-Serological Reactions 1 (Batch-A)	SGL 28,29 : Therapeutic uses of adrenergic drugs (PH 1.13) (Batch B)	
11-05-2024	TUESDAY	Medicine Lecture 10 (IM 15.2) : Enumerate, describe and discuss the evaluation and steps involved in stabilizing the patient who presents with acute volume loss and GI bleed	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 24: Neoplasm (PA 7.4)	LUNCH	SGL-33,34 MII.3-Streptococcus, Pneumococcus and Enterococcus (Batch-B)	SGL 28,29: Therapeutic uses of adrenergic drugs (PH 1.13) (Batch A)	
11-06-2024	WEDNESDAY	LECTURE 20:Describe mechanism of action,types,uses and adverse effects of beta blockers (PH 1.13)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L-21 MII.10- Autoimmunity	LUNCH	PATH SGL 30,31: Microcytic Anemia [PA 14.3] (Batch B)	SGL 30,31 : Demonstrate the correct method of calculation of drug dosage in patient including those in special situations(PH 2.4)(DOAP Sessions)(Batch A)	
11-07-2024	THURSDAY	L-22 MII.11- Transplantation	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	LECTURE 21 :Describe mechanism of action,types,uses and adverse effects of beta blockers (PH 1.13)	LUNCH	PATH SGL 30,31: Microcytic Anemia [PA14.3] (Batch A)	SGL-30,31: Demonstrate the correct method of calculation of drug dosage in patient including those in special situations(PH 2.4)(DOAP Sessions)(Batch B)	
11-08-2024	FRIDAY	PATH LECTURE 25: Infection & Infestation (PA 10.3, 10.4)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 26: Immunopathology & AIDS (PA 9.1)	LUNCH	SGL 32 :Describe mechanism of action,type,indication and CI of Skeletal Muscle relaxants (PH 1.15)	PATH SGL 32: Infarction (PA 6.7) (DOAP)	
11-09-2024	SATURDAY	LECTURE 22 :Describe drugs for Glaucoma (PH 1.13)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L-23 MII.11- Tumour Immunity and IDD	LUNCH	SGL-35, MII.5-Integrated : Malaria	PATH SGL 33: Microcytic Anemia [PA14.3]	
11-11-2024	MONDAY	ANNUAL COLLEGE FEST						
11-12-2024	TUESDAY							
13/11/2024	WEDNESDAY							
14/11/2024	THURSDAY							
15/11/2024	FRIDAY	HOLIDAY						
16/11/2024	SATURDAY	LECTURE 23 :Describe synthesis,storage, receptors and pharmacological action of Histamine(PH 1.16)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L-24 MII.4-Dengue and Chikungunya	LUNCH	SGL-36, MII.7-Integrated: HIV	PATH SGL 34: Infarction (PA 6.7) (DOAP)	
		L5 SU 4.2 Describe Clinical features.		LECTURE 5		SGL-37,38: MII.3-Streptococcus, Pneumococcus and Enterococcus (Batch-A)		

18/11/2024	MONDAY	Diagnose type and extent of burns and plan appropriate treatment	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	9.2- Define, calculate and interpret demographic indices including birth rate, death rate, fertility rates		SGL 33,34: Pathophysiological role of Histamine (PH 1.16)(Batch B)		
					LUNCH			
19/11/2024	TUESDAY	Medicine Lecture 11 (IM 15.6) : Distinguish between upper and lower gastrointestinal bleeding based on the clinical features.	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 27: Immunopathology-Hypersensitivity reactions (PA 9.2)		SGL-39, MI2.6 - Blood Protozoa Batch-B		
					LUNCH	SGL 33,34 : Pathophysiological role of Histamine (PH 1.16)(Batch A)		
20/11/2024	WEDNESDAY	LECTURE 24 :Describe mechanism of action and types of anti-histaminics (PH 1.16)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L-25 MI2.5- Trypanosoma		PATH SGL 34,35: Hemolytic Anemia [PA 16.6] (Batch B) (DOAP)		
					LUNCH	SGL 35,36 : Demonstrate the effect of drugs on blood pressure using computer aided learning (PH 4.2)(Batch A) (Skill Station)		
21/11/2024	THURSDAY	L-26 MI2.5- Filaria	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	LECTURE 25 :Describe drugs modulating 5-HT (PH 1.16)		PATH SGL 34,35: Hemolytic Anemia [PA 16.6] (Batch A) (DOAP)		
					LUNCH	SGL 35, 36 : Demonstrate the effect of drugs on blood pressure using computer aided learning (PH 4.2)(Batch B) (Skill Station)		
22/11/2024	FRIDAY	PATH LECTURE 28: Immunopathology- HLA System & Autoimmunity (PA 9.3, 9.4)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 29: Neoplastic Disorders-Immunology & Immune response to Cancer (PA7.5)		SGL 37:Describe synthesis,storage,receptors of 5-HT (PH 1.16)	PATH SGL36: Anticoagulants (PA 13.2)	
					LUNCH			
23/11/2024	SATURDAY	LECTURE 26 :Describe drugs used in Migraine (PH 1.16)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	Elsa (SDL-3)		SGL-40, MI3. 1-Shigella (SG)	PATH SGL37: Anticoagulants (PA 13.2)	
					LUNCH			
25/11/2024	MONDAY	Lecture 6: OG14.1 Describe and discuss the physiology of puerperium, its complications, diagnosis and management; counselling for contraception, puerperal sterilization	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	SGL 15 Sexual offences continue (FM 3.4/3.5)		SGL-41, MI2.6 - Blood Protozoa Batch-A		
					LUNCH	SGL 38,39 :Describe synthesis,storage,receptors of Prostaglandins and drugs (PH 1.16)(Batch B)		
26/11/2024	TUESDAY	Medicine Lecture 12 (IM 4.1) : Describe and discuss the febrile response and the influence of host immune status, risk factors and co morbidities on the febrile response	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 30: Immunopathology-SLE, AIDS (PA 9.5- 9.7)		SGL-42, MI3.1 - E coli Batch-B		
					LUNCH	SGL 38,39 :Describe synthesis,storage,receptors of Prostaglandins and drugs (PH 1.16)(Batch A)		
27/11/2024	WEDNESDAY	LECTURE 27 :Describe drugs used in Gout (PH 1.16)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L-27 MI2.5- Leishmania (Kala Azar)		PATH SGL 38,39: Hemolytic Anemia [PA 16.7] (Batch B)		
					LUNCH	SGL 40,41 : Communicate effectively with a patient on proper use of prescribed medication (PH 3.8)(Batch A)		
28/11/2024	THURSDAY	FIRST TERMINAL EXAMINATION						
29/11/2024	FRIDAY							
30/11/2024	SATURDAY							
12-02-2024	MONDAY							
12-03-2024	TUESDAY							
12-04-2024	WEDNESDAY							
12-05-2024	THURSDAY	Antibiotic Sensitivity Testing (SDL-4)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	LECTURE 28 : Describe mechanism of action and actions ofNSAIDs (PH 1.16)		PATH SGL 40,41: Clinical Pathology- Urine Examination (PA 23.1) [Batch B] (DOAP)		
					LUNCH	SGL 40,41: Communicate effectively with a patient on proper use of prescribed medication (PH 3.8)(Batch B)		
12-06-2024	FRIDAY	PATH LECTURE 31: Hemolytic Anemia (PA 16.1, 16.2)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 32: Aplastic Anemia (PA 17.1, 17.2)		SGL 42 : Describe drugs used in rheumatoid arthritis(PH 1.16)	PATH SGL 42: Hemodynamic Disorder (PA 6.7)	
					LUNCH			
12-07-2024	SATURDAY	LECTURE 29: Describe indication and contraindication of NSAIDs (PH 1.16)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L-28 MI3.1. Vibrio		SGL-43, MI3. 1- Giardia (Sem)	PATH SGL 43: Hemodynamic Disorder (PA 6.7)	
					LUNCH			
12-09-2024	MONDAY	L5 Describe the general symptoms, principles of diagnosis and management of common poisons encountered in India. poison/drug in a patient's body fluids, poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination. FM 8.6/8.7/8.8	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	Lecture 7: OG21.1 Describe and discuss the temporary and permanent methods of contraception, indications, technique and complications; selection of patients, side effects and failure rate including Ocs, male contraception, emergency contraception and IUCD		SGL-44, MI3.1 - E coli Batch-A		
					LUNCH	SGL 43,44: Paracetamol poisoning (PH 1.16)		
12-10-2024	TUESDAY	Medicine Lecture 13 (IM 4.3) : Describe and discuss the common causes, pathophysiology and manifestations of fever in various regions of India including bacterial, parasitic and viral causes	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 33: Leucocyte Disorders (PA 18.1)		SGL-45,46: MI3.1 - Vibrio and Shigella Batch-B		
					LUNCH	SGL 43,44 : Paracetamol poisoning (PH 1.16)		
						PATH SGL 44,45: Clinical Pathology- Urine Examination (PA 23.1) [Batch A & B]	(PA	
		LECTURE 30 : Describe Resin	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L-29				

12-11-2024	WEDNESDAY	angiotensin aldosterone system.(PH 1.26)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	MI3.1. Vibrio	LUNCH	SGL 45,46 : Administer drug through various routes in a simulated environment using mannequins (PH 4.1)(DOAP Session)	
12-12-2024	THURSDAY	L-30 MI3.1. E. Histolytica	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	LECTURE 31 : Describe Drugs modulating Renin-angiotensin aldosterone system.(PH 1.26)	LUNCH	PATH SGL 44,45: Clinical Pathology- Urine Examination (PA 23.1) [Batch A & B] SGL 45,46 : Administer drug through various routes in a simulated environment using mannequins (PH 4.1)(DOAP Session)	
13/12/2024	FRIDAY	PATH LECTURE 34: Hemolytic Anemia (PA 16.3,16.4)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 35: Hemorrhagic Disorders (PA 21.1-21.3)	LUNCH	(AETCOM Module 2.1) SGL 47 : Introductory small group session PATH SDL 1: HIV/AIDS (PA 9.6)	
14/12/2024	SATURDAY	LECTURE 32: Describe drugs used for angina(PH 1.28)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L-31 MI3.1. Taenia	LUNCH	SGL-47, MI3, 5- Food Poisoning (Integrated) PATH SGL 46: Plasma Cell Disorders [PA 20.1] (Batch B & A) (DOAP)	
16/12/2024	MONDAY	L6 SU 5.3 Differentiate the various types of wounds, plan and observe management of wounds	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	LECTURE 6 9.3- Enumerate and describe the causes of declining sex ratio and its social and health implications	LUNCH	SGL-48,49: MI3.1 - Vibrio and Shigella Batch-A (AETCOM Module 2.1) SGL 48,49: Focused small group session (Batch B)	
17/12/2024	TUESDAY	Medicine Lecture 14 (IM 4.4) : Describe and discuss the pathophysiology and manifestations of inflammatory cause of fever	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 36: Leukocyte Disorders (PA 18.2)	LUNCH	SGL-50,MI3.1 -Intestinal Nematodes and Stool Examination Batch-B (AETCOM Module 2.1) SGL 48,49: Focused small group session (Batch A)	
18/12/2024	WEDNESDAY	LECTURE 33 : Describe management of angina and Myocardial infarction(PH 1.28)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L-32 MI3.1. Ascaris & Hookworm	LUNCH	PATH SGL 47,48: Clinical Pathology- Urine Examination (PA 23.1) [Batch B] (AETCOM Module 2.1) SGL 50: Focused small group session (Batch A) (AETCOM Module 2.1) SGL 51: Skill lab session (Batch A)	
19/12/2024	THURSDAY	Free Living Amoeba (SDL-5)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	LECTURE 34: Describe mechanism of action and types of Drugs used in Congestive Heart Failure. (PH 1.29)	LUNCH	PATH SGL 47,48: Clinical Pathology- Urine Examination (PA 23.1) [Batch A] (AETCOM Module 2.1) SGL 50: Focused small group session (Batch B) (AETCOM Module 2.1) SGL 51 : Skill lab session (Batch B)	
20/12/2024	FRIDAY	PATH LECTURE 37: Hemolytic Anemia (PA16.5,16.7)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 38: Hemorrhagic Disorders (PA21.4, 21.5)	LUNCH	(AETCOM Module 2.1) SGL 52: Discussion and Closure (Batch A) PATH SDL 2: Bacterial & Viral Infections (PA 10.4)	
21/12/2024	SATURDAY	LECTURE 35: Describe indication and contraindication of drugs used in Heart failure. (PH 1.29)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L-33 MI3.1. Trichuris, E Vermicularis & Strongyloides	LUNCH	SGL-51,MI3, 7- Liver Fluke (SG) PATH SGL 49: Plasma Cell Disorders [PA 20.1] (Batch B & A) (DOAP)	
23/12/2024	MONDAY	SGL 16 Describe healing of injury and fracture of bones with its medico- legal importance FM 3.4/3.5	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	Lecture 8:OG6.1 Describe, discuss and demonstrate the clinical features of pregnancy, derive and discuss its differential diagnosis, elaborate the principles underlying and interpret pregnancy tests.	LUNCH	SGL-52, MI3.1 -Intestinal Nematodes and Stool Examination Batch-A SGL 53,54 : Management of Congestive heart failure (PH 1.29)(Batch B)	
24/12/2024	TUESDAY	Medicine Lecture 15 (IM 4.5) : Describe and discuss the pathophysiology and manifestations of malignant cause of fever	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 39: Leukocyte Disorders (PA 18.2)	LUNCH	SGL-53,MI3.4 - Salmonella Batch-B SGL 53,54: Management of Congestive heart failure (PH 1.29)(Batch A)	
25/12/2024	WEDNESDAY						
26/12/2024	THURSDAY						
27/12/2024	FRIDAY						
28/12/2024	SATURDAY						
30/12/2024	MONDAY						
31/12/2024	TUESDAY						
01-01-2025	WEDNESDAY						
WINTER VACATION							
01-02-2025	THURSDAY	L-34 MI3.1. Trichuris, E Vermicularis & Strongyloides	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	LECTURE 36: Describe mechanism of action and types of Antiarrhythmics (PH 1.30)	LUNCH	PATH SGL 50,51: Plasma Cell Disorders [PA 20.1] (Batch B & A) (DOAP) SDL 2,3 : National Health Programmes (PH 1.55) (Batch A)	
01-03-2025	FRIDAY	PATH LECTURE 40: Hemorrhagic Disorders (PA 21.5)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH SDL 3: Protozoal & Helminthic Diseases (PA 10.4)	LUNCH	SGL 55: Indication and contraindication of Antiarrhythmics (PH 1.30) PATH SGL 52: Demonstration of cross matching	
01-04-2025	SATURDAY	LECTURE 37 : Describe mechanism of action and types of diuretics.(PH 1.24)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	Widal Test (SDL-6)	LUNCH	SGL-54,MI3, 7- Hepatitis (Integrated) PATH SGL53: Demonstration of cross matching	
		L7 SU 10.1 Describe the principles of		LECTURE 7.1.4. Describe the		SGL-55,MI3.4 - Salmonella Batch-A	

01-06-2025	MONDAY	peroperative management of common surgical procedures	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	application of intervention at various levels of prevention. Batch-B	LUNCH	SGL 56,57: Uses and adverse effects of Diuretics (PH 1.24)(Batch B)		
01-07-2025	TUESDAY	Medicine Lecture 16 (IM 4.5) : Describe and discuss the pathophysiology and manifestations of malignant cause of fever	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 41: Hemorrhagic Disorders (PA 21.5)	LUNCH	SGL 56,57 : Uses and adverse effects of Diuretics (PH 1.24)(Batch A)		
01-08-2025	WEDNESDAY	LECTURE 38:Describe mechanism of action and types of antidiuretics.(PH 1.24)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L-35 MI3.6- H.pylori	LUNCH	PATH SGL 54,55: Demonstration of blood grouping		
01-09-2025	THURSDAY	L-36 MI3.6- Campylobacter and Cl difficile	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	LECTURE 39 - Describe mechanism of action and types of antihypertensive drugs (PH 1.27)	LUNCH	PATH SGL 54,55: Demonstration of blood grouping		
01-10-2025	FRIDAY	PATH LECTURE 42 : Plasma cell Disorders (PA20.1)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 43 : Cardiovascular system(PA 27.1,27.2)	LUNCH	SGL 60: Uses and adverse effects of Antihypertensives (PH 1.27)	PATH SGL 56:Lymph node & Spleen [PA 19.3] (DOAP)	
01-11-2025	SATURDAY	LECTURE 40: Management of Hypertension (PH 1.27)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L-37 MI3.7- Hepatitis	LUNCH	SGL 54,MI3.7- Hepatitis (Integrated)	PATH SGL 57:Lymph node & Spleen [PA 19.3] (DOAP)	
13/1/2025	MONDAY	L6 FM 11.1:Describe features and management of Snake bite, scorpion sting, bee and wasp sting and spider bite.	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	Lecture 9:OG22.1 Describe the clinical characteristics of physiological vaginal discharge.	LUNCH	SGL 57,MI3.8 - Diagnostic Tests used in Virology Batch-A		
14/1/2025	TUESDAY	HOLIDAY						
15/1/2024	WEDNESDAY	LECTURE 41: Describe mechanism of action ,types of Anticoagulants(PH 1.25)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L-38 MI3.7- Hepatitis	LUNCH	PATH SGL 58,59:Lymph node & Spleen [PA 19.3] (Batch B) (DOAP)		
16/1/2025	THURSDAY	L-39 MI4.1- Cl. Perfringens	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	SGL 65: Describe indication and Contraindication of Anticoagulants(PH 1.25)	LUNCH	SGL 63: Communicate effectively with a patient on the proper use of prescribed medication (PH 3.8)(Batch A)(Skill lab)	SGL 64 : Communicate with the patient with empathy and ethics on all aspects of drug use (PH 5.1) (Batch A) (Skill station)	
17/1/2025	FRIDAY	PATH LECTURE 44: Plasma cell Disorders (PA20.1)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 45: Cardiovascular system(PA 27.1,27.2)	LUNCH	SGL 66 : Describe mechanism of action ,types,indication and Contraindication of fibrinolytics and antifibrinolytics (PH 1.25)	PATH SGL 4: Leukocyte Disorders- Leucocytosis & Leukemoid reaction (PA 18.1)	
18/1/2025	SATURDAY	LECTURE 42: Describe antiplatelet drugs (PH 1.25)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L-40 MI4.1- Cl. Tetani and Cl. Botulinum	LUNCH	SGL-58, MI4.1- Non sporing anaerobes (SG)	PATH SGL 60: Leukocyte Disorders- Leucocytosis & Leukemoid reaction (PA 18.1)	
20/1/2025	MONDAY	L8 SU 6.1 Define and describe the aetiology and pathogenesis of surgical Infections	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	LECTURE 8 9.4-Enumerate and describe the causes and consequences of population explosion and population dynamics of India	LUNCH	SGL-59, MI4.1 - Clostridia and Non sporing anaerobes Batch-A	SGL 67,68: Describe mechanism of action ,types,indication and Contraindication of Hypolipidemic Drugs (PH 1.31)(Batch B)	
21/1/2025	TUESDAY	Medicine Lecture 17 (IM 4.6) : Describe and discuss the pathophysiology and manifestations of malaria	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 46: Cardiovascular system(PA 27.3-27.4)	LUNCH	MI4.1 - Clostridia and Non sporing anaerobes Batch-B	SGL 67,68 : Describe mechanism of action ,types,indication and Contraindication of Hypolipidemic Drugs (PH 1.31)(Batch A)	
22/1/2025	WEDNESDAY	LECTURE 43:Describe mechanism of action and types of drug used in Bronchial Asthma (PH 1.32)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L-41 MI4.2- Staphylococcus	LUNCH	PATH SGL 61,62: Lymph node & Spleen [PA 19.5] (Batch B) (DOAP)	SGL 69 : Describe parts of correct complete and legible generic prescription. (PH 1.10) (Batch A)	
23/1/2025	THURSDAY	L-42 MI4.3- M leprosy	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	LECTURE 44 :Describe Indication and Contraindications of drug used in Bronchial Asthma and COPD(PH 1.32)	LUNCH	PATH SGL 61,62: Lymph node & Spleen [PA 19.5] (Batch A) (DOAP)	SGL 70 : Write a rationale, correct and legible generic prescription (PH 3.1) (Batch B) (Skill station)	

24/1/2025	FRIDAY	PATH LECTURE 47: CVS (PA 27.5)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 48: CVS(PA 27.6,27.7)	LUNCH	SGL 71 :Describe mechanism of action and types of drug used in Cough (PH 1.33)	PATH SGL 63: Clinical Path - Body Fluids (PA 23.2) (DOAP)
25/1/2025	SATURDAY	LECTURE 45: Describe drugs used in Tuberculosis (PH 1.45)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	MRSA Surveillance (SDL-7)	LUNCH	SGL-61, MI4.3- Pox Virus (Sem)	PATH SGL 64: Clinical Path - Body Fluids (PA 23.2) (DOAP)
27/1/2025	MONDAY	L 7 FM3.19 Discuss the medicolegal aspects of pregnancy and delivery, signs of pregnancy, precipitate labour Super foetation, super fecundation and signs of recent and remote delivery in living and dead.	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	Lecture 10:OG7.1 Describe and discuss the changes in the genital tract, cardiovascular system, respiratory, haematology, renal and gastrointestinal system in pregnancy	LUNCH	SGL-62, MI4.2 - Staphylococcus Batch-A SGL 72,73: Describe drugs used in MDR and XDR Tuberculosis (PH 1.45)(Batch B)	
28/1/2025	TUESDAY	Medicine Lecture 18 (IM 4.7) : Describe and discuss the pathophysiology and manifestations of sepsis syndrome	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 49: CVS(PA 27.8- 27.10)	LUNCH	SGL-63, MI4.2 -Staphylococcus Batch-B SGL 72,73 : Describe drugs used in MDR and XDR Tuberculosis (PH 1.45)(Batch A)	
29/1/2025	WEDNESDAY	LECTURE 46: Describe category wise treatment of Tuberculosis (PH 1.45)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L-43 MI4.3- Dermatophytes	LUNCH	PATH SGL 65,66: Lymph node & Spleen [PA 19.7] (Batch B) (DOAP) SGL 74,75 : Perform and interpret a critical appraisal of a given prescription (PH 3.2)(Batch A)	
30/1/2025	THURSDAY	L-44 MI4.3- Actinomycetes	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	SGL 76 :Describe mechanism of action and uses of Sedative and hypnotics(PH 1.19)	LUNCH	PATH SGL 65,66: Lymph node & Spleen [PA 19.7] (Batch A) (DOAP) SGL 74,75 : Perform and interpret a critical appraisal of a given prescription (PH 3.2)(Batch B)	
31/1/2025	FRIDAY	SGL 68 PATH AETCOM MODULE 2.4	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	SGL 69 PATH AETCOM MODULE 2.4 SGL	LUNCH	SGL 77 : Describe local anesthetics (PH 1.17)	PATH SGL 67: Clinical Path (PA 23.3)
1/2/205	SATURDAY	LECTURE 47: Describe mechanism of action and uses of General anesthetics (PH 1.17)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L-45 MIS.1-H. Influenzae	LUNCH	SGL-64, MI4.3- Mycetoma and S/c Mycosis (Integrated)	PATH SGL 70: Clinical Path (PA 23.3)
02-03-2025	MONDAY	L9 SU 9.1 Choose appropriate biochemical, microbiological, pathological, imaging investigations and interpret the investigative data in a surgical patient	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	LECTURE 9 9.5-Describe the methods of population control 9.6-National Population Policy	LUNCH	SGL-65, MI4.3- Mycology Batch-A SGL 78,79: Describe Pre Anesthetics (PH 1.17)(Batch B)	
02-04-2025	TUESDAY	Medicine Lecture 19 (IM 25.1) : Describe and discuss the response and influence of host immune status,risk factors, of Zoonotic diseases	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH SGL 71: Exam assessment discussion & Feedback	LUNCH	SGL-66, MI4.3- Mycology Batch-B SGL 78,79 : Describe Pre Anesthetics (PH 1.17)(Batch A)	
02-05-2025	WEDNESDAY	LECTURE 48:Describe mechanism of action and uses of Anti Parkinsonian Drugs(PH 1.19)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L-46 MIS.1-Cryptococcus and Mucor	LUNCH	PATH SGL 72,73: CVS (PA27.8 Cardiac function testing) BATCH B SGL 80,81 : Perform a critical evaluation of drug promotional literature(PH 3.3)(Batch A)	
02-06-2025	THURSDAY	L-47 MIS.1-Toxoplasma	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	SGL 82 : Describe uses and adverse effects of anti parkinsonian drugs (PH 1.19)	LUNCH	PATH SGL 72,73: CVS (PA27.8 Cardiac function testing) BATCH A SGL 80,81 : Perform a critical evaluation of drug promotional literature(PH 3.3)(Batch B)	
02-07-2025	FRIDAY	PATH LECTURE 50: Respiratory system(PA 26.1,26.2)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 51: Respiratory system(PA26.3)	LUNCH	SGL 83 : Prepare a list of P drug for a given condition (PH 3.5)	PATH SGL74: Respiratory system(PA26.2)
02-08-2025	SATURDAY	LECTURE 49: Describe the effects of acute and chronic ethanol intake(PH 1.20)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L-48 MIS.2-Polio virus	LUNCH	SGL-67 MIS.1- Meningococcus and Meningitis (Integrated)	PATH SGL 75: Respiratory system(PA26.2)
02-10-2025	MONDAY	L 8 FM7.1 Enumerate the indications and describe the principles and appropriate use for: - DNA profiling -Facial reconstruction - Polygraph (Lie Detector)- Narcoanalysis,- Brain Mapping,- Digital autopsy,- Virtual Autopsy,- Imaging technologies	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	Lecture 11:OG17.1 Describe and discuss the physiology of lactation	LUNCH	SGL-68 MI4.3- M leprae Batch-A SGL 84,85 : Describe management of methanol and ethanol poisonings (PH 1.21)(Batch B)	
02-11-2025	TUESDAY	Medicine Lecture 20 (IM 25.2) : Describe and discuss the common causes, pathophysiology and manifestations of these diseases	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 52: Respiratory system(PA26.4,26.5)	LUNCH	SGL-69 MI4.3- M leprae Batch-B SGL 84,85 : Describe management of methanol and ethanol poisonings (PH 1.21)(Batch A)	
03-12-2025	WEDNESDAY	LECTURE 50 :Describe mechanism of action and uses of Anti tubercular Drugs(PH 1.45)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	Viral Vaccine	LUNCH	PATH SGL 76,77: Respiratory System- Pneumonia [PA 26.1] (Batch B)	

12/16/2025	WEDNESDAY	LECTURE 48: Describe mechanism of action and uses of Anti epileptic Drugs (PH 1.19)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	(SDL-8)	LUNCH	SGL 86.87 : Prepare a list of essential medicines for health care facility (PH 3.7) (Batch A) (Skill station)		
13/2/2025	THURSDAY	L-49 MIS.2-Rabies virus	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	LECTURE 51 :Describe side effects and contraindications of Anti epileptic Drugs(PH 1.19)	LUNCH	PATH SGL 76.77: Respiratory System- Pneumonia (PA 26.1) (Batch A)	SGL 86.87 : Prepare a list of essential medicines for health care facility (PH 3.7) (Batch B) (Skill station)	
14/2/2025	FRIDAY	PATH LECTURE 53: Respiratory system(PA26.6-26.7)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 54: Lymph node & Spleen (PA 19.1-19.3)	LUNCH	SGL 88 :Describe management of status epilepticus(PH 1.19)	PATH SGL 78: Lymph node & Spleen (PA -19.3)	
15/2/2025	SATURDAY	LECTURE 52 :Describe mechanism of action and uses of Anti psychotic Drugs(PH 1.19)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L-50 MIS.2-Rabies virus	LUNCH	SGL-70 MIS.2- Slow Viral Diseases (Sem)	PATH SGL 79: Lymph node & Spleen (PA -19.3)	
17/2/2025	MONDAY	L 10 SU 9.2 Biological basis for early detection of cancer and multidisciplinary approach in management of cancer	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	LECTURE 10 5.2-Describe and demonstrate the correct methods of performing a nutritional assessment of individuals, families and the community by using the appropriate method	LUNCH	SGL-71 M14.3- M Bacillus Batch-A	SGL 89.90 : Atypical antipsychotics (PH 1.19)(Batch B)	
18/2/2025	TUESDAY	Medicine Lecture 21 (IM 25.2) : Describe and discuss the common causes, pathophysiology and manifestations of these diseases	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 55: Lymph node & Spleen (PA 19.4-19.5)	LUNCH	SGL-72 M14.3- M Bacillus Batch-B	SGL 89.90: Atypical antipsychotics (PH 1.19)(Batch A)	
19/2/2025	WEDNESDAY	LECTURE 53 :Describe Anti manic Drugs(PH 1.19)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L-51 M16.1- C. Diphtheria	LUNCH	PATH SGL 80.81: Lymph node & Spleen (PA -19.2) Tubercular LN BACTH B	SGL 91.92 : Motivate patient with chronic disease to adhere to prescribed management by health care provider(PH 5.3)	
20/2/2025	THURSDAY	L-52 M16.1- M. Tb	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	SGL 93 :Describe mechanism of action and types of antidepressant Drugs(PH 1.19)	LUNCH	PATH SGL 82,83: Lymph node & Spleen (PA -19.2) Tubercular LN BACTH A	SGL 91.92 : Explain patient the relationship between cost of treatment and patient compliance (PH 5.4)(Batch A)	
21/2/2025	FRIDAY	PATH LECTURE 56: Lymph node & Spleen (PA 19.6-19.7)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 57: Urinary tract(PA28.1 to 28.3)	LUNCH	SGL 94 :Describe indication and contraindications of antidepressant Drugs(PH 1.19)	PATH SGL 84: Urinary tract(PA28.2)	
22/2/2025	SATURDAY	LECTURE 54 :Describe mechanism of action and types of opioid analgesics(PH 1.19)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L-53 M16.1- M. Tb	LUNCH	SGL-73, M16.1- Tuberculosis (Integrated)	PATH SGL 85: Urinary tract(PA28.2)	
24/2/2025	MONDAY	SGL 17 FM8.10 Describe the general principles of Analytical Toxicology and give a brief description of analytical methods available for toxicological analysis;	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	Lecture 12: OG22.2 Describe and discuss the etiology (with special emphasis on Candida, T. vaginalis, bacterial vaginosis), characteristics, clinical diagnosis, investigations, genital hygiene, management of common causes and the syndromic management	LUNCH	SGL-74.75: MIS.3- M Microbial agents causing Meningitis (Meningococcus Batch-A)	SGL 95.96: Opioid receptors and Morphine poisoning (PH 1.19)(Batch B)	
25/2/2025	TUESDAY	Medicine Lecture 22 (IM 25.1) : Describe and discuss the response and influence of host immune status,risk factors of Zoonotic diseases	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 58: Urinary tract(PA 28.4,28.5)	LUNCH	SGL-76.77: MIS.3- M Microbial agents causing Meningitis (Meningococcus Batch-B)	SGL 95.96: Opioid receptors and Morphine poisoning (PH 1.19)(Batch A)	
26/2/2025	WEDNESDAY	HOLIDAY						
27/2/2025	THURSDAY	L-54 M16.1- Atypical Mycobacteria	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	LECTURE 55:Describe indication and contraindication of opioid analgesics (PH 1.19)	LUNCH	PATH SGL 86.87: CVS- Cardiac markers- Acute Coronary Syndrome [PA 27.8] (Batch B &A) (DOAP)	SDL 4.5 : Cognitive Enhancers (PH 1.19)	
28/2/2025	FRIDAY	PATH LECTURE 59: Urinary tract(PA 28.6,28.7)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 60: Urinary tract(PA28.8 to 28.9)	LUNCH	SGL 97 : UNIT COMPLETION TEST (CNS)	PATH SGL 88: Urinary tract-Renal Tumors & Reflux Nephropathy (PA 28.10, 28.14)	
03-01-2025	SATURDAY	LECTURE 56 : Describe general principles of chemotherapy (PH 1.42)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L-55 M16.1- Atypical Mycobacteria	LUNCH	SGL-78 M16.1- Lung fluke (Sem)	PATH SGL 89: Urinary tract-Renal Tumors & Reflux Nephropathy (PA 28.10, 28.14)	
03-03-2025	MONDAY	L11 SU 10.1 Describe the principles of perioperative management of common surgical procedures	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	LECTURE 11 5.3-Define and describe common nutrition-related health disorders (including macro-PEM, Micro-iron, Zn, Iodine, Vit. A) their control and management	LUNCH	SGL-79, M16.3- C. Diphtheria and Gram staining Batch-A	SGL 98.99: Discuss rational use of antimicrobials including antibiotic stewardship program (PH 1.43)(Batch B)	

03-04-2025	TUESDAY	Medicine Lecture 23 (IM 4.3) : Describe and discuss the common causes, pathophysiology and manifestations of fever in various regions of India including bacterial, parasitic and viral causes	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 61: Urinarytract(PA 28.10-28.12)	LUNCH	SGL-80, MI6.3- C. Diphtheria and Gram staining Batch-B SGL 98,99: Discuss rational use of antimicrobials including antibiotic stewardship program (PH 1.43)(Batch A)	
03-05-2025	WEDNESDAY	LECTURE 57 : Describe antimicrobial drugs resistance (PH 1.42)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L-56 MI6.2- Bordatella	LUNCH	PATH SGL 90,91: Respiratory Syatem- Pneumonia [PA 26.1] (Batch B) (PANDEMIC MODULE) SDL 6,7 : Therapeutic strategies including new drug development (Batch A)	
03-06-2025	THURSDAY	L-57 MI7.1- Gonococci and NGU	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	LECTURE 58 : Describe Fluoroquinolones (PH1.48)	LUNCH	PATH SGL 90,91 Respiratory Syatem- Pneumonia [PA 26.1] (Batch A) (PANDEMIC MODULE) SDL 6,7 : Therapeutic strategies including new drug development (Batch B)	
03-07-2025	FRIDAY	PATH LECTURE 62: Urinary tract(PA28.13,28.14)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 63: Urinary tract(PA 28.15-28.16)	LUNCH	SGL 100 : Describe Sulphonamides (PH1.48) PATH SGL 92: Blood Banking - Blood grouping (PA 22.1, 22.2)	
03-08-2025	SATURDAY	LECTURE 59 : Describe Tetracyclines (PH1.48)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L-58 MI7.1- Herpes and CMV	LUNCH	SGL-81, MI6.1- Legionella (Sem) PATH SGL 93: Blood Banking - Blood grouping (PA 22.1, 22.2)	
03-10-2025	MONDAY	L 9 FM1.3 Describe legal procedures including Criminal Procedure Code, Indian Penal Code, Indian Evidence Act, Civil and Criminal Cases, Inquest, Cognizable and Non-cognizable offences, Evidences	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	Lecture 13: OG8.1 Enumerate, describe and discuss the objectives of antenatal care, assessment of period of gestation; screening for high- risk factors.	LUNCH	SGL-82,83:MI6.2 & 6.3- Bordatella and Hemophilus Batch-A SGL 101,102 : Describe Chloramphenicol (PH1.48)(Batch B)	
03-11-2025	TUESDAY	Medicine Lecture 24 (IM 4.6) : Describe and discuss the pathophysiology and manifestations of malaria	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 64: CNS (PA 35.1,35.2)	LUNCH	SGL-84,85 MI6.2 & 6.3- Bordatella and Hemophilus Batch-B SGL 101,102 : Describe Chloramphenicol (PH1.48)(Batch A)	
03-12-2025	WEDNESDAY	LECTURE 60 : Describe Macrolides (PH1.48)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L-59 MI7.2- T. pallidum	LUNCH	(PANDEMIC MODULE) SDL 8.9: Therapeutic strategies including new drug development (Batch A)	
13/3/2025	THURSDAY	L-60 MI7.2- T. pallidum	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	LECTURE 61 : Drugs used in Urinary Tract infection (PH1.48)	LUNCH	PATH SGL 94,95: Screening of TTI in Blood Bank (PA 22.1, 22.2) (PANDEMIC MODULE) SDL 8.9: Therapeutic strategies including new drug development(Batch B)	
14/3/2025	FRIDAY	HOLI					
15/3/2025	SATURDAY						
17/3/2025	MONDAY						
18/3/2025	TUESDAY	SECOND TERMINAL EXAMINATION					
19/3/2025	WEDNESDAY						
20/3/2025	THURSDAY						
21/3/2025	FRIDAY						
22/3/2025	SATURDAY						
23/3/2025	SATURDAY						
24/3/2025	MONDAY	L10 Identification (FM 3.1)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	Lecture 14: OG8.7 Enumerate the indications for and types of vaccination in pregnancy	LUNCH	SGL- MI6.2 & 6.3- Bordatella and Hemophilus Batch-B (AETCOM MODULE 2.8) SGL 103,104 : Hospital visit and interview (Batch B)	
25/3/2025	TUESDAY	Medicine Lecture 25 (IM 15.6) : Distinguish between upper and lower gastrointestinal bleeding based on the clinical features.	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 65: Male genital tract(PA29.4,29.6)	LUNCH	SGL-86,MI7.1- Gonococcus Batch-B (AETCOM MODULE 2.8) SGL 103,104 : Hospital visit and interview (Batch A)	
26/3/2025	WEDNESDAY	LECTURE 62 : Describe Penicillins (PH1.48)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L-61 MI7.3- UTI	LUNCH	PATH SGL 96,97: MGT- Seminoma, BPH [PA 29.1, 29.3] (Batch B) (AETCOM MODULE 2.8)SGL 105,106 : Hospital visit and group discussion with patient's relatives (Batch A)	
27/3/2025	THURSDAY	L-62 MI8.1- Yersinia	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	SGL 107 : Describe Extended spectrum Penicillins (PH1.48)	LUNCH	PATH SGL 96,97: MGT- Seminoma, BPH [PA 29.1, 29.3] (Batch A) (AETCOM MODULE 2.8)SGL 105,106 : Hospital visit and group discussion with patient's relatives (Batch B)	

28/3/2025	FRIDAY	PATH LECTURE 66: Female genital tract(PA 30.1&30.6)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 67: Female genital tract(PA 30.2,30.7&30.9)	LUNCH	(AETCOM MODULE 2.8) SDL 10 :Self Directed learning	PATH SGL 98: Blood Banking - TTI & Transfusion reaction (PA 22.5, 22.6)
29/3/2025	SATURDAY	LECTURE 63 : Describe Cephalosporins (PH1.48)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L-63 MIR.1- Leptospira and Borrelia	LUNCH	SGL-87,M16.1- Adenovirus (Sem)	PATH SGL 99: Blood Banking - TTI & Transfusion reaction (PA 22.5, 22.6)
31/3/2025	MONDAY	HOLIDAY					
04-01-2025	TUESDAY	Medicine Lecture 26 (IM 15.6) : Distinguish between upper and lower gastrointestinal bleeding based on the clinical features.	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 68: FGT- Leiomyoma (PA 30.3,30.5, 30.8)	LUNCH	SGL-88,M17.1- Gonococcus Batch-B (AETCOM MODULE 2.8) SDL 11,12:Self Directed learning	
04-02-2025	WEDNESDAY	LECTURE 64 : Describe Carbapenem and Monobactams (PH1.48)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L-64 MIR.1- E. granulosus	LUNCH	PATH SGL 100,101 FGT- Leiomyoma, Teratoma [PA 30.3, 30.4] (Batch B) (AETCOM MODULE 2.8) SGL 108,109 : Discussion and Closure (Batch A)	
04-03-2025	THURSDAY	L-65 MIR.2- Candida	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	SGL 110 : Describe Aminoglycosides (PH1.48)	LUNCH	PATH SGL 100,101: FGT- Leiomyoma, Teratoma [PA 30.3, 30.4] (Batch A) (AETCOM MODULE 2.8) SGL 108,109 : Discussion and Closure(Batch B)	
04-04-2025	FRIDAY	PATH LECTURE 69: FGT- Ovarian tumors(PA 30.4)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 70: Breast(PA31.1&31.4)	LUNCH	SGL 111 : Describe drugs for amoebiasis (PH 1.47)	PATH SGL 102: Blood Banking - Autologus transfusion (PA 22.7)
04-05-2025	SATURDAY	LECTURE 65 : Describe mechanism of action and types of Antimalarials (PH 1.47)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L-66 MIR.2- Histoplasma and other dimorphic fungi	LUNCH	SGL- MIR.2- Histoplasma and other dimorphic fungi	PATH SGL 103: Blood Banking - Autologus transfusion (PA 22.7)
04-07-2025	MONDAY	L12 SU 12.3 Discuss the nutritional requirements of surgical patients, the methods of providing nutritional support and their complications	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	LECTURE 12 5.8-Describe and discuss the importance and methods of food fortification and effects of additives and adulteration	LUNCH	SGL-89,M17.2- Spirochaetes Batch-A SGL 112,113 : Describe artemisin based combination therapy(PH 1.47)(Batch B)	
04-08-2025	TUESDAY	SGL 18 Describe the functions and role of Medical Council of India and State Medical Councils	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 71: Breast (PA31.2&31.3)	LUNCH	SGL-90,M17.2- Spirochaetes Batch-B SGL 112,113: Describe artemisin based combination therapy(PH 1.47)(Batch A)	
04-09-2025	WEDNESDAY	LECTURE 66 : Describe indications and contraindications of Antimalarials(PH 1.47)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L-67 MIR.3- Oncogenic Viruses and emerging and re emerging infections	LUNCH	PATH SGL 104,105: Bone & Soft tissue- Lipoma [PA 33.3] (Batch B & A) (PANDEMIC MODULE) SDL 13,14: Therapeutic strategies including new drug development	
04-10-2025	THURSDAY	HOLIDAY					
04-11-2025	FRIDAY	PATH LECTURE 72 : FGT- Ovarian tumors(PA 30.4)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 73: FGT- Ovarian tumors(PA 30.4)	LUNCH	SGL 114 : Describe Antifungal Drugs (PH1.47)	PATH SGL 106: Bone & Soft tissue- Lipoma [PA 33.3] (Batch B & A)
04-12-2025	SATURDAY	LECTURE 67 : Describe Antileprotic Drugs (PH1.46)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L-68 MIR.5 & 8.6- Pseudomonas and HAI and its control	LUNCH	SGL- MIR.5 & 8.6- Pseudomonas and HAI and its control	PATH SGL 107: Bone & Soft tissue- Lipoma [PA 33.3] (Batch B & A)
14/4/2025	MONDAY	HOLIDAY					
15/4/2025	TUESDAY	SGL 19: Medical certification of cause death (FM 1.9)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 74: Male genital tract(PA29.4,29.6)	LUNCH	SGL-90,M17.2- Spirochaetes Batch-B (REVISION) SGL 115,116 : Describe drugs for Kala Azar (PH 1.47)	
16/4/2025	WEDNESDAY	LECTURE 68 : Describe antihelminthic drugs (PH 1.47)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L-69 MIR.8- Microbiology of Food, water and Air	LUNCH	PATH SGL 108,109: Skin- SCC, BCC, Malignant Melanoma [PA 34.1, 34.2, 34.3,34.4] (Batch B) (DOAP) SGL 117,118 : Demonstrate ability to educate patient about various aspect of drug use (PH 5.6) (Batch A)	
17/4/2025	THURSDAY	L-68 MIR.5 & 8.6- Pseudomonas and HAI and its control	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	SGL 119 : Describe non-retroviral drugs (PH 1.48)	LUNCH	PATH SGL 108,109: Skin- SCC, BCC, Malignant Melanoma [PA 34.1, 34.2, 34.3,34.4] (Batch A) (DOAP) SGL 117,118 : Demonstrate understanding of legal and ethical aspects of prescribing drugs (PH 5.7) (Batch B)	
18/4/2025	FRIDAY	HOLIDAY					
19/4/2025	SATURDAY	LECTURE 69 : Describe drugs used in HIV (PH1.48)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L-70 M16.1- Mycoplasma and Chlamydia	LUNCH	SGL-91 M17.2- STDs (Integrated)	PATH SGL 110: Skin- SCC, BCC, Malignant Melanoma [PA 34.1, 34.2, 34.3,34.4] (Batch A) (DOAP)

21/4/2025	MONDAY	SU 1.1 Describe Basic concepts of homeostasis, enumerate the metabolic changes in injury and their mediators.	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	LECTURE 13 9.1-Define and describe the principles of demography, demographic cycle, vital statistics	LUNCH	SGL-92,93: M18.1- Yersinia and Brucella Batch-A	SGL 120,121: HAART therapy (PH 1.48)(Batch B)
22/4/2025	TUESDAY	SGL 20: FM7.1 Enumerate the indication and describe the principles and appropriate use for DNA Profiling, Narcoanalysis	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 75: GIT(PA24.5,24.6)	LUNCH	SGL-94,95:M18.1- Yersinia and Brucella Batch-B	SGL 120,121 : HAART therapy (PH 1.48)(Batch A)
23/4/2025	WEDNESDAY	LECTURE 70 : Describe mechanism of action and types of drug used in Peptic Ulcer Disease(PH 1.34)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L-71 M16.1- Orthomyxo virus	LUNCH	PATH SGL 111,112: GIT- TB Intestine [PA24.5] (Batch B)	SGL 122, 123 : Demonstrate an understanding of the caution in prescribing drugs likely to produce dependence (PH 5.5)(Batch A)
24/4/2025	THURSDAY	L-72 M16.1- Paramyxo virus	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	SGL 124: Describe indication and contraindications of drug used in Peptic Ulcer Disease(PH 1.34)	LUNCH	PATH SGL 111,112: GIT- TB Intestine [PA24.5] (Batch A)	SGL 122,123: Explain patient the relationship between cost of treatment and patient compliance (PH 5.4)(Batch B)
25/4/2025	FRIDAY	PATH LECTURE 76: GIT(PA 24.7)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH SGL 113: Hepatobiliary system(25.1-25.3)	LUNCH	SGL 125: Drug therapy of H. Pylori induced peptic ulcer (PH 1.34)	PATH SGL 114: Hepato Biliary System- LFT (PA 25.6)
26/4/2025	SATURDAY	LECTURE 71 : Describe mechanism of action and types of Antiemetics (PH 1.34)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	L-73 M16.1- Paramyxo virus (Revision)	LUNCH	SGL-96, M17.3- UTI (Sem)	PATH SGL 115: Hepato Biliary System- LFT (PA 25.6)
28/4/2025	MONDAY	L11 examination, re-examination and court questions, recording of evidence & conduct of doctor in witness box FMI.5	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	Lecture 15: OG29.1 Describe and discuss the etiology; pathology; clinical features; differential diagnosis; investigations; principles of management, complications of fibroid uterus	LUNCH	SGL-97,98: M18.7- Pseudomonas and HAI and PPE Batch-A	SGL 126,127 : Describe indication and contraindications of Antiemetics(PH 1.34)(Batch B)
29/4/2025	TUESDAY	SDL 3: Discuss presumption of death and survivorship (FM 2.6)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH SGL 116: Hepatobiliary system(PA25.4)	LUNCH	SGL-99,100: M18.7- Pseudomonas and HAI and PPE Batch-B	SGL 126,127 : Describe indication and contraindications of Antiemetics(PH 1.34)(Batch A)
30/4/2025	WEDNESDAY	LECTURE 72: Describe mechanism of action and types of Antidiarrhoeals (PH 1.34)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	SGL-101 M18.9- Collection of Sample	LUNCH	PATH SGL 117,118: Hepato Biliary System- Fatty Liver & Hepatitis (PA 25.3) (Batch B)	SGL 128,129: Prepare Oral rehydration solution from ORS packet and explain its use (PH 2.2) (Batch A) (DOAP Sessions)
05-01-2025	THURSDAY	SGL-102 M18.16- National Health Programs in the prevention of common infectious disease and Biotics: Universal Safety Principles	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	SGL 130: Describe mechanism of action and types of laxatives (PH 1.34)	LUNCH	PATH SGL 117,118: Hepato Biliary System- Fatty Liver & Hepatitis (PA 25.3) (Batch A)	SGL 128,129: Prepare Oral rehydration solution from ORS packet and explain its use (PH 2.2) (Batch B) (DOAP Sessions)
05-02-2025	FRIDAY	PATH LECTURE 77: Hepatobiliary system(PA25.5,25.6)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH SGL 119: Bone and soft tissue(PA 33.1,33.2)	LUNCH	SGL 131: Describe mechanism of action and types of drugs used in Inflammatory bowel disease(PH 1.34)	PATH SDL 5: Osteomyelitis [PA 33.1]
05-03-2025	SATURDAY	LECTURE 73 : Describe Pathophysiology of Diabetes Mellitus and types of Insulin (PH 1.36)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	SGL-103 MI 8.6: Describe the basics of Infection control (Pandemic Module)	LUNCH	SGL-104, M18.1- Zoonosis and Brucella (SG)	PATH SGL 120: Osteomyelitis [PA 33.1]
05-05-2025	MONDAY	L13 SU 1.2 Describe the factors that affect the metabolic response to injury	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	LECTURE 14 19.1-Define and describe the concept of Essential Medicine List (EML) 19.2-Describe roles of essential medicine in primary healthcare	LUNCH	SGL-105, M18.10- Collection of samples and Medical Entomology Batch-A	SGL 132, 133: Management of Diabetic ketoacidosis (PH 1.36)(Batch B)
05-06-2025	TUESDAY	SDL 4: Cardiotoxic poison (FM 10.1)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH SGL 121: Bone & Soft tissue (PA 33.3)	LUNCH	SGL-106 M18.10- Collection of samples and Medical Entomology Batch-B	SGL 132,133: Management of Diabetic ketoacidosis (PH 1.36)(Batch A)
05-07-2025	WEDNESDAY	LECTURE 74: Describe Oral Hypoglycemic Agents (PH 1.36)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	SGL-107 MI 8.6: Describe the basics of Infection control(Pandemic Module)	LUNCH	PATH SGL 122,123: Hepato Biliary System- Obstructive & Non-obstructive jaundice [PA 25.6] (Batch B) (DOAP)	SGL 134,135 : Motivate patient with chronic disease to adhere to prescribed management by health care provider(PH 5.3)(Batch A)

05-08-2025	THURSDAY	SGL-108 MI 8.8: Describe the methods used and significance of assessing the microbial contamination of food, water and air (Pandemic Module)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	SGL 136: Describe management of Diabetes Mellitus II (PH 1.36)	LUNCH	PATH SGL 122,123: Hepato Biliary System- Obstructive & Non-obstructive jaundice [PA 25.6] (Batch A) (DOAP)		
05-09-2025	FRIDAY	HOLIDAY						
05-10-2025	SATURDAY	LECTURE 75 : New drugs for Diabetes Mellitus (PH 1.36)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	SGL-109 MI 8.9: Discuss the appropriate method of collection of samples in the performance of laboratory tests in the (Pandemic Module)	LUNCH	SGL-110, M18.4- Emerging and Re-emerging infections (Integration)	PATH SGL 124: Hepato Biliary System- Obstructive & Non-obstructive jaundice [PA 25.6] (Batch A) (DOAP)	
05-12-2025	MONDAY	INTERNAL ASSESSMENT OF CLINICAL SUBJECTS						
13/5/2025	TUESDAY							
14/5/2025	WEDNESDAY							
15/5/2025	THURSDAY							
16/5/2025	FRIDAY							
17/5/2025	SATURDAY							LECTURE 76 : Describe mechanism of action and types of Corticosteroids (PH 1.38)
19/5/2025	MONDAY	L14 SU 2.1 Describe Pathophysiology of shock, types of shock & principles of resuscitation including fluid replacement and monitoring	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	LECTURE 15 19.3-Describe counterfeit medicine and its prevention	LUNCH	SGL-113, MI 6.3: Identify the common etiologic agents of lower respiratory tract infections Batch-A (Pandemic Module)	SGL 137,138: Corticosteroids (PH 1.38)(Batch B)	
20/5/2025	TUESDAY	SDL 5: Describe toxic pollution of environment (FM 13.1)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH SGL 126: Endocrine System- Thyroid (PA 32.1-32.3)	LUNCH	SGL-114, MI 6.3: Identify the common etiologic agents of lower respiratory tract infections Batch-B (Pandemic Module)	SGL 137,138: Corticosteroids (PH 1.38)(Batch A)	
21/5/2025	WEDNESDAY	LECTURE 77 : Describe indication and contraindications of Corticosteroids (PH 1.38)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	SGL-115 M18.15 and MI 8.13: Choose and Interpret the results of the laboratory tests used in diagnosis of the infectious disease(Pandemic Module)	LUNCH	PATH SGL 127,128 : SEMINAR	SGL 139,140 : SEMINAR	
22/5/2025	THURSDAY	Viral Vaccines (SDL-10)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	SGL 141 : Describe mechanism of action and types of Estrogen (PH 1.37)	LUNCH	PATH SGL 127,128: SEMINAR	SGL 139,140 : SEMINAR	
23/5/2025	FRIDAY	PATH LECTURE 78: Endocrine System- Diabetes Mellitus (PA 32.4, 32.6)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH SGL 129: Endocrine System- Hyperparathyroidism, Adrenal Insufficiency (PA 32.5,32.7)	LUNCH	SGL 142: Describe mechanism of action and types of Progesterone (PH 1.37)	PATH SGL 130: Lab. Approach to Diabetes Mellitus [PA 32.4]	
24/5/2025	SATURDAY	LECTURE 78 : Describe drugs used for Contraception(PH 1.39)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	SGL-116 M13.1. Ascaris & Hookworm(Revision)	LUNCH	SGL-117, M18.5- HAI (Sem)	PATH SGL 131: Lab. Approach to Diabetes Mellitus [PA 32.4]	
26/5/2025	MONDAY	SGL 21 Sexual offences (FM 3.15,16,17)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	Lecture 16: OG31.1 Describe and discuss the etiology, classification, clinical features, diagnosis, investigations, principles of management and preventive aspects of prolapse of uterus	LUNCH	SGL-118, M13.1 - Proteus Batch-A	SGL 143,144: Describe mechanism of action and types of Androgens (PH 1.37)(Batch B)	
27-05-2025	TUESDAY	SDL 6: Describe medical ethics (FM 4.1)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH LECTURE 79: Endocrine System- Cushing Syndrome (PA 32.8,32.9)	LUNCH	SGL-119, M13.1 - Proteus	SGL 143,144: Describe mechanism of action and types of Androgens (PH 1.37)(Batch A)	
28/5/2025	WEDNESDAY	LECTURE 79 : Describe Uterine relaxants and Uterine Stimulants (PH 1.40)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	SGL-120 MI2.5- Leishmania (Kala Azar) (Revision)	LUNCH	PATH SGL 132,133: SEMINAR	SGL 145,146: Museum Study	
29/5/2025	THURSDAY	SGL-121 M13.1. Trichuris, E. Vermicularis & Strongyloides (Revision)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	SGL 147 : Describe Pathophysiology of Calcium Metabolism(PH 1.36)	LUNCH	PATH SGL 132,133: SEMINAR	SGL 145,146: Museum Study	

30/5/2025	FRIDAY	PATH LECTURE 80: EYE - Retinoblastoma (PA 36.1)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	SGL 134 PATH AETCOM MODULE 2.7 LECTURE	LUNCH	SGL 148: Describe drugs used in Osteoporosis(PH 1.36)	SGL 135 PATH AETCOM MODULE 2.7 LECTURE contd.	
31/5/2025	SATURDAY	LECTURE 80 : Describe Anterior Pituitary Hormones and drugs used.(PH 1.37)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	SGL-122 MI3.7- Hepatitis (Revision)	LUNCH	SGL-123, MIR-5- PUO (Integrated)	PATH SGL 136 : CSF- findings, LP needle & Procedure * Indications[PA35.3]	
06-02-2025	MONDAY	L15 SU 2.2 Describe the clinical features of shock and its appropriate treatment	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	LECTURE 16 15.3-Describe National Mental Health Program	LUNCH	SGL-124, MI3.1 - Klebsella Batch-A SGL 149,150: Management of Thyrotoxicosis(PH 1.36)(Batch B)		
06-03-2025	TUESDAY	Medicine Lecture 34 (IM 25.1) : Describe and discuss the response and influence of host immune status,risk factors of Zoonotic diseases	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	SGL 137 PATH AETCOM MODULE 2.7 LECTURE : contd.	LUNCH	SGL-125, MI3.1 - Klebsella Batch-B SGL 149,150: Management of Thyrotoxicosis(PH 1.36)(Batch A)		
06-04-2025	WEDNESDAY	SGL 151 : Describe Antithyroid drugs (PH 1.36)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	SGL-126, MI4.1- Cl. Tetani and Cl. Botulinum(Revision)	LUNCH	SGL 138 PATH AETCOM MODULE 2.7 LECTURE contd. SGL 151,152 : Discuss rational use of antimicrobials including antibiotic stewardship program (PH 1.43)(Batch A)		
06-05-2025	THURSDAY	SGL-127 MI4.1- Cl. Perfringens (Revision)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	SGL 153 : Describe mechanism of action and types of Anti-cancer drugs (PH 1.49)	LUNCH	SGL 138 PATH AETCOM MODULE 2.7 LECTURE contd. SGL 151,152 : Discuss rational use of antimicrobials including antibiotic stewardship program (PH 1.43)(Batch B)		
06-06-2025	FRIDAY	PATH SDL 7: General Pathology Revision	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH SDL 8: Blood Vessels, Heart, Lung, Head & Neck, GIT, Liver & GB, Pancreas..	LUNCH	SGL 154 : Describe indication and contraindication of Anti-cancer drugs (PH 1.49)	PATH SGL 139 : CSF- findings, LP needle & Procedure * Indications[PA35.3]	
06-07-2025	SATURDAY	HOLIDAY						
06-09-2025	MONDAY	L12 Describe the Laws in relations to poisons including NDPS Act, Medico-legal aspects of poisons. Poisoning including preservation and dispatch of Viscera for chemical analysis . (FM 8.4/8.5)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	Lecture 17: OG30.1 Describe and discuss the etiopathogenesis; clinical features; differential diagnosis; investigations; management, complications of PCOS	LUNCH	SGL-128, Serological Reaction-2 Batch-A SGL 155,156 : Describe basic aspects of geriatric and pediatric pharmacology (PH 1.56)(Batch B)		
06-10-2025	TUESDAY	SDL 7: Code of medical ethics (FM 4.2)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH SDL 9: Kidney, Lower Urinary System, MGS, FGS, Breast, Endocrine, Skin, Bone & Soft tissue, PNS, CNS, Eye.	LUNCH	SGL-129, Serological Reaction-2 Batch-B SGL 155,156 : Describe basic aspects of geriatric and pediatric pharmacology (PH 1.56)		
06-11-2025	WEDNESDAY	SDL 15 : Describe and discuss antiseptics and disinfectants (PH 1.62)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	SGL-130 MI1.7-Immunity (Revision)	LUNCH	PATH SGL 140,141: CNS Meningitis (PA 35.3) SGL 157,158: Vaccines and their uses (PH 1.54)		
06-12-2025	THURSDAY	SGL-131 MIR-2- Candida(Revision)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	SGL 159: Drugs for ocular disorder (PH 1.58)	LUNCH	PATH SGL 143,144: tubercular Meningitis(35.3) SGL 157,158 : Vaccines and their uses (PH 1.54)		
13/6/2025	FRIDAY	PATH SDL 10: Hematology, Blood Bank, AETCOM Revision	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH SGL 145: Neoplasia, carcinogenesis revision	LUNCH	SGL 160: Library assignments	PATH SGL 146: Clinical Pathology-Urine Instruments & strips(PA 23.1)	
14/6/2025	SATURDAY	SGL 161: Management of common poisonings(PH 1.52)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	SGL-132 MI5.2-Polio virus(REVISION)	LUNCH	SGL-133, MI3. 1- Isospora, Cryptospora (Sem)	PATH SGL 147: Clinical Pathology-Urine Instruments & strips(PA 23.1)	
16/6/2025	MONDAY	SGL 22 FM14.17 Identify and draw medico-legal inference from common poisons, e.g. Castor, Abrus seeds, marking nut, Capsicum, and Calotropis. Batch-B	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	Lecture 18: OG30.1 Describe and discuss the etiopathogenesis; clinical features; differential diagnosis; investigations; management, complications of PCOS	LUNCH	SGL-134, MI6.3- C. Diphtheria and Gram staining Batch-A (REVISION) SGL 162,163: Dietary supplements (PH 1.60)(Batch B)		
17/6/2025	TUESDAY	SDL 8: Mechanical injuries (FM 3.3)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH SGL 148: General Pathology Revision	LUNCH	SGL-135, MI6.3- C. Diphtheria and Gram staining Batch-B (REVISION) SGL 162,163: Dietary supplements (PH 1.60)(Batch A)		
18/6/2025	WEDNESDAY	SGL 164: Management of common poisonings(PH 1.52)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	SGL-136 MI2.4-Dengue and Chikungunya (REVISION)	LUNCH	PATH SGL 149,150: Haematology Revision SGL 165, 166 :Drugs used for skin disorders (PH 1.57)(Batch A)		
19/6/2025	THURSDAY	SGL-137 MI 1.1-General Virology(REVISION)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	SGL 167 : Describe process and mechanism of drug deaddiction PH 1.23)	LUNCH	PATH SGL 1151,152: Gross Practical Revision SGL 165,166 :Drugs used for skin disorders (PH 1.57)(Batch B)		
20/6/2025	FRIDAY	PATH SGL 153: General Pathology Revision	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH SGL 154: Systemic Pathology Revision	LUNCH	SGL 168 : Describe drug of Abuse (PH1.22)	PATH SGL 155: Systemic Pathology Revision	

21/6/2025	SATURDAY	SGL 169 : Describe process and mechanism of drug deaddiction(PH 1.23)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	SGL-138, M17.3- UTI (Revision)	LUNCH	SGL-139, M18.4- Mis bacteria (REVISION)	PATH SGL 156: Systemic Pathology Revision		
23/6/2025	MONDAY	SUMMER VACATION							
24/6/2025	TUESDAY								
25/6/2025	WEDNESDAY								
26/6/2025	THURSDAY								
27/6/2025	FRIDAY								
28/6/2025	SATURDAY								
30/6/2025	MONDAY								
07-01-2025	TUESDAY	PATH SGL 157 breast ca gross	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	SDL 16: Geriatric Pharmacology (PH 1.56)	LUNCH	PATH SGL 158,159 Urinary findings microscopy			
07-02-2025	WEDNESDAY	SDL 17: Nutraceuticals (PH 1.61)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	PATH SGL 160uterus gross	LUNCH	PATH SGL 161,162 Urinary findings physical examination			
07-03-2025	THURSDAY	SDL 18: Heavy metal poisoning (PH 1.53)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	SGL 170 : Describe food adulterants (PH 1.51)	LUNCH	PATH SGL 163,164 Urinary findings chemical examination			
07-04-2025	FRIDAY	SGL 171: Describe insect repellents(PH 1.51)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	SGL 172: Describe immunomodulators (PH 1.50)	LUNCH	PATH SGL 165,166 complete blood counts			
07-05-2025	SATURDAY	SGL 173 : Describe management of organ transplant rejection (PH 1.50)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE - I	SGL 174 : Describe overview of drug development (PH 1.64)	LUNCH	PATH SGL 167,168: peripheral smear examination			
07-07-2025	MONDAY	PRE UNIVERSITY EXAMINATION							
07-08-2025	TUESDAY								
07-09-2025	WEDNESDAY								
07-10-2025	THURSDAY								
07-11-2025	FRIDAY								
07-12-2025	SATURDAY								
14/7/2025	MONDAY								
15/7/2025	TUESDAY								
16/7/2025	WEDNESDAY								
17/7/2025	THURSDAY								
18/7/2025	FRIDAY								
19/7/2025	SATURDAY								
21/7/2025	MONDAY								
22/7/2025	TUESDAY								
23/7/2025	WEDNESDAY								
24/7/2025	THURSDAY								
25/7/2025	FRIDAY								
26/7/2025	SATURDAY								
28/7/2025	MONDAY								
29/7/2025	TUESDAY								
30/7/2025	WEDNESDAY								
31/7/2025	THURSDAY								
08-01-2025	FRIDAY	UNIVERSITY EXAMINATION							
08-02-2025	SATURDAY								
08-04-2025	MONDAY								
08-05-2025	TUESDAY								
08-06-2025	WEDNESDAY								
08-07-2025	THURSDAY								
08-08-2025	FRIDAY								
08-09-2025	SATURDAY								
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13/8/2025	WEDNESDAY								
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15/8/2025	FRIDAY								
16/8/2025	SATURDAY								
18/8/2025	MONDAY								
19/8/2025	TUESDAY								
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