General Medicine			General Surgery		Microbiology		Pharmacology
	OBG	Forensic Medicine		Community Medicine		AETCOM	Pathology

Time Table of MBBS phase II (250 Students - 2025 - 26 Batch) with effect from 01.10.2026 to 30.09.2027

Day	Date	8.00 a.m. to 9.00 a.m.	9.00 a.m. to 10.00 a.m.	10.00 a.m. to 1.00 p.m.	2.00 p.m. to 4.00 p.m. (Practicals)		
Thursday	01-10-2026	MI1.1 History and Introduction to infectious diseases (Lecture-1)	MI1.2 Morphology of bacteria (Lecture-2)	**Clinical Postings**	2.00 p.m. to 3.00 p.m. SGD PA1.1 Describe the role of a pathologist in diagnosis and management of disease. PA1.2 Enumerate common definitions and terms used in pathology. Describe the history and evolution of pathology (LGT-1)	3.00 p.m. to 4.00 p.m. MI1.2 Physiology of Bacteria (SGT - 1)	
Friday	02-10-2026	Gandhi Jayanthi					
Saturday	03-10-2026	8.00 a.m. to 10.30 a.m. AETCOM - 2.1 Microbiology	10.30 a.m. to 11.30 a.m PA 1.3 Describe proliferation and cell cycle and concept of regenerative medicine along with the role of stem cells(LGT-2)	11.30 a.m. to 1.30 p.m. CM 5.14 Demonstrate an awareness of their own personal health and nutrition CM 5.15 Demonstrate knowledge of the role of nutrition in health promotion and disease prevention (SDL- 1, 2)			
Sunday	04-10-2026	Sunday					
Monday	05-10-2026	GM 29.2 - GM 29.26: The role of the physician in the community (L-1)	PA 2.1 Describe the causes ,mechanisms,types and effects of cell injury and their clinical significance (LGT-3)	**Clinical Postings**	Introduction to the department. Visit to central lab, blood bank, collection centre, museum and research lab, (DOAP 1, Batch 1)	Introduction & PH1.4 Oral & Topical dosage form (DOAP-1) P1	Introduction to the department. Visit to central lab, collection centre, museum and research lab, (DOAP - 1,2)
Tuesday	06-10-2026	General Surgery :SU1.1 Describe Basic concepts of homeo stasis, enumerate the metabolic changes in injury and their mediators. SU1.2 Describe the factors that affect themetabolic responseto injury. 9(LGT1) VI Physiology, Biochemistry	MI1.1 & MI 1.2 Normal flora of human body & Bacterial Taxonomy (Lecture- 3)		Introduction & PH1.4 Oral & Topical dosage form (DOAP-1) P1	Introduction to the department. Visit to central lab, collection centre, museum and research lab, (DOAP 1,2)	Introduction to the department. Visit to central lab, blood bank, collection centre, museum and research lab, (DOAP 1, Batch 2)
Wednesday	07-10-2026	PH 1.1 Introduction to Pharmacology & Drugs Nomenclature (L-1,2)	OBG - Describe and discuss the development and anatomy of the female reproductive tract, relationship to other pelvic organs, applied anatomy as related to Obstetrics and Gynaecology (Part 1)(OG2.1)(VI Anatomy)(L1)		Introduction to the department. Visit to central lab, collection centre, museum and research lab, (DOAP 1,2)	Introduction to the department. Visit to central lab, blood bank, collection centre, museum and research lab, (DOAP 1, Batch 3)	Introduction & PH1.4 Oral & Topical dosage form (DOAP-1) P1
Thursday	08-10-2026	MI 1.5 Specimen collection & Trasport (Lecture-4)	PH 1.2 EBM, Rational use of drugs, Sources of drugs (L-3)		2.00 p.m. to 3.00 p.m. SGD PA 2.2 Describe the etiology of cell injury. Distinguish between reversible -irreversible, injury: mechanisms, morphology of cell injury (LGT-4)	3.00 p.m. to 4.00 p.m. MI1.4 Methods of lab diagnosis of infectious diseases-Bacteriology (SGT-2)	
Friday	09-10-2026	PA 2.3 Describe morphological changes in intracellular accumulation of fats,proteins,carbohydrates,pigments (SGT-1)	PH 1.4 ROA- 1 (L-4)		**PH 1.5 ROA-II Novel drug delivery system (SGD-1)**	FM.1.1.Define Forensic medicine, Clinical Forensic Medicine, Forensic Pathology, State Medicine, Legal Medicine and Medical Jurisprudence (LGT-1)	
Saturday	10-10-2026	Second Saturday					
Sunday	11-10-2026	Sunday					

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Day	Date	8.00 a.m. to 9.00 a.m.	9.00 a.m. to 10.00 a.m.	10.00 a.m. to 1.00 p.m.	2.00 p.m. to 4.00 p.m. (Practicals)		
Monday	12-10-2026	PH 7.1 Novel drug delivery in DM (SDL-1) Museum based	PA 2.4 Describe and explain cell death-types, mechanisms,necrosis,apaptosis, autolysis (LGT-5)	Clinical Postings	PA 2.8 Identify and describe various forms of cell injuries with their manifestations and consequences in gross and microscopic specimens (DOAP 2, Batch 1)	**PH 2.1 Parenteral routes - I (DOAP-2) P2**	MI 1.4 Microscopy + MI 1.6 Specimen collection & Transport (DOAP 3,4) Skill certification -
Tuesday	13-10-2026	PA 2.5 Describe types and pathology of calcifications and gangrene. PA 2.6 Describe cellular adaptations: atrophy, hypertrophy, hyperplasia, metaplasia, dysplasia and carcinoma in situ (SGT 2)	MI 1.4 Culture media & MI 1.4 Culture method (Lecture - 5)		**PH 2.1 Parenteral routes - I (DOAP-2) P2**	MI 1.4 Microscopy + MI 1.6 Specimen collection & Transport (DOAP 3,4) Skill certification -	PA 2.8 Identify and describe various forms of cell injuries with their manifestations and consequences in gross and microscopic specimens (DOAP 2, Batch 2)
Wednesday	14-10-2026	PH 1.4 Drug Absorption, Factors affecting Drugs absorption & BA (L-5)	I 1.4 Identification of Bacteria (Lecure - 6)		MI 1.4 Microscopy + MI 1.6 Specimen collection & Transport (DOAP 3,4) Skill certification -	PA 2.8 Identify and describe various forms of cell injuries with their manifestations and consequences in gross and microscopic specimens (DOAP 2, Batch 3)	**PH 2.1 Parenteral routes - I (DOAP-2) P2**
Thursday	15-10-2026	MI 1.2 & 1.4 General virology (Lecture - 7)	PH 1.4 Drug Distribution, PPB, BBB (L-6)		2.00 p.m. to 3.00 p.m.		3.00 p.m. to 4.00 p.m.
					SGD		
					PA 2.7 Describe the mechanisms of cellular aging and apoptosis.		MI 1.2 & 1.4 General Mycology (SGT-3)
Friday	16-10-2026	PA 3.1 Define and describe the general features of acute and chronic inflammation including stimuli, vascular and cellular events (LGT 7)	PH 1.6 Metabolism of drugs (L-7)		**PH 2.3 Emergency use of various sympathetic parasympathetic drugs (SGD-2)**		FM1.2Describe history of Forensic Medicine (SDL-1)
Saturday	17-10-2026	8.00 a.m. to 10.30 a.m.	10.30 a.m. to 11.30 a.m	11.30 a.m. to 1.30 p.m.			
		AETCOM - 2.1 Microbiology	PA 3.2 Enumerate and describe the mediators of acute inflammation (LGT 8)	CM 5.16 Demonstrate knowledge of the role of nutrition in health promotion and disease prevention CM 5.18 Ability to counsel mothers on complementary feeding using National guidelines while being sensitive of cultural and socioeconomic influences CM 5.22 Counsel mother on breast feeding and complementary feeding (LGT-1.2)			
Sunday	18-10-2026	Sunday					
Monday	19-10-2026	GM 29.2 - GM 29.26: The role of the physician in the community (L-2)	PA 3.3 Define and describe chronic inflammation including causes, types non-specific and granulomatous and enumerate examples of each. (LGT 9)	Clinical Postings	PA 3.4 Identify and describe acute and chronic inflammation in gross and microscopic specimens (DOAP 3, Batch 1)	**PH 2.1 Parenteral routes - II (DOAP-3) P3**	MI 1.4 Microscopy tutorials SGT- 4,5
Tuesday	20-10-2026	Mahanavami / Ayudha Pooja					
Wednesday	21-10-2026	Vijayadashmi					
Thursday	22-10-2026	MI 1.2,1.4 General parasitology- (Lecture-8)	PH 1.6 Excretion of drugs & kinetics of Elimination (L-8)		2.00 p.m. to 3.00 p.m.		3.00 p.m. to 4.00 p.m.
					SGD		
					PA 4.1 Define and describe the process of repair and regeneration including wound healing and its types (LGT 10)		MI 1.4 Antimicrobial susceptibility (SGT-6)

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Day	Date	8.00 a.m. to 9.00 a.m.	9.00 a.m. to 10.00 a.m.	10.00 a.m. to 1.00 p.m.	2.00 p.m. to 4.00 p.m. (Practicals)		
Friday	23-10-2026	PA 6.1 Define and classify neoplasia. Describe the characteristics of neoplasia including gross, microscopy, Biological, behavior and spread. Differentiate between benign from malignant neoplasms (LGT 11)	PH 1.5 MOA of drugs - I (L-9)	**Clinical Postings**	**Plasma Expander & Rx of Shock (SGD-3)**		FM1.3 Describe legal competencies including Bharatiya Nagarika Suraksha Sanhita (BNSS), Bharatiya Nyay Sanhita (BNS) Bharatiya Sakshya Adhiniyam (BSA), Protection of Children from Sexual Offences Act (POCSO) Civil and Criminal Cases, Inquest (Police Inquest and Magistrate's Inquest), Cognizable and Non-cognizable offences (SGT-1)
		8.00 a.m. to 10.30 a.m.	10.30 a.m. to 11.30 a.m	11.30 a.m. to 1.30 p.m.			
Saturday	24-10-2026	AETCOM - 2.1 Microbiology	PA 6.2 Describe the molecular basis of cancer, role of genetic and epigenetic alterations with special emphasis on common cancers like breast/ colon (LGT 12)	CM 5.19 Assess the nutritional content of processed foods learning to understand labels, and empower patients to make informed nutritional decisions. (LGT-3,4)			
Sunday	25-10-2026	Sunday					
Monday	26-10-2026	PH 1.35 Colony stimulating factor (SDL-2) Library based	PA 6.3 Define and classify the carcinogens and describe the process of different types of carcinogenesis (LGT 13)	**Clinical Postings**	REVISION(DOAP, Batch1)	**PH 10.9 Dosage cal in Elderly, renal disease (P4) (DOAP -4)**	MI 1.4 Culture media and methods(spotters) - DOAP-5,6
Tuesday	27-10-2026	General Surgery :SU 1.3 Describe basic concepts of perioperative care.(LGT2)	MI 1.3 Basic principles of Molecular biology and Molecular diagnostic techniques (Lecture - 9)		**PH 10.9 Dosage cal in Elderly, renal disease (P4) (DOAP -4)**	MI 1.4 Culture media and methods(spotters) - DOAP-5,6	PA 3.4 Identify and describe acute and chronic inflammation in gross and microscopic specimens (DOAP 3, Batch 2)
Wednesday	28-10-2026	PH 1.5 MOA -II (L-10)	OBG - Describe and discuss the development and anatomy of the female reproductive tract, relationship to other pelvic organs, applied anatomy as related to Obstetrics and Gynaecology (Part 2)(OG2.1)(VI Anatomy)(L2)		MI 1.4 Culture media and methods(spotters) - DOAP-5,6	PA 3.4 Identify and describe acute and chronic inflammation in gross and microscopic specimens (DOAP 3, Batch 3)	**PH 10.9 Dosage cal in Elderly, renal disease (P4) (DOAP -4)**
					2.00 p.m. to 3.00 p.m.		3.00 p.m. to 4.00 p.m.
Thursday	29-10-2026	MI 1.3 Bacterial genetics part-1(Lecture-10)	PH 1.8 FMDE-I (L-11)		SGD		
					PA 6.4 Describe the effects of tumor on the host including para		MI 1.3 Bacterial genetics part-2 (SGT-7
Friday	30-10-2026	PA 6.5 Describe laboratory diagnosis of cancer including molecular profiles of tumors, tumors markers and future of cancer diagnostics (LGT 14)	PH 1.8 FMDE-II (L-12)		**PH 1.16 Histaminics & Antihistaminics (SGD-4)**		FM1.4 Describe 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 (SDL-2)
		8.00 a.m. to 10.30 a.m.	10.30 a.m. to 11.30 a.m	11.30 a.m. to 1.30 p.m.			**x**
Saturday	31-10-2026	AETCOM - Module 2.2 Pharmacology	PA 6.6 Describe immunology and the immune response to cancer with its clinical significance – Immunotherapy. (SDL 1)	CM 5.20 Counsel for diet modification for a diabetic/ hypertensive/obese individual(LGT-5,6)			
Sunday	01-11-2026	Sunday					

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Day	Date	8.00 a.m. to 9.00 a.m.	9.00 a.m. to 10.00 a.m.	10.00 a.m. to 1.00 p.m.	2.00 p.m. to 4.00 p.m. (Practicals)		
Monday	02-11-2026	GM 29.2 - GM 29.26: The role of the physician in the community (L-3)	PA 5.1 Define and describe edema, its types, pathogenesis and clinical correlations (LGT 15)	Clinical Postings	PA 5.6 Identify and describe the gross and microscopic features of infarction in a pathologic specimen (DOAP 4, Batch 1)	**PH 2.4 Dosage Cal & spotters (DOAP-5) (P-5)**	MI 1.13 Sterilization & Disinfection & CSSD Visit (DOAP -7,8)
Tuesday	03-11-2026	PA 5.4 Define and describe normal haemostasis and the etiopathogenesis and consequences of thrombosis (LGT 16)	MI1.11 Epidemiology and pathogenesis of Infectious diseases (VI with CM) (Lecture-11		**PH 2.4 Dosage Cal & spotters (DOAP-5) (P-5)**	MI 1.13 Sterilization & Disinfection & CSSD Visit (DOAP -7,8)	PA 5.6 Identify and describe the gross and microscopic features of infarction in a pathologic specimen (DOAP 4, Batch 2)
Wednesday	04-11-2026	PH 1.9 TDM (L-13)	MI. 1.12 Sterilization (VI WITH SU) (Lecture 12)		MI 1.13 Sterilization & Disinfection & CSSD Visit (DOAP -7,8)	PA 5.6 Identify and describe the gross and microscopic features of infarction in a pathologic specimen (DOAP 4, Batch 3)	**PH 2.4 Dosage Cal & spotters (DOAP-5) (P-5)**
Thursday	05-11-2026	MI 1.12 Disifection (Lecture - 13)	PH 1.10 Geriatric & Pediatric Pharmacology (L-14)		2.00 p.m. to 3.00 p.m.		3.00 p.m. to 4.00 p.m.
					SGD		
					PA 5.2 Define and describe hyperemia, congestion, hemorrhage (SGT 4)		MI 1.2 Antimicrobial agents & resistance(SGT-8)
Friday	06-11-2026	PA 5.5 Define and describe Ischemia/infarction, embolism its types, etiology, morphologic changes and clinical effects.(LGT 17)	PH 1.11 ADR (L-15)		**PH 2.8 Drugs acting on 5HT & Rx of Migraine (SGD-5)**		FM1.5 Describe Court competencies including 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 (LGT-2)
		8.00 a.m. to 10.30 a.m.	10.30 a.m. to 11.30 a.m	11.30 a.m. to 1.30 p.m.			
Saturday	07-11-2026	AETCOM - Module 2.3 Pharmacology	PA 5.3 Define and describe shock, its pathogenesis and its stage (LGT 18)	CM 3.1 Describe the health hazards of air, water, noise, radiation and pollution (LGT-7,8)			
Sunday	08-11-2026	Sunday					
Monday	09-11-2026	PH 1.30 Pharmacotherapy of Cardiac arrhythmia (SDL-3) (Seminar)	PA 8.1 Describe the principles and mechanisms involved in immunity (SGT 5)	Clinical Postings	PA 9.2 Identify and describe various forms of amyloidosis with their manifestations and consequences in gross and microscopic specimens. (DOAP 5, Batch 1)	**PH 1.4 Special drug delivery systems (P-6)**	MI 1.10 Staining: Gram stain (DOAP 9,10) - Skill certification
Tuesday	10-11-2026	General Surgery: SU 2.1 Describe Pathophysiology of shock, types of shock & principles of resuscitation including fluid replacement and monitoring(LGT-3) VI Pathology, Physiology	MI 2.1 Introduction to Immunology + Immunity (Lecture-14)		**PH 1.4 Special drug delivery systems (P-6)**	MI 1.10 Staining: Gram stain (DOAP 9,10) - Skill certification	PA 9.2 Identify and describe various forms of amyloidosis with their manifestations and consequences in gross and microscopic specimens. (DOAP 5, Batch 2)
Wednesday	11-11-2026	PH 1.12 Pharmacovigilance & ADR Reporting (L-16)	OBG - Describe the physiology of ovulation, menstruation, fertilization, implantation and gametogenesis (Part 1)(OG3.1)(VI Physiology)(L3)		MI 1.10 Staining: Gram stain (DOAP 9,10) - Skill certification	PA 9.2 Identify and describe various forms of amyloidosis with their manifestations and consequences in gross and microscopic specimens. (DOAP 5, Batch 3)	**PH 1.4 Special drug delivery systems (P-6)**
Thursday	12-11-2026	MI 2.2 Antigen (Lecture - 15)	Clinical Trial & GCP (L-17)		2.00 p.m. to 3.00 p.m.		3.00 p.m. to 4.00 p.m.
					SGD		
					PA 8.2 Describe the mechanism of hypersensitivity reaction (SGT		MI 2.2 Antibody (SGD- 6) SGT-9

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Friday	13-11-2026	PA 8.3 Describe the HLA system and the immune principles involved in transplant and mechanism of transplant rejection (LGT 19)	PH 2.1 Intro to ANS & adrenergic Transmission (L-18)		PH 10.9 PG analogues & PH 2.7 Treatment of Glaucoma(SGD-6)		FM1.6. Describe Offenses in Court including Perjury; Court strictures vis-avis Medical Officer (SDL-3)
Saturday	14-11-2026	Second Saturday					
Sunday	15-11-2026	Sunday					
Monday	16-11-2026	GM4.1 Describe and discuss the febrile response and the influence of host Immune status, risk factors, comorbidities on the febrile response (L-4)	PA 8.4 Define autoimmunity. Enumerate autoimmune disorder and describe the pathogenesis of common autoimmune diseases (LGT 20)	Clinical Postings	PA 6.7 (1) Identify and describe the gross and microscopic features of Benign and malignant neoplasm in a pathologic specimen (DOAP 6, Batch 1)	PH 10.2 DPL (P7)	MI 2.5 Serological test(DOAP 11,12)
Tuesday	17-11-2026	PA 8.5 Define and describe the pathogenesis of systemic Lupus Erythematosus (LGT 21)	MI 2.2 Complement system(Lecture 16)		PH 10.2 DPL (P7)	MI 2.5 Serological test(DOAP 11,12)	PA 6.7 (2) Identify and describe the gross and microscopic features of Benign and malignant neoplasm in a pathologic specimen (DOAP 6, Batch 2)
Wednesday	18-11-2026	PH 2.1 Adrenergic drugs (L-19)	MI 2.5 Antigen antibody reactions part - 1(Lecture-17		MI 2.5 Serological test(DOAP 11,12)	PA 6.7 (2) Identify and describe the gross and microscopic features of Benign and malignant neoplasm in a pathologic specimen (DOAP 6, Batch 3)	PH 10.2 DPL (P7)
Thursday	19-11-2026	MI 2.2 Structure and functions of Immune system (Lecture - 18)	PH 2.1 Beta Blockers (L-20)		2.00 p.m. to 3.00 p.m.		3.00 p.m. to 4.00 p.m.
					SGD		
					PA 8.6 Define and describe the pathogenesis and pathology of HIV		UNIT TEST - 1 + Tutorials 1
Friday	20-11-2026	PA 9.1 Describe the pathogenesis and pathology of amyloidosis (SGT 7)	PH 2.2 Cholinergic drugs (L-21)		PH 2.3 Alpha Blockers (SGD-7)		FM1.7. Describe Dying Declaration & Dying Deposition (LGT-3)
		8.00 a.m. to 10.30 a.m.	10.30 a.m. to 11.30 a.m	11.30 a.m. to 1.30 p.m.			
Saturday	21-11-2026	AETCOM- Module 2.4 Pathology	PA 13.1 Describe hematopoiesis and extra medullary hematopoiesis and the role of anticoagulants in hematology (SGT 8)	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 (LGT-9.10)			
Sunday	22-11-2026	Sunday					
Monday	23-11-2026	Management of parkinsonism :Pharm , GM Phy)(LINKER SESSIONS) - 1	PA 13.2 Define and classify anemia Enumerate and describe the investigation of anemia. (LGT 23)	Clinical Postings	PA 6.7 (2) Identify and describe the gross and microscopic features of Benign and malignant neoplasm in a pathologic specimen (DOAP 7, Batch 1)	PH 10.4 Comm with pt on proper use of precribed drugs & storage of medicine (P8)	MI 1.10 Staining: Gram stain (DOAP 13,14) - Skill certification
Tuesday	24-11-2026	General Surgery: SU 2.2 Describe the clinical features of shock and its appropriate treatment.(LGT4)	MI 2.3 Immune response(Lecture 19		Benign and malignant neoplasm in a pathologic specimen (DOAP 6, Batch 3)	MI 1.10 Staining: Gram stain (DOAP 13,14) - Skill certification	PA 6.7 (2) Identify and describe the gross and microscopic features of Benign and malignant neoplasm in a pathologic specimen (DOAP 7, Batch 2)
Wednesday	25-11-2026	PH 2.2 AntiCholinergic drugs (L-22)	OBG - Describe the physiology of ovulation, menstruation, fertilization, implantation and gametogenesis (Part 2)(OG3.1)(VI Physiology)(L4)		MI 1.10 Staining: Gram stain (DOAP 13,14) - Skill certification	PA 6.7 (2) Identify and describe the gross and microscopic features of Benign and malignant neoplasm in a pathologic specimen (DOAP 7, Batch 3)	PH 10.4 Comm with pt on proper use of precribed drugs & storage of medicine (P8)
Thursday	26-11-2026	MI 2.4 Immune response in bacterial , mycobacterial viral fungal and	PH 2.4 SKMR (L-23) (DEPT OF PHYSIOLOGY) VI		2.00 p.m. to 3.00 p.m.		3.00 p.m. to 4.00 p.m.
					SGD		

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		parasitic infection (Lecture 20)	PHYSIOLOGY VI		PA 14.1 Describe iron metabolism and Describe the etiology,		MI 2.6 Immunoprophylaxis (SGT-10)
Friday	27-11-2026	Kanakadasa Jayanti					
		8.00 a.m. to 10.30 a.m.	10.30 a.m. to 11.30 a.m	11.30 a.m. to 1.30 p.m.			
Saturday	28-11-2026	AETCOM- Module 2.4 Pathology	PA 15.1 Describe the metabolism of Vitamin B12 and the etiology and pathogenesis of B12 deficiency and describe laboratory investigations of macrocytic anemia (LGT 25)	CM 3.3 Describe the aetiology and basis of water borne diseases /jaundice /hepatitis /diarrheal disease (LGT-11,12)			
Sunday	29-11-2026	Sunday					
Monday	30-11-2026	GM 4.2 to GM 4.9 (Fever and febrile syndromes) (L-5)	PA 15.2 Enumerate the differences and describe the etiology, laboratory features of megaloblastic anemia and distinguishing features of megaloblastic and non-megaloblastic macrocytic anemia (SGT 9)	Clinical Postings	PA 13.3 Describe collection of specimens and identify coagulants and anticoagulant bulbs, instruments. PA 13.4 Perform common haematological tests –Hb, RBC count, WBC count and DLC (DOAP 8, Batch 1) SKILL 1 (1)DEMO	**PH 10.15 Counselling pt with serious diseases with empathy (P9)**	MI 1.10 Staining: ZN stain (DOAP 15,16) Skill certification
Tuesday	01-12-2026	PA 16.1 Define and classify hemolytic anemiaanddescribethepathogenesisand clinical features and hematologic indices of hemolytic anemia . PA16.2 Describethepathogenesis,features,hematologicindicesandperipheral blood picture of sickle cell anemia and thalassemia (LGT 26)	MI 2.7 Hypersensitivity (Lecture 21)		**PH 10.15 Counselling pt with serious diseases with empathy (P9)**	MI 1.10 Staining: ZN stain (DOAP 15,16) Skill certification	PA 13.3 Describe collection of specimens and identify coagulants and anticoagulant bulbs, instruments. PA 13.4 Perform common haematological tests –Hb, RBC count, WBC count and DLC (DOAP 8, Batch 2) SKILL 1 (1)DEMO
Wednesday	02-12-2026	PH 2.5 Local anesthetics (L-24) (DEPT OF ANESTHESIA) VI	MI 2.7 Autoimmunity + Immuno deficiency disorders (Lecture 22)		MI 1.10 Staining: ZN stain (DOAP 15,16) Skill certification	PA 13.3 Describe collection of specimens and identify coagulants and anticoagulant bulbs, instruments. PA 13.4 Perform common haematological tests –Hb, RBC count, WBC count and DLC (DOAP 8, Batch 3) SKILL 1 (1)DEMO	**PH 10.15 Counselling pt with serious diseases with empathy (P9)**
Thursday	03-12-2026	MI 2.8 Transplant Immunology (Lecture - 23)	PH 2.7 NSAIDs -I (L-25) (DEPT OF MEDICINE) VI		2.00 p.m. to 3.00 p.m.		3.00 p.m. to 4.00 p.m.
					SGD		
					PA 16.3 Describe the etiology, pathogenesis, hematologic indices		SDL - 1 MI 2.8 Cancer Immunity
Friday	04-12-2026	PA 17.1 Describe the etiology, pathogenesis and findings in aplastic Anemia and Enumerate the indications and describe the findings in bone marrow aspiration and biopsy (SGT 11)	PH 2.7 NSAIDs -II (L-26) (DEPT OF MEDICINE) VI		**PH 3.6 Antianxiety drugs (SGD-8)**		FM1.8. Describe the latest decisions/notifications/resolutions/ circulars/standing orders related to medico-legal practice issued by Courts/Government authorities etc. (SGT-2)
		8.00 a.m. to 10.30 a.m.	10.30 a.m. to 11.30 a.m	11.30 a.m. to 1.30 p.m.			
Saturday	05-12-2026	AETCOM-Module 2.4 Pathology	PA 18.1 Enumerate and describe the causes of leucocytosis, leucopenia, lymphocytosis and leukemoid reactions (SGT 12)	CM 3.4 Describe the concept of solid waste, human excreta and sewage disposal(LGT-13,14)			
Sunday	06-12-2026	Sunday					

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Day	Date	8.00 a.m. to 9.00 a.m.	9.00 a.m. to 10.00 a.m.	10.00 a.m. to 1.00 p.m.	2.00 p.m. to 4.00 p.m. (Practicals)		
Monday	*07-12-2026*	*PCT - 1*	*PA 18.2 Describe the etiology, genetics, pathogenesis classification, features, hematologic features of acute and chronic leukemia (LGT 27)*		*PA 13.4 Perform common haematological tests –Hb, RBC count, WBC count and DLC (DOAP 9, Batch 1) SKILL 1(2)*	***PH 10.8 Prepare Essntial Medicine List (P10)***	*MI 3.7 Lab diagnosis of suspected carrier of Enteric fever (PBL-1,2)*
Tuesday	*08-12-2026*	*General Surgery:SU 3.1 Describe the Indications and appropriate use of blood and blood products and complications of blood transfusion(LGT5) VI Pathology*	*MI 3.6 bllodstream infections - Enteric fever (Lecture-24)*		***PH 10.8 Prepare Essntial Medicine List (P10)***	*MI 3.7 Lab diagnosis of suspected carrier of Enteric fever (PBL-1,2)*	*PA 13.4 Perform common haematological tests –Hb, RBC count, WBC count and DLC (DOAP 9, Batch 2) SKILL 1(2)*
Wednesday	*09-12-2026*	*PH 2.8 Rx of RA (L-27)*	*OBG - Describe and discuss the basic embryology of fetus, factors influencing fetal growth and development(OG4.1)(VI Anatomy)(L5)*		*MI 3.7 Lab diagnosis of suspected carrier of Enteric fever (PBL-1,2)*	*PA 13.4 Perform common haematological tests –Hb, RBC count, WBC count and DLC (DOAP 9, Batch 3) SKILL 1(2)*	***PH 10.8 Prepare Essntial Medicine List (P10)***
Thursday	*10-12-2026*	*MI 3.5 Rickettsial Infections (Lecture - 25)*	*PH 3.1 GA-I (L-28)*		*2.00 p.m. to 3.00 p.m.*		*3.00 p.m. to 4.00 p.m.*
					SGD		
					PA 21.1 Classify and describe blood group systems (ABO and RH). PA 21.2 Enumerate blood components and describe their clinical		*MI 3.5 Brucellosis, Leptospirosis and Borreliosis (SGD - 11)*
Friday	*11-12-2026*	*PA 21.4 Describe transfusion reactions and enumerate investigation of a transfusion reaction. PA 21.5 Enumerate the indications and describe the principles and procedure of autologous transfusion. (LGT 29)*	*PH 3.1 GA-II (L-29)*	***Clinical Postings***	***PH 3.8 Alcohol (SGD-9)***		*FM1.9 Describe the importance of documentation in medical practice in regard to medico legal examinations, Medical Certificates and medico legal reports especially - maintenance of patient case records, discharge summary, prescribed registers to be maintained in Health Centres. - maintenance of medico-legal register like accident register. - documents of issuance of wound certificate - documents of issuance of drunkenness certificate. - documents of issuance of sickness and fitness certificate. - documents for issuance of death certificate. -documents of Medical Certification of Cause of Death - Form Number4 and 4A - documents for estimation of age by physical, dental and radiological examination and issuance of certificate (SGT-3)*
Saturday	*12-12-2026*	*Second Saturday*					
Sunday	*13-12-2026*	*Sunday*					
Monday	*14-12-2026*	*GM4.13 Order and interpret diagnostic tests based on the differential diagnosis including: CBC with differential, peripheral smear, urinary analysis with sediment, Chest X ray and other Imaging, blood and urine cultures, sputum gram stain and cultures, sputum AFB and cultures, CSF analysis, pleural and body fluid analysis, stool routine and culture, serology,. PART 1 (L-6)*	*PA 20.1 Describe normal hemostasis Classify and describe the etiology, pathogenesis and pathology of vascular and platelet disorders including ITP and hemophilia's (LGT 30)*		*PA 14.2 Identify and describe the peripheral smear in microcytic Anemia - SKILL 2 (Batch 1)PA 15.3 Identify and describe the peripheral blood picture of macrocytic Anemia (DOAP 10, Batch 1) - SKILL 3*	***PH 2.1 Drugs acting B.P CAL (1-3) P11***	*MI 1.10 Staining: ZN stain (DOAP 17,18) Skill certification*

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Day	Date	8.00 a.m. to 9.00 a.m.	9.00 a.m. to 10.00 a.m.	10.00 a.m. to 1.00 p.m.	2.00 p.m. to 4.00 p.m. (Practicals)		
Tuesday	15-12-2026	PA 20.2 Define and describe disseminated intravascularcoagulation, itslaboratory findings and diagnosis of disseminated intravascular coagulation and diagnosis of Vitamin K deficiency (LGT 31)	MI 3.5 PUO (defenation, types, etiopathogeneses and management (LECTURE -26)	**Clinical Postings**	**PH 2.1 Drugs acting B.P CAL (1-3) P11**	MI 1.10 Staining: ZN stain (DOAP 17,18) Skill certification	PA 14.2 Identify and describe the peripheral smear in microcytic Anemia - SKILL 2 (Batch 1)PA 15.3 Identify and describe the peripheral blood picture of macrocytic Anemia (DOAP 10, Batch 2) -SKILL 3
Wednesday	16-12-2026	PH 3.2 Sedative hypnotics (L-30)	SDL - 2 MI 3.5 PUO- Diagnostic approach		MI 1.10 Staining: ZN stain (DOAP 17,18) Skill certification	PA 14.2 Identify and describe the peripheral smear in microcytic Anemia - SKILL 2 (Batch 1)PA 15.3 Identify and describe the peripheral blood picture of macrocytic Anemia (DOAP 10, Batch 3) - SKILL 3	**PH 2.1 Drugs acting B.P CAL (1-3) P11**
Thursday	17-12-2026	MI 3.1, CVS Infection- Acute Rheumatic Fever (Lecture-27) (VI with IM	PH 3.3 Antiepileptics - I (L-31)		2.00 p.m. to 3.00 p.m.		3.00 p.m. to 4.00 p.m.
					SGD		
					PA20.3 Define and describe its laboratory findings and diagnosis of Multiple Myeloma (SGT 13)		UNIT TEST - 2 + TUTORIALS 2
Friday	18-12-2026	PA 7.1 Describe the techniques of cytology, staining & diagnostic role of cytology and its application in clinical care (SGT 14)	PH 3.3 Antiepileptics - II (L-32)		**PH 3.9 CNS Stimulant(SGD-10)**		FM2.1 Select appropriate cause of death in a particular scenario by referring ICD 11 code (LGT-4)
		8.00 a.m. to 10.30 a.m.	10.30 a.m. to 11.30 a.m	11.30 a.m. to 1.30 p.m.			
Saturday	19-12-2026	AETCOM-Module 2.4 Pathology	STUDENT SEMINAR - BLOCK 1 (SGT 15)	CM 3.7Identify and describe the identifying features and life cycles of vectors of Public Health Importance and their control measures CM 3.8 Describe the mode of action, application cycle of commonly used insecticides and rodenticides (SDL-3,4)			
Sunday	20-12-2026	CM					
Monday	21-12-2026	PH 7.7 Recent advances in male contraception (SDL-4)	PA11.3 Describe the pathogenesis of common storage disorders in infancy and childhood (SDL 2)	**Clinical Postings**	PA 16.2 Describe the pathogenesis, features, hematologic indices and peripheral blood picture of sickle cell anemia and thalassemia - (DOAP 11, Batch 1) -SKILL 4	**PH 2.1 Drugs acting B.P CAL (4-6) P12**	MI 3.4 Lab diagnosis of Acute Rheumatic Fever and MI 3.3 Infective Endocarditis Skill certification (DOAP-19,20)
Tuesday	22-12-2026	General Surgery:SU 4.1 Elicit document and present history in a case of Burns and perform physical examination. Describe Pathophysiology of Burns.(LGT6)VI Physiology	MI 3.2 Infective Endocarditis (Lecture - 28)		**PH 2.1 Drugs acting B.P CAL (4-6) P12**	MI 3.4 Lab diagnosis of Acute Rheumatic Fever and MI 3.3 Infective Endocarditis Skill certification (DOAP-19,20)	PA 16.2 Describe the pathogenesis, features, hematologic indices and peripheral blood picture of sickle cell anemia and thalassemia - (DOAP 11, Batch 2) -SKILL 4
Wednesday	23-12-2026	PH 3.4 Opioid analgesics (L-33)	OBG - Development, anatomy and physiology of placenta(OG4.1)(VI Anatomy)(L6)		MI 3.4 Lab diagnosis of Acute Rheumatic Fever and MI 3.3 Infective Endocarditis Skill certification (DOAP-19,20)	PA 16.2 Describe the pathogenesis, features, hematologic indices and peripheral blood picture of sickle cell anemia and thalassemia - (DOAP 11, Batch 3) -SKILL 4	**PH 2.1 Drugs acting B.P CAL (4-6) P12**
		MI 3.13 HIV/AIDS(Lecture-29)			2.00 p.m. to 3.00 p.m.		3.00 p.m. to 4.00 p.m.
					SGD		

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Day	Date	8.00 a.m. to 9.00 a.m.	9.00 a.m. to 10.00 a.m.	10.00 a.m. to 1.00 p.m.	2.00 p.m. to 4.00 p.m. (Practicals)		
Thursday	24-12-2026	VI with DK	PH 3.5 Antipsychotics (L-34)		PA 27.15 Describe the etiology, genetics, pathogenesis, pathology, presenting		SDL - 3 Describe prevention and principles of management of HIV
Friday	25-12-2026	VACATION					
Saturday	26-12-2026						
Sunday	27-12-2026						
Monday	28-12-2026						
Tuesday	29-12-2026						
Wednesday	30-12-2026						
Thursday	31-12-2026						
Friday	01-01-2027						
Saturday	02-01-2027						
Sunday	03-01-2027	Sunday					
Monday	04-01-2027	GM4.13 Order and interpret diagnostic tests based on the differential diagnosis including: CBC with differential, peripheral smear, urinary analysis with sediment, Chest X ray and other Imaging, blood and urine cultures, sputum gram stain and cultures, sputum AFB and cultures, CSF analysis, pleural and body fluid analysis, stool routine and culture, serology,. PART 2 (L-7)	PA 26.1 Distinguish arteriosclerosis from atherosclerosis. Describe the pathogenesis and pathology of various causes and types of atherosclerosis. (LGT 32)	Clinical Postings	PA 21.6 Describe the correct technique to perform blood grouping Describe the correct technique to perform a cross match (DOAP 12, Batch 1) - SKILL 5	**PH 4.3 Drugs acting on CAL (Remaining) P13)**	MI 3.13 Lab diagnosis of HIV /AIDS + MI 1.1,1.6 LAB DIAGNOSIS OF Dengue (PBL- 3,4)
Tuesday	05-01-2027	PA 26.2 Describe the etiology, dynamics, pathology types and complications of aneurysms including aortic aneurysms. PA 26.3 Describe the etiology, types, stages pathophysiology, pathology and complications of heart failure. PA 26.4 Describe the etiology, pathophysiology, pathology, gross and, complications of Congenital heart disease. (SGT 16)	MI 1.1, 1.6 Arboviral infections - Dengue chickenunya, kyasanur forest disese(Lecture - 30)		**PH 4.3 Drugs acting on CAL (Remaining) P13)**	MI 3.13 Lab diagnosis of HIV /AIDS + MI 1.1,1.6 LAB DIAGNOSIS OF Dengue (PBL- 3,4)	PA 21.6 Describe the correct technique to perform blood grouping Describe the correct technique to perform a cross match (DOAP 12, Batch 2) - SKILL 5
Wednesday	06-01-2027	PH 3.7 Antiparkinsonism drugs (L-35)	MI 1.1 1.6 Viaral Haemeragic fever, ebola and marburg virus (Lecture - 31)		MI 3.13 Lab diagnosis of HIV /AIDS + MI 1.1,1.6 LAB DIAGNOSIS OF Dengue (PBL- 3,4)	PA 21.6 Describe the correct technique to perform blood grouping Describe the correct technique to perform a cross match (DOAP 12, Batch 3) - SKILL 5	**PH 4.3 Drugs acting on CAL (Remaining) P13)**
Thursday	07-01-2027	MI 3.11 Malaria and Babesiosis (Lecture-32) (VI with IM)	PH 3.5 Antidepressant (L-36)		2.00 p.m. to 3.00 p.m. SGD PA 26.5 Describe the etiology, pathophysiology, pathology,grossand microscopic		3.00 p.m. to 4.00 p.m. MI 3.11 Visceral Leishmaniasis AND Trypanosomiasis (SGT-12)
Friday	08-01-2027	PA 26.6 Describe the epidemiology, risk factors, etiology, pathophysiology, pathology, presentations, gross and microscopic features, diagnostic tests and complications of ischemic heart disease and Interpret abnormalities in cardiac function testing in acute coronary syndromes. (LGT 34)	PH 4.3 Antiplatelet drugs (L-37) (DEPT OF MEDICINE) VI		**PH 4.1 Treatment of iron deficiency anemia (SGD-11)**		FM2.2 Write a correct Medical Certificate of Cause of Death (MCCD) certificate as per ICD 11 document (SGT-4)
Saturday	09-01-2027	Second Saturday					
Sunday	10-01-2027	Sunday					

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Day	Date	8.00 a.m. to 9.00 a.m.	9.00 a.m. to 10.00 a.m.	10.00 a.m. to 1.00 p.m.	2.00 p.m. to 4.00 p.m. (Practicals)		
Monday	11-01-2027	PH 1.16 Rx of Gout (SDL-5) (Library based)	PA 26.9 Classify and describe the etiology, types, pathophysiology, pathology, gross and microscopic features, diagnosis and complications of cardiomyopathies.PA 26.10 Describe the etiology, pathophysiology, pathology features and complications of tumors of cardiovascular system. (SGT 17)	Clinical Postings	PA 26.8 Describe the etiology, pathophysiology, pathology, gross and microscopic features, diagnosis and complications of pericarditis and pericardial effusion (DOAP 13, Batch 1)	**Rabbit Eye - Miotics P14**	MI 3.11 Demonstration of blood parasite (DOAP-21,22)
Tuesday	12-01-2027	General Surgery:SU 4.2 Describe Clinical features, Diagnose type and extent of burns and plan appropriate treatment.(LGT7)	MI 3.1 Lymphatic Filariasis (Lecture 33)		**Rabbit Eye - Miotics P14**	MI 3.11 Demonstration of blood parasite (DOAP-21,22)	PA 26.8 Describe the etiology, pathophysiology, pathology, gross and microscopic features, diagnosis and complications of pericarditis and pericardial effusion (DOAP 13, Batch 2)
Wednesday	13-01-2027	PH 4.2 Coagulants and anticoagulants (L-38) (DEPT OF MEDICINE) VI	OBG - Describe, discuss and demonstrate the clinical features of pregnancy, derive and discuss its differential diagnosis,elaborate the principles underlying and interpret pregnancy tests.(OG6.1)(L7)		MI 3.11 Demonstration of blood parasite (DOAP-21,22)	PA 26.8 Describe the etiology, pathophysiology, pathology, gross and microscopic features, diagnosis and complications of pericarditis and pericardial effusion (DOAP 13, Batch 3)	**Rabbit Eye - Miotics P14**
Thursday	14-01-2027	SDL - 4 MI 3.11 laboratory diagnosis and prevention of hemoparasitic infections commonly prevalent in India (e.g. causing kala	PH 4.5 Diuretics - 1 (L-39)		2.00 p.m. to 3.00 p.m. SGD: PA 25.1 Define and describe the etiology, types,pathogenesis,stages, morphology and complications of pneumonia. PA 25.2 Describe the etiology,		3.00 p.m. to 4.00 p.m. MI 3.9 Bloodstream Infections+ microbial agents causing anaemia (SGT-13)
Friday	15-01-2027	Makarsankranti / Pongal					
Saturday	16-01-2027	8.00 a.m. to 10.30 a.m. AETCOM-1 Module 2.5 Pharmacology	10.30 a.m. to 11.30 a.m PA 25.3 Define and describe the etiology, types, pathogenesis, stages morphology and complications and evaluation of Obstructive airway disease (OAD) and bronchiectasis. (LGT 35)	11.30 a.m. to 1.30 p.m. CM 3.5 Describe the standards of housing and the effect of housing on health CM 3.6 Describe the role of vectors in the causation of diseases. Also discuss National Vector Borne disease Control Program (LGT-15,16)			
Sunday	17-01-2027	Sunday					
Monday	18-01-2027	GM4.16 Enumerate the indications for use of Imaging in the diagnosis of febrile syndromes L - 8	PA 25.4 Define and describe the etiology, types, pathogenesis, stages, morphology microscopic appearance and complications of tuberculosis. (LGT 36)		PA 25.7 Identify and describe the features of diseases and tumors of lung in a gross and microscopic specimen (DOAP 14, Batch 1)	**Rabbit Eye Passive Mydriatics P15**	MI 1.10 Stool routine (DOAP-23,24) Skill certification
Tuesday	19-01-2027	PA 25.5 Define and describe the etiology, types, exposure, environmental influence, pathogenesis, stages, morphology, microscopic appearance and complications of Occupational lung disease. (LGT 37)	MI 1.1,1.6 Systemic candiasis (Lecture - 34)		**Rabbit Eye Passive Mydriatics P15**	MI 1.10 Stool routine (DOAP-23,24) Skill certification	PA 25.7 Identify and describe the features of diseases and tumors of lung in a gross and microscopic specimen (DOAP 14, Batch 2)

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Day	Date	8.00 a.m. to 9.00 a.m.	9.00 a.m. to 10.00 a.m.	10.00 a.m. to 1.00 p.m.	2.00 p.m. to 4.00 p.m. (Practicals)		
Wednesday	20-01-2027	PH 4.5 Diuretics - II (L-40)	MI 1.1,1.6 Systemic Mycoses (Lecture - 35)	**Clinical Postings**	MI 1.10 Stool routine (DOAP-23,24) Skill certification	PA 25.7 Identify and describe the features of diseases and tumors of lung in a gross and microscopic specimen (DOAP 14, Batch 3)	**Rabbit Eye Passive Mydriatics P15**
Thursday	21-01-2027	MI 7.1 Upper Respiraory Tract Infection- Bcterial Pharyngitis: Streptococcus pyogenes pharyngitis, Diphtheria and others (VI with IM)(Lecture - 36)	PH 4.7 Antihypertensives - I (L-41)		2.00 p.m. to 3.00 p.m. SGD PA 25.6 Define and describe the etiology, types, exposure, genetic environmental influence, pathogenesis, stages, morphology, microscopic appearance,		3.00 p.m. to 4.00 p.m. MI 7.2 Lower Respiraory Tract Infection- Bacterial Atypical Pneumonia: Mycoplasma, Chlamydia, Legionella and others(SGT-14
Friday	22-01-2027	PA 23.1 Describe the etiology, pathogenesis,pathologyand clinical featuresof oral cancers (SGT 19)	PH 4.7 Antihypertensives - II (L-42)		**PH 4.1 Rx of Megaloblastic anemia (SGD-12)**		FM2.3 Define, describe and discuss death and its types including somatic/clinical/cellular, molecular and brain-death, Cortical Death and Brainstem Death (LGT-5)
Saturday	23-01-2027	8.00 a.m. to 10.30 a.m. AETCOM-2 Module 2.5 Pharmacology	10.30 a.m. to 11.30 a.m PA 23.2 Describe the etiology, pathogenesis, pathology, microbiology, clinical and microscopic features of carcinoma esophagus (SGT 20)	11.30 a.m. to 1.30 p.m. CM 9.1 Define and describe the principles of Demography, Demographic cycle, Vital statistics (LGT-17,18)			
Sunday	24-01-2027	Sunday					
Monday	25-01-2027	**Unit Test -I**	PA 23.3 Describe the etiology, pathogenesis, pathology, microbiology, clinical and microscopic features of peptic ulcer disease. (LGT 39)	**Clinical Postings**	PA 23.9 Describe and identify the microscopic features of peptic ulcer ,intestinal ulcers and tumours of GIT (DOAP 15, Batch 1)	**Rabbit Eye Active Mydriatics P16**	MI 7.4 Laboratory diagnosis of Upper respiratory tract infections- Gram stain (DOAP -25,26) Skill certification
Tuesday	26-01-2027	Republic Day					
Wednesday	27-01-2027	PH 5.1 Rx of Bronchial asthma - I (L-43) (DEPT OF RESP MEDICINE) VI	OBG - Describe and discuss the changes in the genital tract, breast, cardiovascular system, respiratory, haematology, renal and gastro intestinal system in pregnancy(Part 1)(OG7.1)(VI Physiology)(L8)	**Clinical Postings**	**Spotters**	PA 23.9 Describe and identify the microscopic features of peptic ulcer ,intestinal ulcers and tumours of GIT (DOAP 15, Batch 3)	MI 7.4 Laboratory diagnosis of Upper respiratory tract infections- Gram stain (DOAP -25,26) Skill certification
Thursday	28-01-2027	MI 7.2, 7.3 Lower Respiraory Tract Infection- Bacterial lobar pneumonia: Pneumococcal pneumonia, Haemophilus influenzae pneumonia and others (VI with IM) (Lecture- 37)	PH 5.1 Rx of Bronchial asthma - II (L-44) (DEPT OF RESP MEDICINE) VI		2.00 p.m. to 3.00 p.m. SGD PA 23.4 Describe and etiology and pathogenesis and pathologic features of carcinoma of the stomach. (LGT 40)		3.00 p.m. to 4.00 p.m. MicrobiologyMI 7.2 Lower Respiratory tract infection -Pertussis + Pseudomonas, Acinetobacter, Burkholderia and others(SGT-15)
Friday	29-01-2027	PA23.5 Describe and etiology and pathogenesis and pathologic features of Tuberculosis of the intestine and appendicitis. (SGT 21)	PH 4.8 Rx of Angina (L-45)		**PH 4.3 Fibrinolytics and antifibrinolytics (SGD-13)**		FM2.4 Describe salient features of the Organ Transplantation and The Human Organ Transplant (Amendment) Act 2011 and discuss ethical issues regarding organ donation (SGT-5)
Saturday	30-01-2027	8.00 a.m. to 10.30 a.m. AETCOM-3 Module 2.5 Pharmacology	10.30 a.m. to 11.30 a.m PA 23.6 Describe and etiology and pathogenesis and pathologic and distinguishing features of Inflammatory bowel disease (LGT 41)	11.30 a.m. to 1.30 p.m. CM 9.2 Define, calculate and interpret demographic indices including birth rate, death rate, fertility rates(DOAP-1,2) VI- OBG, Pediatrics			

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Day	Date	8.00 a.m. to 9.00 a.m.	9.00 a.m. to 10.00 a.m.	10.00 a.m. to 1.00 p.m.	2.00 p.m. to 4.00 p.m. (Practicals)		
Sunday	31-01-2027	Sunday					
Monday	01-02-2027	1st - Internals Pathology Microbiology Pharmacology					
Tuesday	02-02-2027						
Wednesday	03-02-2027						
Thursday	04-02-2027						
Friday	05-02-2027						
Saturday	06-02-2027						
Sunday	07-02-2027	Sunday					
Monday	08-02-2027	GM4.18 Develop and present an appropriate diagnostic plan for patient with prolonged fever based on the clinical presentation, most likely diagnosis in a prioritised and cost-effective manner L - 9	PA 23.7 Enumerate causes and describe laboratorydiagnosis ofmalabsorption syndrome (SGT 22)	Clinical Postings	PA 22.4 Describe and interpret the abnormalities in a panel containing liver function tests(DOAP 16, Batch 1) (SKILL 6) (1) PA 24.6 Interpret liver function and viral hepatitis serology panel. Distinguish obstructive from non-obstructive jaundice based on clinical features and liver function tests (DOAP 16, Batch 1 (SKILL 8)	**Rabbit Eye - Local Anesthetics P17**	MI 7.5 Sputum collection Lab diagnosis Lower respiratory tract infections- Gram & ZN stain Skill certification (DOAP-27,28
Tuesday	09-02-2027	General Surgery: SU 4.2 Discuss the Medico legal aspects inburn injuries.(LGT8)	MMI 7.2, 7.3 Lower Respiratory tract infection - Tuberculosis (Lecture-38) (VI with IM)		**Rabbit Eye Active Mydriatics P16 + Rabbit Eye - Local Anesthetics P17**	MI 7.5 Sputum collection Lab diagnosis Lower respiratory tract infections- Gram & ZN stain Skill certification (DOAP-27,28	PA 23.9 Describe and identify the microscopic features of peptic ulcer ,intestinal ulcers and tumours of GIT (DOAP 15, Batch 2)
Wednesday	10-02-2027	PH 4.9 Rx of CHF- I (L-46) (DEPT OF MEDICINE) VI	MI 7.1 , 7.2 Viral Infections of Respiratory Tract infection- Influenza, Parainfluenza, Mumps, Syncytial virus and others (Lecture - 39)		MI 7.5 Sputum collection Lab diagnosis Lower respiratory tract infections- Gram & ZN stain Skill certification (DOAP-27,28	PA 22.4 Describe and interpret the abnormalities in a panel containing liver function tests(DOAP 17, Batch 3) (SKILL 6) (1) PA 24.6 Interpret liver function and viral hepatitis serology panel. Distinguish obstructive from non-obstructive jaundice based on clinical features and liver function tests (DOAP 16, Batch 3 (SKILL 8)	**Rabbit Eye Active Mydriatics P16 + Rabbit Eye - Local Anesthetics P17**
Thursday	11-02-2027	MMI 7.1,7.2 Viral Infections- Coronavirus infection including COVID-19 (VI with IM) (Lecture - 40)	PH 4.9 Rx of CHF- II (L-47) (DEPT OF MEDICINE) VI		2.00 p.m. to 3.00 p.m. PA 23.8 Describe the etiology, pathogenesis, pathology and distinguishing	SGD	3.00 p.m. to 4.00 p.m. MI 7.2 Atypical mycobacterial infection + atypical pneumonia (SGT-16)
Friday	12-02-2027	PA 24.1 Describe Bilirubin metabolism, enumerate the etiology and pathogenesis of jaundice, distinguish between direct and indirect hyper Bilirubinemia. (LGT 43)	PH 4.1 Hypolipidemic drugs (L-48)		**PH 4.5 Antidiuretics (SGD-14)**		FM2.5 Describe and discuss issues related to sudden natural deaths (LGT-6)
Saturday	13-02-2027	Second Saturday					
Sunday	14-02-2027	Sunday					

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Day	Date	8.00 a.m. to 9.00 a.m.	9.00 a.m. to 10.00 a.m.	10.00 a.m. to 1.00 p.m.	2.00 p.m. to 4.00 p.m. (Practicals)		
Monday	15-02-2027	Feed Back	PA 24.2 Describe the pathophysiology and pathologic changes seen in hepatic failure and their clinical manifestations, complications and consequences(SGT 23)	Clinical Postings	PA24.9 Describe and identify the microscopic features of liver diseases and tumors (DOAP 17, Batch 1) PA 22.4 Describe and interpret the abnormalities in a panel containing liver function tests(DOAP 17, Batch 1) (SKILL 6)(2)	**PH 3.1 Prescription writing P18 (1-5)**	MI 7.2 Lab diagnosis of COVID-19 + Aspergillosis, zygomycosis (PBL 5,6)
Tuesday	16-02-2027	PA 24.3 Describe the etiology and pathogenesis of viral and toxic hepatitis: distinguish the causes of hepatitis based on the clinical and laboratory features. Describe the pathology, complications and consequences of hepatitis (LGT 44)	MI 7.1 , 7.2 Miscellaneous viral infection: Rhinovirus, Adenovirus and Infectious Mononucleosis(Lecture-41)		**PH 3.1 Prescription writing P18 (1-5)**	MI 7.2 Lab diagnosis of COVID-19 + Aspergillosis, zygomycosis (PBL 5,6)	PA 22.4 Describe and interpret the abnormalities in a panel containing liver function tests(DOAP 16, Batch 2) (SKILL 6) (1) PA 24.6 Interpret liver function and viral hepatitis serology panel. Distinguish obstructive from non-obstructive jaundice based on clinical features and liver function tests (DOAP 16, Batch 2 (SKILL 8)
Wednesday	17-02-2027	PH 6.1 Rx of Peptic Ulcer (L-49) (DEPT OF MEDICINE) VI	OBG - Describe and discuss the changes in the genital tract, breast, cardiovascular system, respiratory, haematology, renal and gastro intestinal system in pregnancy(Part 2)(OG7.1)(VI Physiology)(L9)		MI 7.2 Lab diagnosis of COVID-19 + Aspergillosis, zygomycosis (PBL 5,6)	PA24.9 Describe and identify the microscopic features of liver diseases and tumors (DOAP 17, Batch 3) PA 22.4 Describe and interpret the abnormalities in a panel containing liver function tests(DOAP 17, Batch 1) (SKILL 6)(2)	**PH 3.1 Prescription writing P18 (1-5)**
Thursday	18-02-2027	MI 7.2, 7.3 Parasitic and Fungal infection of Respiratory tract infections-Paragonimiasis pneumocystosis	PH 6.2 Emetics & Antiemetics (L-50)		2.00 p.m. to 3.00 p.m.		3.00 p.m. to 4.00 p.m.
					SGD		
					PA 24.4 Describe the pathophysiology, pathology and progression		Unit test - 3 + tutorials 3
Friday	19-02-2027	PA 24.7 Define and describe the etiology, types, pathogenesis, morphology and complications of Hepatocellular Carcinoma (LGT 45)	PH 7.1 Rx of DM - I (L-51) (DEPT OF MEDICINE) VI		**PH 4.6 Drugs acting on RAS (SGD-15)**		FM2.6 Describe and discuss natural and unnatural deaths(SGT -6)
Saturday	20-02-2027	8.00 a.m. to 10.30 a.m. AETCOM- 4 Module 2.5 Pharmacology	10.30 a.m. to 11.30 a.m PA 24.8 Describe the pathophysiology, pathology and complications of acute cholecystitis and Cholelithiasis (SGT 25)	11.30 a.m. to 1.30 p.m. CM 9.3 Enumerate and describe the causes of declining sex-ratio and its social and health Implications CM 9.4 Enumerate and describe the causes and consequences of population explosion and population dynamics of India. (LGT-19,20)			
Sunday	21-02-2027	Sunday					
Monday	22-02-2027	GM 1.1 Describe and discuss the epidemiology, genetic basis ,pathogenesis clinical evolution and course of common causes of heart disease including: rheumatic/ valvular, ischemic, hypertrophic inflammatory L 10	STUDENT SEMINAR - BLOCK 2 (SGT 26)		PA 22.1 Describe abnormal urinary findings in disease states and identify and describe common urinary abnormalities in a clinical specimen (DOAP 18, Batch 1)	**PH 3.1 Prescription writing P19 (6-10)**	MI 6.3 CSF Sample collection and lab diagnosis of bacterial meningitis +(DOAP-29,30)

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Day	Date	8.00 a.m. to 9.00 a.m.	9.00 a.m. to 10.00 a.m.	10.00 a.m. to 1.00 p.m.	2.00 p.m. to 4.00 p.m. (Practicals)		
Tuesday	23-02-2027	General Surgery: SU 5.1 Describe normal wound healing and factors affecting healing.(LGT9)VIPathology	MI 6.1 Introduction to CNS Infections and Bacterial meningitis(VI with IM, PE) (Lecture - 43)	**Clinical Postings**	**PH 3.1 Prescription writing P19 (6-10)**	MI 6.3 CSF Sample collection and lab diagnosis of bacterial meningitis +(DOAP-29,30)	PA24.9 Describe and identify the microscopic features of liver diseases and tumors (DOAP 18, Batch 3) PA 22.4 Describe and interpret the abnormalities in a panel containing liver function tests(DOAP 17, Batch 1) (SKILL 6)(2)
Wednesday	24-02-2027	PH 7.1 Rx of DM - II (L-52) (DEPT OF MEDICINE) VI	MI 6.2 Tetanus(Lecture-44)		MI 6.3 CSF Sample collection and lab diagnosis of bacterial meningitis +(DOAP-29,30)	PA 22.1 Describe abnormal urinary findings in disease states and identify and describe common urinary abnormalities in a clinical specimen (DOAP 18, Batch 3	**PH 3.1 Prescription writing P19 (6-10)**
Thursday	25-02-2027	MI 6.2 Polio myelitis + Cocsackievirus infections(Lecture-45)	PH 7.3 Drugs used in Thyroid disorder - I (L-53)		2.00 p.m. to 3.00 p.m.		3.00 p.m. to 4.00 p.m.
					SGD		
					STUDENT SEMINAR - BLOCK 2 (SGT 27)		MI 6.2 Viral Encephalitis ; HSV Encephalitis + Japanese Encephalitis (SGT-17)
Friday	26-02-2027	PA 22.2 Describe abnormal findings in body fluids in various disease states (SGT 28)	PH 7.3 Drugs used in Thyroid disorder - II (L-54)		**PH 4.8 Rx of MI (SGD-16)**		FM2.7 Discuss moment of death, modes of death – coma, asphyxia and syncope (LGT-7)
		8.00 a.m. to 10.30 a.m.	10.30 a.m. to 11.30 a.m	11.30 a.m. to 1.30 p.m.			
Saturday	27-02-2027	AETCOM - 2.6 Forensic Medicine	PA 27.1 Describe the normal histology of thekidney. PA 27.2 Define, classify and distinguish the clinical syndromes and describe the etiology, pathogenesis, pathology, morphology, clinical and laboratory and urinary findings, complications of renal failure (LGT 46)	CM 9.5 Describe the methods of population control CM 9.6 Describe the National Population Policy (LGT- 21,22) VI- OBG			
Sunday	28-02-2027	Sunday					
Monday	01-03-2027	PH 7.2 Rx of Osteoporosis (SDL-6) - Seminar	PA 27.3 Define and describe the etiology, precipitating factors, pathogenesis, pathology, laboratory urinary findings, progression and complications of acute renal failure. PA 27.4 Define and describe the etiology, precipitating factors, pathogenesis, pathology, laboratory urinary findings progression and complications of chronic renal failure. (LGT 47)		REVISION (DOAP, Batch 1)	**PH 3.1 Prescription writing P20 (11-15)**	MI 6.2 Lab diagnosis of Tetanus (PBL- 10) + Lab diagnosis of Rabies (PBL- 7,8)
Tuesday	02-03-2027	PA 27.5 Define and classify glomerular diseases. Enumerate and describe the etiology, pathogenesis, mechanisms of glomerular injury, pathology, distinguishing features and clinical manifestations of glomerulonephritis. (LGT 48)	MI 6.2 Rabies (Lecture-46)	**Clinical Postings**	**PH 3.1 Prescription writing P20 (11-15)**	MI 6.2 Lab diagnosis of Tetanus (PBL- 10) + Lab diagnosis of Rabies (PBL- 7,8)	PA 22.1 Describe abnormal urinary findings in disease states and identify and describe common urinary abnormalities in a clinical specimen (DOAP 18, Batch 2)

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Day	Date	8.00 a.m. to 9.00 a.m.	9.00 a.m. to 10.00 a.m.	10.00 a.m. to 1.00 p.m.	2.00 p.m. to 4.00 p.m. (Practicals)		
Wednesday	03-03-2027	PH 7.5 Cordicosteroids - I (L-55)	OBG - Enumerate, describe and discuss the objectives of antenatal care, assessment of period of gestation(OG8.1)(L10)		MI 6.2 Lab diagnosis of Tetanus (PBL- 10) + Lab diagnosis of Rabies (PBL- 7,8)	REVISION (DOAP, Batch 3)	**PH 3.1 Prescription writing P20 (11-15)**
Thursday	04-03-2027	MI 6.2 Slow virus and prion Disease (Lecture - 47)	PH 7.5 Cordicosteroids - II (L-56)		2.00 p.m. to 3.00 p.m.		3.00 p.m. to 4.00 p.m.
					SGD		
					PA 27.6 Define and describe the etiology,pathogenesis,pathology, laboratory,		MI 6.1, 6.2 Parasitic infection of CNS: Free-living amoeba infections(SGT-18)
Friday	05-03-2027	PA 27.8 Enumerate and classify diseases affecting the tubular Interstitium. PA 27.9 Define and describe the etiology,pathogenesis,pathology, laboratory, urinary findings, progression and complications of acute tubular necrosis. (LGT 49)	PH 7.6 Androgens and antiandrogens (L-57)		**PH 5.2 Rx of Cough (SGD-17)**		FM2.8 Describe and discuss suspended animation (SGT-7)
Saturday	06-03-2027	Maha Shivaratri					
Sunday	07-03-2027	Sunday					
Monday	08-03-2027	GM 2.1 Discuss and describe the epidemiology, antecedents and risk factors for atherosclerosis and ischemic heart disease L - 11	PA 27.10 Describe the etiology, pathogenesis, pathology, laboratory findings, distinguishing features progression and complications of acute and chronic pyelonephritis and reflux nephropathy. (LGT 50)	**Clinical Postings**	PA 22.5 Describe and interpret the abnormalities in a panel containing, renal function tests (DOAP 19, Batch 1- SKILL 7)(1)	**PH 3.1 Prescription writing P21 (16-20)**	MI 6.3 Lab diagnosis of cryptococcal meningitis + MI 6.2 Lab diagnosis of Toxoplasmosis (PBL-9,10)
Tuesday	09-03-2027	Khutba-e-Ramzan					
Wednesday	10-03-2027	PH 7.7 Estrogens & antiestrogens (L-58)	MI 6.2 Toxoplasmosis (Lecture - 48)	**Clinical Postings**	MI 6.3 Lab diagnosis of cryptococcal meningitis + MI 6.2 Lab diagnosis of Toxoplasmosis (PBL-9,10)	PA 22.5 Describe and interpret the abnormalities in a panel containing, renal function tests (DOAP 19, Batch 3- SKILL 7)(1)	
Thursday	11-03-2027	SDL - 5 MI 6.2 Neurocysticercosis + cryptococcal meningitis	PH 7.7 Progestins & antiprogestins (L-59)		2.00 p.m. to 3.00 p.m.		3.00 p.m. to 4.00 p.m.
					SGD		
					PA 27.11 Define classify and describe the etiology, pathogenesis		UNIT TEST 4 + Tutorials 4
Friday	12-03-2027	PA 27.12 Define classify and describe the genetics, inheritance, etiology, pathogenesis, pathology, laboratory, urinary findings, distinguishing features, progression and complications of cystic disease of the kidney. (LGT 51)	PH 7.7 Hormonal contraceptives (L-60)		**PH 6.4 Rx of Constipation (SGD-18)**		FM2.9 Describe and discuss post-mortem changes including signs of death, cooling of body, post-mortem lividity, rigor mortis, cadaveric spasm, cold stiffening and heat stiffening (LGT-8)
Saturday	13-03-2027	Second Saturday					
Sunday	14-03-2027	Sunday					
Monday	15-03-2027	PH 7.3 Management of thyrotoxic crisis & myxedema coma (SDL-7) (Library Based)	PA 27.13 Define classify and describe the etiology, pathogenesis, pathology, laboratory, urinary findings, distinguishing features progression and complications of renal stone disease and obstructive uropathy. (LGT 52)		PA 27.17 Identify and describe the features of kidney diseases and tumors in a gross and microscopic specimen (DOAP 20, Batch 1) PA 22.5 Describe and interpret the abnormalities in a panel containing, renal function tests (DOAP 20, Batch 1- SKILL 7)(2)	**Spotters**	MI 8.4 Urine sample collections and lab diagnosis of UTI (DOAP-31,32)

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Day	Date	8.00 a.m. to 9.00 a.m.	9.00 a.m. to 10.00 a.m.	10.00 a.m. to 1.00 p.m.	2.00 p.m. to 4.00 p.m. (Practicals)		
Tuesday	16-03-2027	General Surgery: SU 5.3 Differentiate the various types of wounds,plan and observe management of wounds.(LGT10)	MI 8.4 Urinary Tract Infections(Lecture-49) (VI with IM)	**Clinical Postings**	**PH 3.1 Prescription writing P21 (16-20) Spotters**	MI 8.4 Urine sample collections and lab diagnosis of UTI (DOAP-31,32)	PA 22.5 Describe and interpret the abnormalities in a panel containing, renal function tests (DOAP 19, Batch 3- SKILL 7)(1)
Wednesday	17-03-2027	PH 8.1 General principles of chemotherapy - I (L-61)	OBG - Enumerate the indications for and types of vaccination in pregnancy(OG8.7)(L11)		MI 8.4 Urine sample collections and lab diagnosis of UTI (DOAP-31,32)	PA 27.17 Identify and describe the features of kidney diseases and tumors in a gross and microscopic specimen (DOAP 20, Batch 1) A 22.5 Describe and interpret the abnormalities in a panel containing, renal function tests (DOAP 20, Batch 3- SKILL 7)(2)	**Spotters**
Thursday	18-03-2027	MI 8.2 Sexually transmittes infections- Syphilis chancord (Lecture - 50)	PH 8.1 General principles of chemotherapy - II (L-62)		2.00 p.m. to 3.00 p.m.		3.00 p.m. to 4.00 p.m.
					SGD		
					PA 27.14 Classify and describe the etiology, genetics, pathogenesis, pathology, presenting features, progression and spread of renal tumors. (SGT		MI 8.2 Lymphogranuloma Venerum, Granuloma Inguinale, Genital Herpes (SGT-19)
Friday	19-03-2027	PA 27.16 Describe the etiology, genetics, pathogenesis, pathology, presenting features and progression of urothelial tumors. (LGT 53)	PH 8.2 Antibiotic stewardship program (L - 63)		**PH 6.5 Rx of Irritable & Inffammatory bowel disease (SGD-19**)		FM2.10 Describe putrefaction, mummification, adipocere and maceration (SGT-8)
Saturday	20-03-2027	8.00 a.m. to 10.30 a.m.	10.30 a.m. to 11.30 a.m	11.30 a.m. to 1.30 p.m.			
		AETCOM - 2.6 Forensic Medicine	PA 34.1 Describe the etiology, types and pathogenesis, differentiating factors, CSF findings in meningitis (LGT 54)	CM 9.7 Enumerate the sources of vital statistics including census, SRS, NFHS, NSSO etc (LGT-23,24)			
Sunday	21-03-2027	Sunday					
Monday	22-03-2027	GM3.1 Define, discuss, describe and distinguish community acquired pneumonia nosocomial pneumonia and aspiration pneumonia. L 12	PA 34.2 Classify and describe the etiology, genetics, pathogenesis, pathology, presentation sequelae and complications of CNS tumors (LGT 55)		PA 34.3 Identify the etiology of meningitis based on given CSF parameters (DOAP 21, Batch 1)(SKILL 9)	**PH 3.2 CCR (1-6) P 22**	MI 8.1, 8.2 Lab diagnosis of syphilis, trichomoniasis PBL-11,12
Tuesday	23-03-2027	PA 28.1 Classify testicular tumors and describe the pathogenesis, pathology, presenting and distinguishing features, diagnostic tests, progression and spread of testicular tumors. PA 28.2 Describe the pathogenesis, pathology, presenting and distinguishing features, diagnostic tests, progression and spread of carcinoma of the penis (LGT 56)	MI 8.1 Gonorrhea and Non-gonococcal Urethritis(Lecture-51) (VI with DR)	**Clinical Postings**	**PH 3.2 CCR (1-6) P 22**	MI 8.1, 8.2 Lab diagnosis of syphilis, trichomoniasis PBL-11,12	PA 27.17 Identify and describe the features of kidney diseases and tumors in a gross and microscopic specimen (DOAP 21, Batch 2) A 22.5 Describe and interpret the abnormalities in a panel containing, renal function tests (DOAP 20, Batch 2- SKILL 7)(2)
Wednesday	24-03-2027	PH 8.3 Quinolones and fluoroquinolones (L - 64)	MI 8.1 Trichomoniasis, Bacterial Vaginosis, Vaginal candidiasis(Lecture 52)		MI 8.1, 8.2 Lab diagnosis of syphilis, trichomoniasis PBL-11,12	PA 34.3 Identify the etiology of meningitis based on given CSF parameters (DOAP 21, Batch 3)(SKILL 9)	**PH 3.2 CCR (1-6) P 22**
Thursday	25-03-2027	SDL - 6 MI 8.3 Explain the concept and utility of Syndromic management of STI.	PH 8.3 Beta lactam antibiotics- 1 (L - 65)		2.00 p.m. to 3.00 p.m.		3.00 p.m. to 4.00 p.m.
					SGD		
					PA 28.3 Describe the pathogenesis, pathology, hormonal dependency presenting		MI 4.1, 4.5 GIT Infection - Food poisioning((SGT-20)
Friday	26-03-2027	General Surgery: SU5.4 Discuss medico legal aspects of wounds(LGT11)					
		8.00 a.m. to 10.30 a.m.	10.30 a.m. to 11.30 a.m	11.30 a.m. to 1.30 p.m.			

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Day	Date	8.00 a.m. to 9.00 a.m.	9.00 a.m. to 10.00 a.m.	10.00 a.m. to 1.00 p.m.	2.00 p.m. to 4.00 p.m. (Practicals)		
Saturday	27-03-2027	AETCOM - 2.6 Forensic Medicine	PA 28.5 Describe the etiology, pathogenesis, pathology and progression of prostatitis (SDL 4)	CM 11.1 Enumerate and describe the presenting features of patients with occupational illness, including agriculture (LGT-25,26)			
Sunday	28-03-2027	Sunday					
Monday	29-03-2027	PCT -II	PA 29.1 Describe the epidemiology, pathogenesis, etiology, pathology, screening, diagnosis and progression of carcinoma of the cervix. (LGT 57)	Clinical Postings	PA 28.6 Describe and identify the morphologic and microscopic features of diseases and tumors of male genital tract (DOAP 22, Batch 1)	**PH 3.1 Prescription writing P22 (21-25)**	MI 4.1, 4.2 Lab diagnosis of Cholera + MI 4.1,4.5 Lab diagnosis of Food poisiong - Bacillus cereus (PBL-13,14)
Tuesday	30-03-2027		MI 4.1, 4.2, 4.3 Diarrheagenic Escherichia coli, Shigellasis, Nontyphoidal salmonellosis and Yersiniosis(Lecture-53) (VI with IM)		**PH 3.1 Prescription writing P22 (21-25)**	MI 4.1, 4.2 Lab diagnosis of Cholera + MI 4.1,4.5 Lab diagnosis of Food poisiong - Bacillus cereus (PBL-13,14)	PA 34.3 Identify the etiology of meningitis based on given CSF parameters (DOAP 21, Batch 2)(SKILL 9)
Wednesday	31-03-2027	PH 8.3 Beta lactam antibiotics- II (L - 66)	OBG - Enumerate the indications and describe the investigations including the use of ultrasound in the initial assessment and monitoring in pregnancy (OG8.8)(L12)		MI 4.1, 4.2 Lab diagnosis of Cholera + MI 4.1,4.5 Lab diagnosis of Food poisiong - Bacillus cereus (PBL-13,14)	PA 28.6 Describe and identify the morphologic and microscopic features of diseases and tumors of male genital tract (DOAP 22, Batch 3)	**PH 3.1 Prescription writing P22 (21-25)**
Thursday	01-04-2027	MI 4.1,4.2 Cholera, Halophilic vibrio and Aeromonas Infections(Lecture-54) (VI with IM	PH 8.3 Macrolides and other Miscellaneous (L - 67)		2.00 p.m. to 3.00 p.m. SGD PA 29.2 Describe the pathogenesis, etiology, pathology, diagnosis and progression and spread of carcinoma of the endometrium. PA 29.3 Describe		3.00 p.m. to 4.00 p.m. SDL - 7 MI 4.1,4.2 , 4.6 Helicobacter, campylobacter and clostridioides difficile infections
Friday	02-04-2027	PA 29.4 Classify and describe the etiology, pathogenesis, pathology, morphology, clinical course, spread and complications of ovarian tumors (LGT 59)	PH 8.3 Tetracyclines (L -68)		**PH 7.4 Anterior pituitary hormones (SGD-20)**		FM2.11 Discuss estimation of time since death (LGT-9)
Saturday	03-04-2027	8.00 a.m. to 10.30 a.m. AETCOM- Module 2.7 Pathology	10.30 a.m. to 11.30 a.m PA 29.5 Describe the etiology, pathogenesis, pathology,morphology, clinical course, spread and complications of gestational trophoblastic neoplasms. (LGT 60)	CM 11.3 Enumerate and describe specific occupational health hazards, their risk factors and preventive measures (LGT-27,28)			
Sunday	04-04-2027						

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Day	Date	8.00 a.m. to 9.00 a.m.	9.00 a.m. to 10.00 a.m.	10.00 a.m. to 1.00 p.m.	2.00 p.m. to 4.00 p.m. (Practicals)		
Monday	05-04-2027	GM7.1 Describe the pathophysiology and genetic basis of autoimmune disease L - 13	PA29.7 Describe the etiology, hormonal dependence, features and morphology of endometriosis, PA29.8 Describe the etiology and morphologic features of adenomyosis PA29.9 Describe the etiology, hormonal dependence andmorphology of endometrial hyperplasia (LGT 61)	Clinical Postings	PA 29.10 Describe and identify the morphologic and microscopic features of diseases and tumors of female genital tract (DOAP 23, Batch 1)	**PH 3.1 Prescription writing P2 (26-30)**	MicrobiologyMI 4.1,4.3 Lab diagnosis of Becillary disentry PBL-15 and amoebic disentry PBL-16 + MI 4.1,4.2 Lab diagnosis of Ascariasis (PBL-15,16) + stool routine - skill certification
Tuesday	06-04-2027	PA 29.6 Describe the etiology and morphologic features of cervicitis. (SDL 5)	MI 4.1, 4.2, 4.3 Intestinal Amoebiasis, Giardiasis ((Lecture - 55)		**PH 3.1 Prescription writing P2 (26-30)**	MicrobiologyMI 4.1,4.3 Lab diagnosis of Becillary disentry PBL-15 and amoebic disentry PBL-16 + MI 4.1,4.2 Lab diagnosis of Ascariasis (PBL-15,16) stool routine - skill certification	PA 28.6 Describe and identify the morphologic and microscopic features of diseases and tumors of male genital tract (DOAP 22, Batch 2)
Wednesday	07-04-2027	PH 8.3 Aminoglycosides (L-69)	MI 4.1, 4.2 Coccidian parasitic infection(Lecture-56)		MicrobiologyMI 4.1,4.3 Lab diagnosis of Becillary disentry PBL-15 and amoebic disentry PBL-16 + MI 4.1,4.2 Lab diagnosis of Ascariasis (PBL-15,16) stool routine - skill certification	PA 29.10 Describe and identify the morphologic and microscopic features of diseases and tumors of female genital tract (DOAP 23, Batch 3)	**PH 3.1 Prescription writing P2 (26-30)**
Thursday	08-04-2027	MI 4.1,4.2 Viral Gastroenteritis: Rotaviruses and others (Lecture - 57)	PH 8.5 Antitubercular drugs (L-70)		2.00 p.m. to 3.00 p.m.		3.00 p.m. to 4.00 p.m.
					SGD		
					PA 30.1 Classify and describe the types, etiology, pathogenesis, hormonal		MI 4.1,4.2 Diphyllobothrium, Taenia, Hymenolepis(SGT-21
Friday	09-04-2027	PA 30.2 Classify and describe the epidemiology, pathogenesis, classification, morphologic and microscopic features, prognostic factors, hormonal dependency, staging and spread of carcinoma of the breast (LGT 62)	PH 8.5 Antitubercular drugs - II (L-71)		**PH 7.6 Drugs acting Uterus (SGD-21)**		FM2:12 Introduction to mortuary setup and minimum requirement for conducting post-mortem examination and Embalming techniques (SGT-9)
Saturday	10-04-2027	Vacation					
Sunday	11-04-2027						
Monday	12-04-2027						
Tuesday	13-04-2027						
Wednesday	14-04-2027						
Thursday	15-04-2027						
Friday	16-04-2027						
Saturday	17-04-2027						
Sunday	18-04-2027						
Monday	19-04-2027						
Tuesday	20-04-2027	2nd Internals Pathology Microbiology Pharmacology					
Wednesday	21-04-2027						
Thursday	22-04-2027						
Friday	23-04-2027						
Saturday	24-04-2027						
Sunday	25-04-2027	Sunday					
Monday	26-04-2027	2nd Internals					

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Day	Date	8.00 a.m. to 9.00 a.m.	9.00 a.m. to 10.00 a.m.	10.00 a.m. to 1.00 p.m.	2.00 p.m. to 4.00 p.m. (Practicals)		
Tuesday	27-04-2027	Pathology					
Wednesday	28-04-2027	**PH 8.7 Rx of Amoebiasis (L-72)**	OBG - Enumerate and discuss the diameters of maternal pelvis and types(OG13.1)(VI Anatomy)(L13)	**Clinical Postings**	Tutorials SGT - 22,23	PA 30.3 Describe and identify the morphologic and microscopic features of Phyllodes tumor of the breast, PA 30.5 Describe and identify the morphologic and microscopic features of benign and malignant tumors of the breast (DOAP 24, Batch3)	**Revision PH 3.2 CCR (01-06) P23**
Thursday	29-04-2027	MI 4.1,4.2 Fasciolopsis buski, Schistosoma mansoni , S. japonicum (Lecture - 58)	PH 8.7 Rx of Malaria (L-73)		2.00 p.m. to 3.00 p.m. SGD PA 30.4 Enumerateanddescribetheetiology,hormonaldependencyandpathogenesis of Gynaecomastia (SDL 6)		3.00 p.m. to 4.00 p.m. MI 4.1,4.2 Trichuris, Enterobius, Ascaris (SGD - 24)
Friday	30-04-2027	PA 31.1 Enumerate, classify and describe the etiology, pathogenesis, pathology and iodine dependency of thyroid swellings (LGT 63)	PH 8.8 Antifungal Drugs (L-74)		**PH 8.4 Rx of UTI & Sulphonamides (SGD-22)**		FM2.13 Describe and discuss autopsy competencies including post-mortem examination, different types of autopsies, aims and objectives of post-mortem examination (LGT-10)
Saturday	01-05-2027	May Day / Labour day					
Sunday	02-05-2027	Sunday					
Monday	03-05-2027	GM 8.1 Describe and discuss the epidemiology, genetic basis aetiology and the prevalence of primary and secondary hypertension L - 14	PA 31.2 Describe the etiology, cause, iodine dependency, pathogenesis, manifestations, laboratory and imaging features and course of thyrotoxicosis PA 31.3 Describe the etiology, pathogenesis, manifestations, laboratory and imaging features and course of thyrotoxicosis/ hypothyroidism (LGT 64)	**Clinical Postings**	PA 30.3 Describe and identify the morphologic and microscopic features of Phyllodes tumor of the breast, PA 30.5 Describe and identify the morphologic and microscopic features of benign and malignant tumors of the breast (DOAP 24, Batch1)	**PH 3.2 CCR (7 - 12) P24**	"MI 4.4 Stool examination (DOAP- 33,34) Skill certification
Tuesday	04-05-2027	General Surgery:SU 6.1 Define and describe the aetiology and pathogenesis of surgical Infections(LGT12)VI Microbiology	MI 4.1,4.2 Hookworm, Strongylodies(Lecture - 59)		**PH 3.2 CCR (7 - 12) P24**	"MI 4.4 Stool examination (DOAP- 33,34) Skill certification	PA 29.10 Describe and identify the morphologic and microscopic features of diseases and tumors of female genital tract (DOAP 23, Batch 2)
Wednesday	05-05-2027	PH 8.10 Antiviral drugs -I (L-75)	MI 4.7 Viruses causing Hepatitis - Hepatitis A, B (VI with IM) (Lecture-60)		"MI 4.4 Stool examination (DOAP- 33,34) Skill certification	PA 22.3 Describe and interpret the abnormalities in a panel containingsemen analysis, thyroid function tests. PA 31.10 Describe the etiology, pathogenesis, manifestations, laboratory and morphologic features of adrenal neoplasms (DOAP 25, Batch 3)	**PH 3.2 CCR (7 - 12) P24**
Thursday	06-05-2027	MI 4.7 Viruses causing Hepatitis - Hepatitis C,D,E & Yellow fever, and others(Lecture-61) (VI with IM)	PH 8.10 Anti HIV drugs -II (L-76)		2.00 p.m. to 3.00 p.m. SGD PA 31.4 Classify and describe the epidemiology,etiology,pathogenesis,pathology, clinical laboratory features & complications of Thyroid		3.00 p.m. to 4.00 p.m. Amoebic liver Absces, Hydatid Disease(Echinococcosis) SGT-25)

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Day	Date	8.00 a.m. to 9.00 a.m.	9.00 a.m. to 10.00 a.m.	10.00 a.m. to 1.00 p.m.	2.00 p.m. to 4.00 p.m. (Practicals)		
Friday	07-05-2027	PA 31.5 Classify and describe the epidemiology, etiology, pathogenesis, pathology, clinical laboratory features, complications and progression of diabetes mellitus (LGT 65)	PH 8.10 Anticancer drugs - I (L - 77)		PH 8.6 Rx of Leprosy (SGD-23)		FM2.14 Describe the legal requirements to conduct post-mortem examination and competencies to conduct medico-legal post-mortem examination (SGT-10)
Saturday	08-05-2027	Second Saturday					
Sunday	09-05-2027	Sunday					
Monday	10-05-2027	Feed back	PA 31.6 Describe the etiology, genetics, pathogenesis, manifestations, laboratory and morphologic features of hyperparathyroidism (SDL 7)	Clinical Postings	PA 22.3 Describe and interpret the abnormalities in a panel containingsemen analysis, thyroid function tests. PA 31.10 Describe the etiology, pathogenesis, manifestations, laboratory and morphologic features of adrenal neoplasms (DOAP 25, Batch 1)	FDC P26	Microbiology MI 4.8 Lab diagnosis of Hepatitis B + Lab diagnosis of Echinococcosis PBL- 17,18
Tuesday	11-05-2027	PA 31.7 Describe the etiology, pathogenesis, manifestations, laboratory, morphologic features, complications and metastases of pancreatic cancer PA 31.8 Describe the etiology, pathogenesis, manifestations, laboratory, morphologic features, complications of adrenal insufficiency(LGT 66)	SDL - 8 MI 4.9 Suggest the most appropriate laboratory test based on history and clinical presentation in a suspected case of viral hepatitis and interpret		FDC P26	Microbiology MI 4.8 Lab diagnosis of Hepatitis B + Lab diagnosis of Echinococcosis PBL- 17,18	PA 30.3 Describe and identify the morphologic and microscopic features of Phyllodes tumor of the breast, PA 30.5 Describe and identify the morphologic and microscopic features of benign and malignant tumors of the breast (DOAP 24, Batch 2)
Wednesday	12-05-2027	PH 8.10 Anticancer drugs - II (L - 78)	OBG - Discuss fetal skull and its applied anatomy as related to obstetrics (OG13.1)(L14)		Microbiology MI 4.8 Lab diagnosis of Hepatitis B + Lab diagnosis of Echinococcosis PBL- 17,18	REVISION (DOAP)	FDC P26
Thursday	13-05-2027	MI 5.3 Skin & soft tissue Infections(Lecture-62)(VI with DR)	PH 9.1mmumomodulators (L-80)		2.00 p.m. to 3.00 p.m. SGD PA 31.9 Describe the etiology, pathogenesis, manifestations, laboratory,		3.00 p.m. to 4.00 p.m. MI 5.3,5.4 Bacterial infection of skin & soft tissue (SGT-26)
Friday	14-05-2027	PA19.1 Enumerate the causes and describethedifferentiatingfeaturesof lymphadenopathy ,PA19.2 Describe the pathogenesis and pathology of tuberculous Lymphadenitis (LGT 67)	PH 1.64 Clinical Trials GCP (L - 81)		PH 8.7 Rx Kala Azar & Filariasis (SGD-24)		FM2.15 Describe and discuss obscure autopsy and Virtopsy (LGT-11)
Saturday	15-05-2027	8.00 a.m. to 10.30 a.m. AETCOM- Module 2.7 Pathology	10.30 a.m. to 11.30 a.m PA 19.4 Enumerate and differentiate the causes of splenomegaly (LGT 68)	11.30 a.m. to 1.30 p.m. CM 11.2 Describe the role, benefits and functioning of the employees state insurance scheme CM 11.3 Describe the principles of ergonomics in health preservation (LGT-29,30)			
Sunday	16-05-2027	Sunday					
Monday	17-05-2027	Bakrid					

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Day	Date	8.00 a.m. to 9.00 a.m.	9.00 a.m. to 10.00 a.m.	10.00 a.m. to 1.00 p.m.	2.00 p.m. to 4.00 p.m. (Practicals)		
Tuesday	18-05-2027	General Surgery:SU6.2 Enumerate Prophylactic and therapeutic antibiotics Plan appropriate management(LGT13)	MI 5.1 Anaerobic Infection + MI 5.2 Bone and joint Infections (VI with DR) (Lecture - 63)	**Clinical Postings**	**PH 1.11 ADR (Intro 1-2) P27**	Microbiology MI 5.3 Lab diagnosis of Bacterial skin & soft tissue infections- Staphylococcus aureus, Pseudomonas, Clostridium perfringes PBL- 19,20	PA 22.3 Describe and interpret the abnormalities in a panel containingsemen analysis, thyroid function tests. PA 31.10 Describe the etiology, pathogenesis, manifestations, laboratory and morphologic features of adrenal neoplasms (DOAP 25, Batch 2)
Wednesday	19-05-2027	Cholinergic drugs & Anti - Cholinergic drugs (Seminar)	MI 5.3, 5.4 Viral Exanthems Infections + Parasitic Infection of Skin & soft tissue (Lecture-64) (VI with DR)		Microbiology MI 5.3 Lab diagnosis of Bacterial skin & soft tissue infections- Staphylococcus aureus, Pseudomonas, Clostridium perfringes PBL- 19,20	PA 19.3 Describe and discuss the pathogenesis, pathology and the differentiating features of Hodgkin's and non-Hodgkin's lymphoma, PA19.5 Identify and describe the features of tuberculous lymphadenitis in a gross and microscopic specimen , PA19.6 Identify and describe the features of Hodgkin's lymphoma in a gross and microscopic specimen (DOAP 26, Batch 3)	**PH 1.11 ADR (Intro 1-2) P27**
					2.00 p.m. to 3.00 p.m.		3.00 p.m. to 4.00 p.m.
Thursday	20-05-2027	MI 5.3,5.4 Fungal Infection of Skin & soft tissue (Lecture - 65)	PH 1.2 EBM, Rational use of drugs, Sources of drugs (Seminar)		SGD		
					PA 32.1 Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications of osteomyelitis (SGT 35)		UNIT TEST - 5 + tutorials 5
Friday	21-05-2027	PA 32.2 Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications and metastases of bone tumors (LGT 69)	Tutotial (Treatment of CHF)		**PH 8.9 Drugs used for Int Helminthiasis (SGD- 25)**		FM2.16 Describe and discuss examination of clothing, preservation of viscera on post-mortem examination for chemical analysis and other medico-legal purposes, post-mortem artefacts (SGT-11)
		8.00 a.m. to 10.30 a.m.	10.30 a.m. to 11.30 a.m	11.30 a.m. to 1.30 p.m.			
Saturday	22-05-2027	AETCOM- Module 2.7 Pathology	PA 32.3 Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications and metastases of soft tissue tumors (LGT 70)	CM 11.4 Describe the principles of ergonomics in health preservation CM 11.5 Describe occupational disorders of health professionals and their prevention & management (LGT-31,32)			
Sunday	23-05-2027	Sunday					

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Day	Date	8.00 a.m. to 9.00 a.m.	9.00 a.m. to 10.00 a.m.	10.00 a.m. to 1.00 p.m.	2.00 p.m. to 4.00 p.m. (Practicals)		
Monday	*24-05-2027*	*GM9.1 Define, describe and classify anemia based on red blood cell sizeandreticulocyte count L - 15*	*PA32.4 Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications of Paget's disease of the bone (SDL 9)*		*PA 19.3 Describe and discuss the pathogenesis, pathology and the differentiating features of Hodgkin's and non-Hodgkin's lymphoma, PA19.5 Identify and describe the features of tuberculous lymphadenitis in a gross and microscopic specimen , PA19.6 Identify and describe the features of Hodgkin's lymphoma in a gross and microscopic specimen (DOAP 26, Batch 3) "*	***PH 1.11 ADR (3-5) P27 -28***	*Microbiology MI 5.3 Lab diagnosis of Bacterial skin & soft tissue infections- Staphylococcus aureus, Pseudomonas, Clostridium perfringes + MI 5.3 Lab diagnosis of Fungal infections of skin & soft tissue - Candida , Dermatophytic infections PBL- 21,22*
Tuesday	*25-05-2027*	*PA 32.5 Classify and describe the etiology, immunology, pathogenesis, manifestations, radiologic and laboratory features, diagnostic criteria and complications of rheumatoid arthritis. PA 32.6 Classify and describe the etiology, pathogenesis, manifestations, radiologic and laboratory features, diagnostic criteria and complications of Osteo arthritis and Gouty arthritis (LGT 71)*	*SDL - 9 MI 5.5 Describe the etiopathogenesis, clinical course, complications and laboratory diagnosis of Leprosy*		***PH 1.11 ADR (3-5) P28***	*Microbiology MI 5.3 Lab diagnosis of Bacterial skin & soft tissue infections- Staphylococcus aureus, Pseudomonas, Clostridium perfringes + MI 5.3 Lab diagnosis of Fungal infections of skin & soft tissue - Candida , Dermatophytic infections PBL- 21,22*	*PA 19.3 Describe and discuss the pathogenesis, pathology and the differentiating features of Hodgkin's and non-Hodgkin's lymphoma, PA19.5 Identify and describe the features of tuberculous lymphadenitis in a gross and microscopic specimen , PA19.6 Identify and describe the features of Hodgkin's lymphoma in a gross and microscopic specimen (DOAP 26, Batch 2)*
Wednesday	*26-05-2027*	*PH 1.4 ROA- I (Seminar)*	*OBG - Discuss the stages and mechanism of normal labor (occipito-anterior presentation) (OG13.2)(L15)*	***Clinical Postings***	*Microbiology MI 5.3 Lab diagnosis of Bacterial skin & soft tissue infections- Staphylococcus aureus, Pseudomonas, Clostridium perfringes + MI 5.3 Lab diagnosis of Fungal infections of skin & soft tissue - Candida , Dermatophytic infections PBL- 21,22*	*PA32.7 Describe and identify the morphologic and microscopic features of diseases and tumors of bone(DOAP 27, Batch 3)*	
					2.00 p.m. to 3.00 p.m.		*3.00 p.m. to 4.00 p.m.*
					SGD		
Thursday	*27-05-2027*	*MI 9.1 Zoonoses Infection ((Lecture - 66)*	*PH 1.4 Drug Absorption, Factors affecting Drugs absorption & BA (Seminar)*		*PA 33.1 Describe the risk factors pathogenesis, pathology and natural history of squamous cell carcinoma of the skin.PA 33.2 Describe the risk factors pathogenesis, pathology and natural history of basal cell carcinoma of the skin(LGT 72)*		*MI 1.2,1.4,1.5 Congenital infection (SGT-27)*

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Day	Date	8.00 a.m. to 9.00 a.m.	9.00 a.m. to 10.00 a.m.	10.00 a.m. to 1.00 p.m.	2.00 p.m. to 4.00 p.m. (Practicals)		
Friday	28-05-2027	PA 33.3 Describe the distinguishing features between a nevus and melanoma. Describe the etiology, pathogenesis, risk factors morphology clinical features and metastases of melanoma (SDL 10)	PH 1.4 Drug Distribution, PPB, BBB(Seminar)		**PH 9.2 Management of drug common poisoning inseviticides, stings bites (SGD-26)**		FM2.17 Describe the clinical features, post-mortem finding and medico legal aspects of injuries due to physical agents like heat (heat-hyperpyrexia, heat stroke, sun stroke, heat exhaustion/prostration, heat cramps [miner's cramp] or cold (systemic and localized hypothermia, frostbite, trench foot, immersion foot) (LGT-12)
		8.00 a.m. to 10.30 a.m.	10.30 a.m. to 11.30 a.m	11.30 a.m. to 1.30 p.m.			
Saturday	29-05-2027	AETCOM - 2.8 Microbiology	PA 10.1 Define and describe the pathogenesis and pathology of malaria PA 10.2 Define and describe the pathogenesis and pathology of cysticercosis (LGT 73)	CM 11.6 Able to manage the occupational health services at factory or industry level in a simulated environment (SDL-5,6)			
Sunday	30-05-2027	Sunday					
Monday	31-05-2027	PH 1.34 Antidiarrheals - Seminar (SDL - 8)	PA 10.3 Define and describe the pathogenesis and pathology of leprosy. PA 10.5 Define and describe the pathogenesis and pathology and laboratory findings in COVID (LGT 74)	**Clinical Postings**	PA32.7 Describe and identify the morphologic and microscopic features of diseases and tumors of bone(DOAP 27, Batch 1)	**PH 10.11 Demonstrate an understanding of the Legal & Ethical aspacts of Prescribed drugs (P29)**	MI 9.1 Lab diagnosis of Zoonotic diseases - Anthrax PBL-23,24
Tuesday	01-06-2027	General Surgery: SU7.1 Describe the Planning and conduct of Surgical audit SU7.2 Describe the principles and steps of clinical research in General Surgery(LGT14) VI Community Medicine	MI 9.2 Opportunistic Infections (Lecture - 67)		**PH 10.11 Demonstrate an understanding of the Legal & Ethical aspacts of Prescribed drugs (P29)**	MI 9.1 Lab diagnosis of Zoonotic diseases - Anthrax PBL-23,24	PA32.7 Describe and identify the morphologic and microscopic features of diseases and tumors of bone(DOAP 27, Batch 2) "
Wednesday	02-06-2027	PH 1.6 Metabolism of drugs (Seminar)	MI 9.4 Oncogenic Viruses (Lecture - 68)		MI 9.1 Lab diagnosis of Zoonotic diseases - Anthrax PBL-23,24	PA 33.4 Identify, distinguish and describe common tumors of the skin (DOAP 28, Batch3)	**PH 10.11 Demonstrate an understanding of the Legal & Ethical aspacts of Prescribed drugs (P29)**

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Day	Date	8.00 a.m. to 9.00 a.m.	9.00 a.m. to 10.00 a.m.	10.00 a.m. to 1.00 p.m.	2.00 p.m. to 4.00 p.m. (Practicals)		
					2.00 p.m. to 3.00 p.m.		3.00 p.m. to 4.00 p.m.
					SGD		
Thursday	03-06-2027	SDL - 10 MI 9.5 Describe the concept of emerging & re-emerging Infectious diseases. Explain the factors responsible for emergence and re-emergence of these disease and strategies for their prevention and control.	PH 1.6 Excretion of drugs & kinetics of Elimination (Seminar)		PA10.4 Define and describe the pathogenesisandpathologyofcommonbacterial, viral, protozoal and helminthic diseases (LGT 75)		MI 9.6 National Health programs for communicable diseasess (SGT-28)
Friday	04-06-2027	PA 11.1 Describe the pathogenesis and features of common cytogenetic abnormalities and mutations in with diagnostic modalities in childhood (LGT 76)	PH 1.10 Geriatric & Pediatric Pharmacology (Seminar)		PH 9.3 Chelating agents (SGD - 27)		FM2.18 Describe types of injuries, clinical features, patho-physiology, postmortem findings and medico-legal aspects in cases of burns, scalds, lightening, electrocution and radiations (SGT-12)
		8.00 a.m. to 10.30 a.m.	10.30 a.m. to 11.30 a.m	11.30 a.m. to 1.30 p.m.			
Saturday	05-06-2027	AETCOM - 2.8 Microbiology	PA 11.2 Describe the pathogenesis and pathology of tumor and tumor like conditions in infancy and childhood (LGT 77)	CM 13.1 Define and describe the concept of Disaster management CM 13.3 Describe man-made disasters in terworld And in India(Didactic Lecture-33,34) VI-IM, GS			
Sunday	06-06-2027	Sunday					
Monday	07-06-2027	GM10.1 Define, describe, classify, differentiate between the pathophysiologic causes of acute and chronic renal failure L - 16	PA 35.1 Describe the etiology, genetics, pathogenesis, pathology, presentation, sequelae and complications of retinoblastoma (LGT 78)	Clinical Postings	PA 33.4 Identify, distinguish and describe common tumors of the skin (DOAP 28, Batch 1)	Clinical Problems (1-5) P30	Microbiology MI 10.3 Hand Hygiene Skill certification DOAP - 35,36
Tuesday	08-06-2027	PA 12.1 Enumerate and describe the pathogenesis of disorders caused by air pollution, tobacco, alcohol and noise (LGT 79)	MI 10.1 Healthcare associataion infections types, etiology transmission and preventive measures (Lecture - 69)		Clinical Problems (1-5) P30	Microbiology MI 10.3 Hand Hygiene Skill certification DOAP - 35,36	PA 33.4 Identify, distinguish and describe common tumors of the skin (DOAP 28, Batch 2)
Wednesday	09-06-2027	Tutorial (General Anesthetic)	OBG - Monitoring of labor including partogram and labour care guide; including active management of third stage of labor.(OG13.2)(L16)		Microbiology MI 10.3 Hand Hygiene Skill certification DOAP - 35,36	PA 13.4 Perform common haematological tests –Hb, RBC count, WBC count and DLC (DOAP 29, Batch 3) (SKILL 1)(3)	Clinical Problems (1-5) P30
					2.00 p.m. to 3.00 p.m.		3.00 p.m. to 4.00 p.m.
					SGD		
Thursday	10-06-2027	MI 10.2 Standard precautions for infection contol (Lecture-70)	Clinical Trial & GCP (Seminar)		PA 12.2 Describe the pathogenesis of disorders caused by protein calorie malnutrition, vitamins and starvation (LGT 80)		UNIT TEST - 6 + tutorials 6
Friday	11-06-2027	PA12.3 Describe the pathogenesis of obesity and its consequences with special emphasis on metabolic syndrome (SGT 36)	Anti epileptics (Seminar)		PH 9.5 Antiseptics and disinfectants (SGD - 28)		FM2.19 Describe and discuss clinical features, post-mortem findings and medico-legal aspects of death due to starvation and neglect (SGT-13)
Saturday	12-06-2027	Second Saturday					
Sunday	13-06-2027	Sunday					
Monday	14-06-2027	PH 1.57 Drugs used in Skin disorder (SDL - 9)	TUTORIALS(SGT 37)		PA 13.4 Perform common haematological tests –Hb, RBC count, WBC count and DLC (DOAP 29, Batch 1) (SKILL 1)(3)"	Clinical Problems (6-10) P31	MI 10.3 PPE Skill certification DOAP - 37,38

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Day	Date	8.00 a.m. to 9.00 a.m.	9.00 a.m. to 10.00 a.m.	10.00 a.m. to 1.00 p.m.	2.00 p.m. to 4.00 p.m. (Practicals)		
Tuesday	15-06-2027	General Surgery: SU 8.1 Describe the principles of Ethics as it pertains to General Surgery SU 8.3 Discuss Medico-legal issues in surgical practice(LGT15) VIForensic Medicine	MI 10.2 transmission based precautions for infection control (Lecture - 71)	**Clinical Postings**	**Clinical Problems (6-10) P31**	MI 10.3 PPE Skill certification DOAP - 37,38	PA 13.4 Perform common haematological tests –Hb, RBC count, WBC count and DLC (DOAP 29, Batch 2) (SKILL 1)(3)
Wednesday	16-06-2027	PH 2.1 Adrenergic drugs (Seminar)	MI 10.2 Hand hygiene ((Lecture - 72)		MI 10.3 PPE Skill certification DOAP - 37,38	PA 13.4 Perform common haematological tests –Hb, RBC count, WBC count and DLC (DOAP 30, Batch 3) (SKILL 1)(4)	**Clinical Problems (6-10) P31**
Thursday	17-06-2027	MI 10.2 PPEt (Lecture - 73)	PH 2.1 Beta Blockers (Seminar)		2.00 p.m. to 3.00 p.m.		3.00 p.m. to 4.00 p.m.
					SGD		
					TUTORIALS (SGT 38)		MI 10.2 Needle stick injury SGT-29
Friday	18-06-2027	TUTORIALS(SGT 39)	PH 2.7 Treatment of Glaucoma (Seminar)		**PH 10.7 Pharmacoeconomics & Pharmacogenomics (SGD - 29)**		FM 2.20 Describe special protocols for conduction of medico-legal autopsies in cases of death in custody or following violation of human rights as per National Human Rights Commission Guidelines (SGT-14)
		8.00 a.m. to 10.30 a.m.	10.30 a.m. to 11.30 a.m	11.30 a.m. to 1.30 p.m.			
Saturday	19-06-2027	AETCOM - 2.8 Microbiology	TUTORIALS(SGT 40)	CM 13.2 Describe disaster management cycle CM 13.4 Describe the details ofthe National Disaster management Authority (LGT-35,36) VI- IM, GS			
Sunday	20-06-2027	Sunday					
Monday	21-06-2027	GM 11.1 Define and classify diabetes L - 17	TUTORIALS (SGT 41)	**Clinical Postings**	PA 13.4 Perform common haematological tests –Hb, RBC count, WBC count and DLC (DOAP 30, Batch 1) (SKILL 1)(4)	**Clinical Problems (11-15) P32**	MicrobiologyMI 10.3 BMW Skill certification DOAP - 39,40
Tuesday	22-06-2027	TUTORIALS(SGT 42)	MI 10.2 Biomedical waste management (Lecture - 74)		**Clinical Problems (11-15) P32**	MicrobiologyMI 10.3 BMW Skill certification DOAP - 39,40	PA 13.4 Perform common haematological tests –Hb, RBC count, WBC count and DLC (DOAP 30, Batch 2) (SKILL 1)(4)
Wednesday	23-06-2027	Anti viral drugs (Seminar)	OBG - Describe and discuss the physiology of lactation & discuss baby friendly hospital initiatives(OG17.1)(L17)		MicrobiologyMI 10.3 BMW Skill certification DOAP - 39,40	PA 22.4 Describe and interpret the abnormalities in a panel containing liver function tests(DOAP 31, Batch 3) (SKILL 6)(3) PA 22.5 Describe and interpret the abnormalities in a panel containing, renal function tests (DOAP 31, Batch 2-SKILL 7)(3)	**Clinical Problems (11-15) P32**
Thursday	24-06-2027	MI 10.4 Food , Water surveillence (Lecture - 75	Rx of Malaria (Seminar)		2.00 p.m. to 3.00 p.m.		3.00 p.m. to 4.00 p.m.
					SGD		
					TUTORIALS(SGT 43)		MI 10.4 Air & surface surveillence (SGT-30)
Friday	25-06-2027	TUTORIALS(SGT 44)	PH 2.4 SKMR (Seminar)		**PH 10.8 FDC (SGD-30)**		FM2.21 Describe and discuss examination of mutilated bodies or fragments, charred bones and bundle of bones (SGT-15)
		8.00 a.m. to 10.30 a.m.	10.30 a.m. to 11.30 a.m	11.30 a.m. to 1.30 p.m.			

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Day	Date	8.00 a.m. to 9.00 a.m.	9.00 a.m. to 10.00 a.m.	10.00 a.m. to 1.00 p.m.	2.00 p.m. to 4.00 p.m. (Practicals)		
Saturday	26-06-2027	AETCOM	TUTORIALS(SGT 45)	CM 13.5 Able to understand the management of handing a disaster in a simulated environment (SDL- 7,8)			
Sunday	27-06-2027	Sunday					
Monday	28-06-2027	PH 8.5 Rx of MDR Tb, XDR Tb (SDL - 10) Seminar	TUTORIALS(SGT 46)	Clinical Postings	PA 22.4 Describe and interpret the abnormalities in a panel containing liver function tests(DOAP 31, Batch 3) (SKILL 6)(3) PA 22.5 Describe and interpret the abnormalities in a panel containing, renal function tests (DOAP 31, Batch 1- SKILL 7)(3)"	**PH 3.2 CCR (1-6) P 33**	MI 10.3 HH Skill certification DOAP - 41,42
Tuesday	29-06-2027	General Surgery: SU 2.1 Describe Pathophysiology of shock, types of shock & principles of resuscitation including fluid replacement and monitoring. (SGT1)	MI 10.5 Describe the commonly detected drug resistant microbes in HAI. SGT - 31		**PH 3.2 CCR (1-6) P 33**	MI 10.3 HH Skill certification DOAP - 41,42	PA 22.4 Describe and interpret the abnormalities in a panel containing liver function tests(DOAP 31, Batch 3) (SKILL 6)(3) PA 22.5 Describe and interpret the abnormalities in a panel containing, renal function tests (DOAP 31, Batch 2- SKILL 7)(3)
Wednesday	30-06-2027	Sedative hypnotics (Seminar)	MI 10.5 Explain the mechanism of evolution, spread, and control of antimicrobial drug resistance in hospitalized patients. SGT - 32		MI 10.3 HH Skill certification DOAP - 41,42	PA 22.4 Describe and interpret the abnormalities in a panel containing liver function tests(DOAP 32, Batch 3) (SKILL 6)(3) PA 22.5 Describe and interpret the abnormalities in a panel containing, renal function tests (DOAP 32, Batch 3- SKILL 7)(4)	**PH 3.2 CCR (1-6) P 33**
Thursday	01-07-2027	MI 11.1 Describe the genotypic & phenotypic mechanisms of antimicrobial drugSGT - 33	TUTORIALS (Anti anginal & Rx MI)		2.00 p.m. to 3.00 p.m. SGD TUTORIALS(SGT 47)		3.00 p.m. to 4.00 p.m. MI 10 HIC SGT - 34
Friday	02-07-2027	TUTORIALS(SGT 48)	PH 4.3 Antiplatelet drugs (Seminar)		**PH 7.2 Drugs Acting on Ca balance (SGD - 31)**		FM2.22 Describe and discuss exhumation (SGT-16)
		8.00 a.m. to 10.30 a.m.	10.30 a.m. to 11.30 a.m	11.30 a.m. to 1.30 p.m.			
Saturday	03-07-2027	AETCOM	TUTORIALS(SGT 49)	CM 15.1 Define and describe the concept of mental Health CM 15.2 Describe warning signals of mental health disorder CM 15.3 Describe the National Mental Health program (LGT-37,38) VI- Psy			
Sunday	04-07-2027						

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Day	Date	8.00 a.m. to 9.00 a.m.	9.00 a.m. to 10.00 a.m.	10.00 a.m. to 1.00 p.m.	2.00 p.m. to 4.00 p.m. (Practicals)		
Monday	05-07-2027	GM 12.1 Describe the epidemiology, genetic basis and pathogenesis of hypothyroidism and hyperthyroidism including the influence of iodine deficiency and autoimmunity in the pathogenesis of thyroid disease L 18	TUTORIALS(SGT 50)	Clinical Postings	PA 22.4 Describe and interpret the abnormalities in a panel containing liver function tests(DOAP 32, Batch 1) (SKILL 6)(3) PA 22.5 Describe and interpret the abnormalities in a panel containing, renal function tests (DOAP 32, Batch 1- SKILL 7)(4)	**PH 10.3 P- Drug P34**	MI 10.3 BMW Skill certification DOAP - 43,44
Tuesday	06-07-2027	TUTORIALS(SGT 51)	MI 11.1 Describes methods of antimicrobial susceptibility testing, along with interpretation of the antimicrobial susceptibility testing report SGT - 35		**PH 10.3 P- Drug P34**	MI 10.3 BMW Skill certification DOAP - 43,44	PA 22.4 Describe and interpret the abnormalities in a panel containing liver function tests(DOAP 32, Batch 2) (SKILL 6)(3) PA 22.5 Describe and interpret the abnormalities in a panel containing, renal function tests (DOAP 32, Batch 2- SKILL 7)(4)
Wednesday	07-07-2027	PH 2.5 Local anesthetics (Seminar)	OBG - Describe and discuss the physiology of puerperium(OG19.1)(L18)		MI 10.3 BMW Skill certification DOAP - 43,44	REVISION (DOAP)	**PH 10.3 P- Drug P34**
Thursday	08-07-2027	MI 11.2 Explain intrinsic & acquired drug resistance (SGT - 36	PH 2.7 NSAIDs -I (Seminar)		2.00 p.m. to 3.00 p.m.		3.00 p.m. to 4.00 p.m.
					SGD		
					TUTORIALS(SGT 52)		SEMINAR SGT-37
Friday	09-07-2027	TUTORIALS (SGT 53)	Beta lactam antibiotics (Seminar)		**PH 4.8 Rx of PVD (SGD - 32)**		FM2.23 Crime Scene Investigation: Describe and discuss the objectives of crime scene visit, the duties & responsibilities of doctors on crime scene and the reconstruction of sequence of events after crime scene investigation (SDL-4)
Saturday	10-07-2027	Second Saturday					
Sunday	11-07-2027	Sunday					
Monday	12-07-2027	Treatment of DM (LINKER SESSION)- II Pharma, GM, Paths)	TUTORIALS(SGT 54)	Clinical Postings	REVISION (DOAP)	**PH 10.3 P- Drug P35**	MicrobiologyMI 10.3 PPE Skill certification DOAP - 45,46
Tuesday	13-07-2027	General Surgery: SU 4.2 Describe Clinical features, Diagnose type and extent of burns and plan appropriate treatment. SU 5.3 Differentiate the various types of wounds,plan and observe management of wounds.(SGT-2)	MI 11.3 Explain the concept and application of the antimicrobial stewardship program SGT - 38		**PH 10.3 P- Drug P35**	MicrobiologyMI 10.3 PPE Skill certification DOAP - 45,46	REVISION (DOAP)
Wednesday	14-07-2027	PH 3.8 Alcohol (Seminar)	MI 11.3 Explain rational antimicrobial prescription and role of microbiologist in its implementation (SGT - 39		MicrobiologyMI 10.3 PPE Skill certification DOAP - 45,46	REVISION (DOAP)	**PH 10.3 P- Drug P35**
Thursday	15-07-2027	Tutorials MI 11. 3 AMSP SGT-40	PH 2.8 Rx of RA (Seminar)		2.00 p.m. to 3.00 p.m.		3.00 p.m. to 4.00 p.m.
					SGD		
					TUTORIALS(SGT 55)		Tutorials MI 11 AMR SG- 41
Friday	16-07-2027	TUTORIALS(SGT 56)	PH 3.2 Sedative hypnotics (Seminar)		**PH 7.6 Rx of Infertility erectile dysfunction (SGD - 33)**		FM2.24 Investigation of anaesthetic, operative deaths: Describe and discuss special protocols for conduction of autopsy and for collection, preservation and dispatch of related material evidences (SDL-5)
		8.00 a.m. to 10.30 a.m.	10.30 a.m. to 11.30 a.m	11.30 a.m. to 1.30 p.m.			

Time Table of MBBS phase II (250 Students - 2025 - 26 Batch) with effect from 01.10.2026 to 30.09.2027

Day	Date	8.00 a.m. to 9.00 a.m.	9.00 a.m. to 10.00 a.m.	10.00 a.m. to 1.00 p.m.	2.00 p.m. to 4.00 p.m. (Practicals)		
Saturday	17-07-2027	AETCOM	TUTORIALS (SGT 57)	CM 18.1 Define and describe the concept of international health CM 18.2 Describe the roles of various international health agencies (LGT-39,40)			
Sunday	18-07-2027	Sunday					
Monday	19-07-2027	GM 13.1 Describe the clinical epidemiology and inherited & modifiable risk factors for common malignancies in India L 19	TUTORIALS(SGT 58)	Clinical Postings	REVISION (DOAP)	**PH 10.13 Communication With MR P36**	Microbiology Tutorials - 47,48
Tuesday	20-07-2027	TUTORIALS(SGT 59)	Tutorials SGT - 42		**PH 10.13 Communication With MR P36**	Microbiology Tutorials - 47,48	REVISION (DOAP)
Wednesday	21-07-2027	PH 3.3 Antiepileptics - I (Seminar)	OBG - Describe the clinical characteristics of physiological vaginal discharge.(OG22.1)(L19)		Microbiology Tutorials - 47,48	REVISION (DOAP)	**PH 10.13 Communication With MR P36**
Thursday	22-07-2027	Tutorials SGT - 43	PH 3.3 Antiepileptics - II (Seminar)		2.00 p.m. to 3.00 p.m. SGD TUTORIALS(SGT 60)		3.00 p.m. to 4.00 p.m. Tutorials SGT-44
Friday	23-07-2027	TUTORIALS(SGT 61)	PH 3.4 Opioid analgesics (L-33) (Seminar)		**PH 1.51 Occupational Environmental Pollutant food adulterants Repellent (SGD - 34)**		FM2.25 Demonstrate professionalism while conducting autopsy in medico legal situations, interpretation of findings and making inference/opinion, collection preservation and dispatch of biological or trace evidences (SGT-17)
		8.00 a.m. to 10.30 a.m.	10.30 a.m. to 11.30 a.m	11.30 a.m. to 1.30 p.m.			
Saturday	24-07-2027	AETCOM	TUTORIALS(SGT 62)	CM 18.3 Demonstrate understanding role of various international and national agencies in health & disease with prevention of emergence and re-emergence of diseases and prevention of pandemics and handling (LGT-41,42)			
Sunday	25-07-2027	Sunday					
Monday	26-07-2027	PCT - III	TUTORIALS(SGT 63)	Clinical Postings	REVISION	**PH 10.16 , 10.17 Demo ability to educate pablic & pts about various aspets of drugs use including drug dependence & OTC drugs P37**	Musuem study - 49,50
Tuesday	27-07-2027	General Surgery: SU 9.1 Choose appropriate biochemical, microbiological, pathological, imaging investigations and interpret the investigative data in a surgical patient(LGT16)VI Biochemistry, Microbiology, Pathology	Tutorials - 45		**PH 10.16 , 10.17 Demo ability to educate pablic & pts about various aspets of drugs use including drug dependence & OTC drugs P37**	Musuem study - 49,50	REVISION
Wednesday	28-07-2027	TUTORIALS (Treatment of A amoebiasis)	Tutorials - 46		Musuem study - 49,50	REVISION	**PH 10.16 , 10.17 Demo ability to educate pablic & pts about various aspets of drugs use including drug dependence & OTC drugs P37**
Thursday	29-07-2027	Tutorials - 47	PH 3.5 Antipsychotics (Seminar)		2.00 p.m. to 3.00 p.m. SGD TUTORIALS(SGT 64)		3.00 p.m. to 4.00 p.m. Tutorials SGT- 48

Time Table of MBBS phase II (250 Students - 2025 - 26 Batch) with effect from 01.10.2026 to 30.09.2027

Day	Date	8.00 a.m. to 9.00 a.m.	9.00 a.m. to 10.00 a.m.	10.00 a.m. to 1.00 p.m.	2.00 p.m. to 4.00 p.m. (Practicals)		
Friday	30-07-2027	TUTORIALS (SGT 65)	PH 3.7 Antiparkinsonism drugs (Seminar)		PH 9.4 Vaccines (SGD - 35)		FM2.27 Demonstrate ability to exchange information by verbal, or nonverbal communication to the peers, family members, law enforcing agency and judiciary (SGT-18)
		8.00 a.m. to 10.30 a.m.	10.30 a.m. to 11.30 a.m	11.30 a.m. to 1.30 p.m.			
Saturday	31-07-2027	AETCOM	TUTORIALS (SGT 66)	CM 19.1 Define and describe the concept of Essential Medicine List (EML) CM 19.2 Describe roles of essential medicine in primary health care CM 19.3 Describe counterfeit medicine and its prevention (LGT-43,44)			
Sunday	01-08-2027	Sunday					
Monday	02-08-2027	3rd - Internals Forensic Medicine Community Medicine Ophthalmology ENT					
Tuesday	03-08-2027						
Wednesday	04-08-2027						
Thursday	05-08-2027						
Friday	06-08-2027						
Saturday	07-08-2027						
Sunday	08-08-2027	Sunday					
Monday	09-08-2027	GM 14.1 Define and measure obesity as it relates to the Indian population L 20	TUTORIALS(SGT 67)	Clinical Postings	REVISION	Revision reccord corrections	Microbiology Seminar - 51,52
Tuesday	10-08-2027	TUTORIALS(SGT 68)	Tutorials - 49		Revision reccord corrections	Microbiology Seminar - 51,52	REVISION
Wednesday	11-08-2027	TUTORIALS	OBG - Describe and discuss the physiology of puberty(OG23.1)(L20)		Microbiology Seminar - 51,52	REVISION	Revision reccord corrections
					2.00 p.m. to 3.00 p.m.		3.00 p.m. to 4.00 p.m.
Thursday	12-08-2027	Tutorials- 50	PH 3.5 Antidepressant (Seminar)		SGD		
					TUTORIALS(SGT 69)		Tutorials - 51
Friday	13-08-2027	TUTORIALS(SGT 70)	PH 4.1 Rx of Iron deficiency anemia (Seminar)		PH 8.3 Newer antibacterial agents (SGD - 36)		FM2.28 Demonstrate ability to use local resources whenever required like in mass disaster situations (SGT-19)
Saturday	14-08-2027	Second Saturday					
Sunday	15-08-2027	Sunday					
Monday	16-08-2027	UNIT TEST -III	TUTORIALS(SGT 71)	Clinical Postings	REVISION	Revision reccord corrections & Log Book	Microbiology SEMINAR - 53,54
Tuesday	17-08-2027	General Surgery: SU9.2 Biological basis for early detection of cancer and multidisciplinary approach in management of cancer (LGT17)	Tutorials -52		Revision reccord corrections & Log Book	Microbiology SEMINAR - 53,54	REVISION
Wednesday	18-08-2027	PH 4.2 Coagulants and anticoagulants (Seminar)	Tutorialsr -53		Microbiology SEMINAR - 53,54	REVISION	Revision reccord corrections & Log Book
					2.00 p.m. to 3.00 p.m.		3.00 p.m. to 4.00 p.m.
Thursday	19-08-2027	Tutorials -54	PH 4.5 Diuretics - I (Seminar)		SGD		
					TUTORIALS(SGT 72)		Tutorials - 55
Friday	20-08-2027	TUTORIALS(SGT 73)	PH 4.5 Diuretics - II (Seminar)		PH 3.9 Drug Dependance de-addiction (SGD-37)		FM3.1 Define, classify and describe asphyxia and medico-legal interpretation of post-mortem findings in asphyxial deaths (SGT-20)
		8.00 a.m. to 10.30 a.m.	10.30 a.m. to 11.30 a.m	11.30 a.m. to 1.30 p.m.			

Time Table of MBBS phase II (250 Students - 2025 - 26 Batch) with effect from 01.10.2026 to 30.09.2027

Day	Date	8.00 a.m. to 9.00 a.m.	9.00 a.m. to 10.00 a.m.	10.00 a.m. to 1.00 p.m.	2.00 p.m. to 4.00 p.m. (Practicals)		
Saturday	21-08-2027	AETCOM	TUTORIALS(SGT 74)	CM 20.1 List Important public health events of last five years (SDL-9) CM 20.2 Describe various issues during outbreaks and their prevention (LGT-45)			
Sunday	22-08-2027	Sunday					
Monday	23-08-2027	GM 16.1 Describe and discuss the aetiology of acute and chronic diarrhea including infectious and non- infectious causes L 21	TUTORIALS(SGT 75)		REVISION	Pharmacology REVISION	Microbiology Seminar- 55,56
Tuesday	24-08-2027	TUTORIALS(SGT 76)	Tutorialsr -56		Pharmacology REVISION	Microbiology Seminar- 55,56	REVISION
Wednesday	25-08-2027	PH 4.7 Antihypertensives - I (Seminar)	OBG - Discuss the physiology of menstruation and normal menstrual cycle (OG3.1)(VI Physiology)(L21)		Microbiology Seminar- 55,56	REVISION	Pharmacology REVISION
Thursday	26-08-2027	Tutorials - 57	PH 4.7 Antihypertensives - II (Seminar)	Clinical Postings	2.00 p.m. to 3.00 p.m. SGD TUTORIALS(SGT 77)		3.00 p.m. to 4.00 p.m. Tutorials-58
Friday	27-08-2027	TUTORIALS(SGT 78)	PH 5.1 Rx of Bronchial asthma - I (Seminar)		Antimaniac drugs (SGD-38)		FM3.2 Describe and discuss different types of hanging and strangulation including clinical findings, causes of death, post-mortem findings and medico-legal aspects of death due to hanging and strangulation including examination, preservation and dispatch of ligature material (SGT-21)
		8.00 a.m. to 10.30 a.m.	10.30 a.m. to 11.30 a.m	11.30 a.m. to 1.30 p.m.			
Saturday	28-08-2027	AETCOM	TUTORIALS(SGT 79)	CM 20.3 Describe any event important to Health of the Community (LGT-46)CM 20.4 Demonstrate awareness about laws about practice of community medicine (SDL-10)			
Sunday	29-08-2027	Sunday					
Monday	30-08-2027	Treatment of malaria (Pharma,Micro , Phy , Patho)(LINKER SESSION)-III	TUTORIALS(SGT 80)		REVISION	Pharmacology REVISION	MicrobiologySeminar- 57,58
Tuesday	31-08-2027	General Surgery :SU10.1Describe the principles of perioperative management of common surgical procedures (LGT18)	Tutorials- 59	Clinical Postings	Pharmacology REVISION	Microbiology Seminar - 57,58	REVISION
Wednesday	01-09-2027						
Thursday	02-09-2027						
Friday	03-09-2027						
Saturday	04-09-2027						
Sunday	05-09-2027						
Monday	06-09-2027						
Tuesday	07-09-2027						
Wednesday	08-09-2027						
Thursday	09-09-2027						
Friday	10-09-2027						
Saturday	11-09-2027						
Sunday	12-09-2027						

Time Table of MBBS phase II (250 Students - 2025 - 26 Batch) with effect from 01.10.2026 to 30.09.2027

Day	Date	8.00 a.m. to 9.00 a.m.	9.00 a.m. to 10.00 a.m.	10.00 a.m. to 1.00 p.m.	2.00 p.m. to 4.00 p.m. (Practicals)
Monday	13-09-2027	*MBBS Phase II* *Sep - 2027 Exaxmination*			
Tuesday	14-09-2027				
Wednesday	15-09-2027				
Thursday	16-09-2027				
Friday	17-09-2027				
Saturday	18-09-2027				
Sunday	19-09-2027				
Monday	20-09-2027				
Tuesday	21-09-2027				
Wednesday	22-09-2027				
Thursday	23-09-2027				
Friday	24-09-2027				
Saturday	25-09-2027				
Sunday	26-09-2027				
Monday	27-09-2027				
Tuesday	28-09-2027				
Wednesday	29-09-2027				
Thursday	30-09-2027				