

BVVS's

**S. Nijalingappa Medical College and Hanagal Shri
Kumareshwar Hospital & Research Centre, Bagalkote**



**Detailed CBME Time Table of
MBBS Phase II Academic Session 2026-27
(Batch 2025-26)**



YEAR PLANNER

MBBS Phase II – 2026-27

	Block 1			Block 2			Block 3				RGUHS Exam
Month	Oct-26	Nov-26	Dec-26	Jan-27	Feb-27	Mar-27	Apr-27	May-27	Jun-27	Jul-27	Aug-27
		Class Test		IAT1	Class Test	IAT 2	Class Test	IAT 3			
IAT				4 to 6 Jan		TH 29 Mar to 3 Apr	PR 5 to 10 Apr		TH 21 to 26 Jun PR 28 Jun to 06 Jul		
Weeks	4	4	5	4	4	5	4	4	5	4	

DEPARTMENT	COLOR CODES
PATHOLOGY	
MICROBIOLOGY	
PHARMACOLOGY	
FORENSIC MEDICINE	
COMMUNITY MEDICINE	
INTERNAL MEDICINE	
GENERAL SURGERY	
OBSTETRICS AND GYNECOLOGY	
T-L METHOD	T-L METHOD (IL/SHARING/SGD/SDL/NESTING)
AETCOM	AETCOM
LINKER	
PANDEMIC MODULE	
SPORTS/ECA	SPORTS/ECA
HOLIDAY	HOLIDAY



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Teaching-Learning Hour Distribution in BLOCK-1 Template

(05-10-2026 to 31-12-2026)

Time	MONDAY		TUESDAY		WEDNESDAY		THURSDAY		FRIDAY	SATURDAY
8-9AM	General Medicine (IL)		General Surgery (IL)		OBG (IL)					
9-10AM	Pharmacology (IL)		Pharmacology (IL)		Microbiology (IL)		Pathology (IL)		Microbiology (IL)	9am – 11 am Batch A+B Pathology (DOAP/SGD)
10AM-1PM	CLINICAL POSTING		CLINICAL POSTING		CLINICAL POSTING		CLINICAL POSTING		CLINICAL POSTING	11am – 1 pm Batch A+B (DOAP/SGD)
2-3PM										
	Microbiology (IL)		FMT (IL/SGD) CM (IL/SGD)		Pathology (IL/SGD)		Pharmacology (IL/SGD)		Pathology (IL/SGD)	Sports/ ECA OR Integrated Teaching/
3-4PM	Batch A Pharmacology (DOAP/SGD)	Batch B Microbiology (DOAP/SGD)	Batch B Pharmacology (DOAP/SGD)	Batch A Microbiology (DOAP/SGD)	Batch A Pathology (DOAP/SGD)	Batch B FMT (DOAP/SGD)	Batch B Pathology (DOAP/SGD)	Batch A FMT (DOAP/SGD)	Pharmacology Batch A+B (DOAP/SGD)	OR Assessment & feedback
4-5PM						Or CM		Or CM		



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Teaching-Learning Hour Distribution in BLOCK-2

(01-01-2027 to 31-03-2027)

	MONDAY		TUESDAY		WEDNESDAY		THURSDAY		FRIDAY	SATURDAY
8-9AM	General Medicine (IL)		General Surgery (IL)		OBG (IL)					
9-10AM	Pharmacology (IL)		Pathology (IL)		Pharmacology (IL)		Microbiology (IL)		Pathology (IL)	9am – 11 am Batch A+B Pathology (DOAP/ SGD)
10AM-1PM	CLINICAL POSTING		CLINICAL POSTING		CLINICAL POSTING		CLINICAL POSTING		CLINICAL POSTING	
2-3PM	Microbiology (IL)		FMT (IL) CM (IL)		Pathology (IL/SGD)		Pharmacology (IL/SGD)		Microbiology (IL)	Sports/ ECA OR Integrated Teaching/ OR Assessment & feedback
3-4PM	Batch A Pharmacology (DOAP/ SGD)	Batch B Microbiology (DOAP/ SGD)	Batch B Pharmacology (DOAP/ SGD)	Batch A Microbiology (DOAP/ SGD)	Batch A Pathology (DOAP/ SGD)	Batch B FM (DOAP/ SGD) Or CM	Batch B Pathology (DOAP/ SGD)	Batch A FM (DOAP/ SGD) Or CM	Pharmacology Batch A+B (DOAP/ SGD)	
4-5PM										



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Teaching-Learning Hour Distribution in BLOCK-3

(01-04-2027 to 31-07-2027)

	MONDAY		TUESDAY		WEDNESDAY		THURSDAY		FRIDAY	SATURDAY
8-9AM	General Medicine (IL)		General Surgery (IL)		OBG (IL)					
9-10AM	Microbiology (IL)		Pathology (IL)		Pathology (IL)		Pharmacology (IL)		Microbiology (IL)	9am – 11 am Batch A+B Pathology (DOAP/SGD)
10AM-1PM	CLINICAL POSTING		CLINICAL POSTING		CLINICAL POSTING		CLINICAL POSTING		CLINICAL POSTING	
2-3PM	Pharmacology (IL)		FMT (IL)		Pharmacology (IL)		Microbiology (IL)		Pathology (IL)	Sports/ ECA OR Integrated Teaching/ OR Assessment & feedback
			CM (IL)							
3-4PM	Batch A Pharmacology (DOAP/SGD)	Batch B Microbiology (DOAP/SGD)	Batch B Pharmacology (DOAP/SGD)	Batch A Microbiology (DOAP/SGD)	Batch A Pathology (DOAP/SGD)	Batch B FMT (DOAP/SGD)	Batch B Pathology (DOAP/SGD)	Batch A FMT (DOAP/SGD)	Pharmacology (DOAP/SGD)	
4-5PM						Or CM		Or CM		



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BLOCK 1



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Time	MONDAY 05.10.2026		TUESDAY 06.10.2026		WEDNESDAY 07.10.2026		THURSDAY 08.10.2026		FRIDAY 09.10.2026 26	SATURDAY 10.10.2026
8-9AM										Mahalaya Amavasya
9-10AM	PH1.1 Principles of Pharmacology, definitions and nomenclature (IL)		PH 1.2 Sources of Drugs (IL)		MI 1.11 Introduction to infectious diseases (IL)		PA: 1.3 Common def and terms in pathology (IL)		MI:2 Overview of immunology (IL) Instr for SDL	
10AM-1PM	CLINICAL POSTING		CLINICAL POSTING		CLINICAL POSTING		CLINICAL POSTING		CLINICAL POSTING	
2-3PM	MI: 1.1 Introduction to Microbiology (IL)		CM 5.1 Introduction to Nutrition, Sources of nutrients (IL)		PA: 1.1 H/O Evolution of pathology - Introduction (IL)		PH 1.3 Drug Nomenclature and Cost effectiveness (SGD)		PA: 2.1 Cell injury (Reversible, irreversible mechanism and morphology) (IL)	
3-4PM	Batch A: PH 1.4 Introduction to Pharmacology practicals and Drug formulations (DOAP)	Batch B: MI: 1.1 Orientation to Microbiology labs (SGD)	Batch B: PH 1.4 Introduction to Pharmacology practicals and Drug formulations (DOAP)	Batch A: MI: 1.1 Orientation to Microbiology labs (SGD)	Batch A: Introduction - Microscope (DOAP)	Batch B: CM5.1 Nutrition spotters /Models (SDL/Museum work)	Batch B: Introduction to microscope. (DOAP)	Batch A: CM5.1 Nutrition spotters /Models (SDL/Museum work)	BATCH A+B: PH 1.2 Evidence based medicine (SGD)	
4-5PM										



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Time	MONDAY 12.10.2026		TUESDAY 13.10.2026		WEDNESDAY 14.10.2026		THURSDAY 15.10.2026		FRIDAY 16.10.2026	SATURDAY 17.10.2026
8-9AM	IM-23.1, CM-5.1 Physiology of Nutrition and energy balance (IL-Nesting)		SU 1.1, PA:6.4 Homeostasis and metabolic changes in injury. (IL+ Nesting)		OG:1.1, 1.2, CM:1.8 Demographic and Vital Statistics -Birth rate, MMR (IL + Nesting)					
9-10AM	PH 1.5 Routes of drug administration (IL)		PH 1.6 Pharmacokinetics - Absorption-I (IL)		MI:1.2 Physiology of bacteria (IL)		PA:2.3 Intracellular accumulation. (IL)		MI: 1.12 Physical sterilization (IL)	9am – 11 am Batch A+B PA: 1.1 Role of pathogenesis in diagnosis and management of disease (SGD) 11am – 1 pm Batch A+B MI: 2.2 Structure & Functions of Immune Syst. (SDL)
10AM-1PM	CLINICAL POSTING		CLINICAL POSTING		CLINICAL POSTING		CLINICAL POSTING		CLINICAL POSTING	
2-3PM	MI:1.2 Morphology of bacteria (IL)		FMT (IL) 2.1, 2.2, 2.3 Forensic pathology-1 Death& its causes		PA: 2.2 Necrosis (IL)		PH 1.6 Pharmacokinetics - Absorption-II (IL)		PA: 2.4,2.7 Apoptosis, cellular aging (IL)	Sports/ ECA OR Integrated Teaching/ OR Assessment & feedback
3-4PM	Batch A PH 1.4 Drug formulations & delivery systems (DOAP)	Batch B MI: 1.4 Special Microscopes (SGD)	Batch B PH 1.4 Drug formulations & delivery systems (DOAP)	Batch A MI: 1.4 Special Microscopes (SGD)	Batch A University Exam (DOAP)	Batch B FMT (DOAP/SGD) 2.10, 2.8 Pm changes early	Batch B University Exam (DOAP)	Batch A FMT (DOAP/SGD) 2.10, 2.8 Pm changes early	Batch A+B PH-10.12 Drug development and Phases of clinical trial,GCP (SGD)	
4-5PM		MI: 1.4 Compound microscope (DOAP)		MI: 1.4 Compound microscope (DOAP)						



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Time	MONDAY 19.10.2026	TUESDAY 20.10.2026	WEDNESDAY 21.10.2026	THURSDAY 22.10.2026	FRIDAY 23.10.2026	SATURDAY 24.10.2026
8-9AM		Mahanavami	Vijayadashami			
9-10AM	PH 10.17 Drug dependence and OTC drugs (IL)			Pa: 4.1 Acute inflammation vascular events (IL)	MI: 2.2 Antibody (IL)	9am – 11 am Batch A+B PA: 2.6 Cellular adaptation (SGD)
10AM-1PM	CLINICAL POSTING			CLINICAL POSTING	CLINICAL POSTING	11am – 1 pm Batch A+B MI:1.5 Sample collection & transportation (SGD)
2-3PM	MI: 2.2 Antigen (IL)			PH 1.6 Pharmacokinetics - Distribution (IL)	PA: 4.1,4.2 Cellular events mediators of acute inflammation (IL)	Sports/ ECA OR Integrated Teaching/ OR Assessment & feedback
3-4PM	Batch A Drug adherence (Practical SGD)			Batch B UG university exams (DOAP)	Batch A FMT (DOAP/ SGD)	Batch A+B AETCOM 2.2 Foundation of Bioethics
4-5PM	MI: 1.4 Pathogenesis & lab diagnosis of Bact infectious diseases (SGD)					



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Time	MONDAY 26.10.2026	TUESDAY 27.10.2026	WEDNESDAY 28.10.2026	THURSDAY 29.10.2026	FRIDAY 30.10.2026	SATURDAY 31.10.2026
8-9AM	IM-23.1, CM:5.2Caloric requirement in Health and illness (IL+Nesting)	SU 1.2Factors affecting metabolic response to injury. (IL)	OG:1.1, 1.2, CM:1.8Demographi c and Vital Statistics- Perinatal, Neonatal Morbidity/Mortalit y rates and Audits(IL + Nesting)			
9-10AM	PH 1.6 Pharmaco kinetics - Metabolism (IL)	PH 1.6 Pharmaco kinetics - Excretion (IL)	MI: 1.3 Bacterial genetics (IL)	PA: 5.1 Repair and healing (IL)	MI:1. Culture media & methods (IL)	9am – 11 am Batch A+B PA:2 Cell injury (FA)
10AM- 1PM	CLINICAL POSTING	CLINICAL POSTING	CLINICAL POSTING	CLINICAL POSTING	CLINICAL POSTING	11am – 1 pm Batch A+B MI 2.1: Infection & Immunity (SGD) MI:1. Culture media & methods (Demo)
2-3PM	MI: 1.12 Chemical Methods of Sterilization (IL)	CM 5.3, PE9.6 Nutrition related health disorder- PEM (IL/sharing)	PA: 4.3 Chronic and granulomatous inflammation (IL)	PH 1.9 Pharmacody namics-I (IL)	PA: 6.1 Edema (IL)	Sports/ ECA OR Integrated Teaching/ OR Assessment & feedback
3-4PM	Batch A PH 1.5 Routes of drug adminis tration (DOAP)	Batch B PH 1.5 Routes of drug adminis tration (DOAP)	Batch A PA: 2.5 Degener ation slides and specime ns (DOAP)	Batch B PA: 2.5 Degener ation slides and specime ns (DOAP)	Batch A CM 5.4 Nutrit ion Probl ems (SDL/ DOAP)	Pharmac ology Batch A+B
4-5PM		Batch B MI: 1.12 Physic al & Chemi cal Steriliz ation (Demo + OSPE 1)	Batch B MI: 1.12 Physic al & Chemi cal Steriliz ation (Demo + OSPE 1)	Batch B CM 5.4 Nutri tion Probl ems (SDL/ DOAP)		



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Time	MONDAY 02.11.2026		TUESDAY 03.11.2026		WEDNESDAY 04.11.2026		THURSDAY 05.11.2026		FRIDAY 06.11.2026	SATURDAY 07.11.2026
8-9AM	IM-23.2, PA:12.2, CM:5.4 Protein energy Malnutrition (IL+Nesting)		SU 1.3 Perioperative care. (IL)		OG:2.1 Developmental and Anatomy of the female reproductive tract - uterus, vagina, fallopian tubes, ovary (IL + Nesting)					
9-10AM	PH 1.9 Pharmacodynamics-II (IL)		PH 1.9 Factors modifying drug action (IL)		MI:2.3, MI: 2.4 Humoral immune response (IL)		PA: 6.4,6.5 Thrombosis, embolism (IL)		AST (IL)	9am – 11 am Batch A+B PA: 3 Amyloidosis (SGD) 11am – 1 pm Batch A+B MI:2.3, MI: 2.4 Cell mediated immune response (SGD) AST (Demo)
10AM-1PM	CLINICAL POSTING		CLINICAL POSTING		CLINICAL POSTING		CLINICAL POSTING		CLINICAL POSTING	
2-3PM	MI: 1.4, 11.1 overview of antimicrobials and antimicrobial resistance (IL)		FMT (IL) 2.1, 2.2, 2.3 Forensic pathology-2 Death & its causes		PA: 6.3 Shock (IL)		PH 1.11 Adverse drug reaction (IL)		PA: 7.1 Neoplasia-define and classify (IL)	Sports/ ECA OR Integrated Teaching/ OR Assessment & feedback
3-4PM	Batch A PH 1.5 Routes of drug administration (DOAP)	Batch B MI: 1.4 Identification - Biochem (SGD)	Batch B PH 1.5 Routes of drug administration (DOAP)	Batch A MI: 1.4 Identification - Biochem (SGD)	Batch A PA: 2.8 Necrosis, slides and specimens (DOAP)	Batch B FMT (DOAP / SGD) LATE PM Changes 2.9 SGD	Batch B PA: 2.8 Necrosis, slides and specimens (DOAP)	Batch A FMT (DOAP / SGD) LATE PM Changes 2.9 SGD	Batch A+B Pharmacokinetic and dynamic changes in special population (SGD)	
4-5PM		Identification of organisms - Biochemicals (Demo)		Identification of organisms - Biochemicals (Demo)						



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Time	MONDAY 09.11.26	TUESDAY 10.11.26	WEDNESDAY 11.11.2026	THURSDAY 12.11.2026	FRIDAY 13.11.2026	SATURDAY 14.11.2026
8-9AM	Deepawali Amavasya	Deepawali	OG:2.1, AN:52.8Anatomy of the female reproductive tract – pelvic floor and urinary system (IL + Nesting)			
9-10AM			MI:2.5 Complement system (IL)	PA: 7.1 Neoplasia - biology behavior, spread (IL)	MI 2.5: Ag Ab reactions -I (IL)	9am – 11 am Batch A+B PA: 4 Inflammation (FA)
10AM-1PM			CLINICAL POSTING	CLINICAL POSTING	CLINICAL POSTING	11am – 1 pm Batch A+B CLASS TEST
2-3PM			CM 5.3, IM9.15 Nutrition related health disorder-Iron deficiency anaemia, vitamin A deficiency (IL/sharing)	PH 8.1 Introduction to Chemotherapy (IL)	PA: 7.2 Molecular basis -1 (IL)	Sports/ ECA OR Integrated Teaching/
3-4PM			Batch A PA: 4.4 Acute inflammation slides and specimens (DOAP)	Batch B CM 5.4 Nutrition Problems (DOAP/SDL)	Batch B PA: 4.4 Acute inflammation slides and specimens (DOAP)	Batch A CM5.4 Nutrition Problems (DOAP / SDL)
4-5PM					Batch A+B PH 10.9 Drug dose calculation (DOAP)	Batch A+B PH 10.9 Drug dose calculation (DOAP)



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Time	MONDAY 16.11.2026		TUESDAY 17.11.2026		WEDNESDAY 18.11.2026		THURSDAY 19.11.2026		FRIDAY 20.11.26	SATURDAY 21.11.2026
8-9AM	IM-23.3, CM-5.1 Vitamin –A,E,K (IL-Nesting)		SU 1.4, PA 4.1 Acute and chronic inflammation. (IL+ Nesting)		OG:3.1 Physiology of conception – gametogenesis, ovulation, menstruation(IL + Nesting)					
9-10AM	PH 8.2 Antibiotic stewardship programme (IL)		PH 8.3 Beta lactam antibiotics-I (IL)		Overview of Bact - GPC, GNC, GPB (IL)		PA: 7.3 Carcinogenesis chemical and radiation (IL)		Overview Bact - GNB Enterobacteriales (IL)	9am – 11 am Batch A+B PA: 7.0 Paraneoplastic syndromes, immune response to cancer. (SGD) 11am – 1 pm Batch A+B MI: 10.2 Std precautions (SGD) Respecting patient sample (AETCOM)
10AM-1PM	CLINICAL POSTING		CLINICAL POSTING		CLINICAL POSTING		CLINICAL POSTING		CLINICAL POSTING	
2-3PM	MI: 2.7 Hypersensitivity (IL)		FM:2.11, 2,14, 8.5, 8.9 ML Autopsy (IL)		PA: 7.2 Molecular basis 2 (IL)		PH 8.3 Beta lactam antibiotics- II (IL)		PA: 7.3 Microbial carcinogenesis (IL)	
3-4PM	Batch A PH10.9 Drug dose calculation (DOAP)	Batch B MI 2.5 Antigen-antibody reactions-II (SGD)	Batch B PH 10.9 Drug dose calculation (DOAP)	Batch B MI 2.5 Antigen-antibody reactions-II (SGD)	Batch A PA: 4.4 Chronic inflammation slides and specimens (DOAP)	Batch B FMT (DOAP / SGD) 2.12, 2.13, 2.17 ML Autopsy	Batch B PA: 4.4 Chronic inflammation slides and specimens (DOAP)	Batch A FMT (DOAP / SGD) 2.12, 2.13, 2.17 ML Autopsy	CLASS TEST- 1 PHARMACOLOGY	OR Sports/ ECA OR Integrated Teaching/ OR Assessment & feedback
4-5PM		MI2.5: Ag Ab reactions (Demo)		MI2.5: Ag Ab reactions (Demo)						



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Time	MONDAY 23.11.2026		TUESDAY 24.11.2026		WEDNESDAY 25.11.2026		THURSDAY 26.11.2026		FRIDAY 27.11.2026	SATURDAY 28.11.2026
8-9AM	IM-23.3, CM-5.1 Vitamin-D,C (IL-Nesting)		SU 1.5, PA 4.2 Mediators of acute inflammation (IL+Nesting)		OG:3.1 Physiology of conception – fertilization & implantation (IL + Nesting)				Kanaka jayanti	
9-10AM	PH 8.3 Cephalosporins (IL)		PH 8.3 Carbapenems & monobactams (IL)		Imm Transplant & Malignancy (IL)		PA: 9.4 Autoimmunity, autoimmune disorder (IL)			9am – 11 am Batch A+B PA: 5.0 Healing and repair (FA)
10AM-1PM	CLINICAL POSTING		CLINICAL POSTING		CLINICAL POSTING		CLINICAL POSTING			11am – 1 pm Batch A+B Overview Bact - Other GNB, Mycobact, Spirochetes, Misc (SGD)
										Batch A+B MI: 1.4 Hanging drop & simple stain (Demo)
2-3PM	MI: 2.7 Autoimmunity & Immunodeficiency (SGD)		CM 5.3, IM12.12 Nutrition related health problems- Zn, Iodine def disorders (IL/sharing)		PA: 9.3 HLA syndrome, transplant and transplant rejection (IL)		PH 8.3 Sulfonamides& cotrimoxazole (IL)			Sports/ ECA
3-4PM	Batch A PH 10.9 Drug dose calculation (DOAP) - certification	Batch B MI: 10.2 Transm. precautions (SGD)	Batch B PH 10.9 Drug dose calculation (DOAP) - certification	Batch A MI: 10.2 Transm. precautions (SGD)	Batch A PA: 6.2, 6.7 CVC, infarction (DOAP)	Batch B CM7.2, 10.5 Immunizing agents (DEMO/SDL)	Batch B PA: 6.2, 6.7 CVC, infarction (DOAP)	Batch A CM7.2, 10.5 Immunizing agents (DEMO/SDL)		OR Integrated Teaching/
4-5PM		Hand hygiene (1) & PPE (1) (OSPE)		Hand hygiene (1) & PPE (1) (OSPE)					OR Assessment & feedback	



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Time	MONDAY 30.11.2026		TUESDAY 01.12.2026		WEDNESDAY 02.12.2026		THURSDAY 03.12.2026		FRIDAY 04.12.2026 6	SATURDAY 05.12.2026
8-9AM	IM-23.3, CM-5.1 Vitamin-B1, B2, B3, B6 (IL-Nesting)		SU 2.1, PA:6.3 Pathophysiology of shock and principles of resuscitation. (IL+Nesting)		OG:4.1 Development of the fetus and the placenta (IL + Nesting)					
9-10AM	PH 8.3 Fluoroquinolones (IL)		PH 8.3 Aminoglycosides (IL)		MI:1.4 Lab diagnosis of viral infections (IL) Instr SDL Immunoprophylaxis		PA: 9.6 HIV and AIDS (IL)		MI:1.2 Overview DNA Viruses (IL)	9am – 11 am Batch A+B PA: 9.1 Principle mechanism in immunity (SGD)
10AM-1PM	CLINICAL POSTING		CLINICAL POSTING		CLINICAL POSTING		CLINICAL POSTING		CLINICAL POSTING	11am – 1 pm Batch A+B MI:1.2 Overview RNA Viruses (SGD)
										MI:1.4 Lab diagnosis of viral infections (Demo)
2 - 3 pm	MI:1.2 General properties of viruses & antiviral agents (IL)		Scene of crime FM 2.13 (IL)		PA:9.5 SLE (IL)		PH 8.3 Macrolides (IL)		PA:13.3 Define and classify anemia (IL)	Sports/ ECA OR Integrated Teaching/ OR Assessment & feedback
3-4PM	Batch A PH 1.5 Setting up of IV drip (DOAP)	Batch B MI: 10.3 BMW mgmt (1) (SGD)	Batch B PH 1.5 Setting up of IV drip (DOAP)	Batch B MI: 10.3 BMW mgmt (1) (SGD)	Batch A PA:7 Benign tumors : Slides and specimens (DOAP)	Batch B FMT (DOAP / SGD) Autopsy in dowry death 2.31 Anesthetic and operative deaths 2.19	Batch B PA:7 Benign tumors: Slides and specimens (DOAP)	Batch A FMT (DOAP/ SGD) Autopsy in dowry death 2.31 Anesthetic and operative deaths 2.19	Batch A+B PH8.3 Tetracyclines & Chloramphenicol (SGD)	
4-5PM		MI: 10.3 BMW mgmt (1) Sterilization (2) (OSPE)		MI: 10.3 BMW mgmt (1) Sterilization (2) (OSPE)						



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Time	MONDAY 07.12.2026		TUESDAY 08.12.2026		WEDNESDAY 09.12.2026		THURSDAY 10.12.2026		FRIDAY 11.12.2026 6	SATURDAY 12.12.2026
8-9AM	IM-23.3, IM:5.1 Vitamin-B12,Folic Acid & Inorganic Nutrients (IL+ Nesting)		SU 2.2 Clinical features of shock. (IL)		OG:6.1 Diagnosis of pregnancy – Clinical features (IL)					
9-10AM	PH 8.5 Antitubercular drugs- I (IL)		PH 8.5 Antitubercular drugs- II (IL)		MI: 1.2 Intro, terms, classification of Parasites. Overview Protozoa (IL)		PA: 14.2 Iron metabolism and IDA (IL)		MI: 1.4 Overview Helminths (IL)	9am – 11 am Batch A+B PA: 9.2 Hypersensitivity reaction (SGD)
10AM-1PM	CLINICAL POSTING		CLINICAL POSTING		CLINICAL POSTING		CLINICAL POSTING		CLINICAL POSTING	11am – 1 pm Batch A+B MI: 1.4 Lab Diag Parasitic Inf (SGD)
										MI: 1.4 Lab diagnosis of Parasitic infections (Demo). Stool Exam (1) (DOAP)
2-3PM	MI: 1.2, 1.4 Introduction to Mycology & antifungals (IL)		CM 5.5 Methods of Nutritional surveillance, principles of Nutrition education and Rehabilitation (IL)		PA: 13.4 Lab investigation in anemia (IL)		PH 8.6 Antileprotic drugs (IL)		PA: 14.2 MCHC anemia (IL)	Sports/ ECA OR Integrated Teaching/ OR Assessment & feedback
3-4PM	Batch A PH 1.5 Setting up of IV drip (DOAP)	Batch B MI: 1.4 Lab diag. fungal infect (SGD)	Batch B PH 1.5 Setting up of IV drip (DOAP)	Batch A MI: 1.4 Lab diag fungal infect (SGD)	Batch A PA: 7 Malignant tumor slides and specimens (DOAP)	Batch B CM7.2, 10.5 Immunizing agents (DEMO/SDL)	Batch B PA: 7 Malignant tumor slides and specimens (DOAP)	Batch A CM7.2, 10.5 Immunizing agents (DEMO/SDL)	Batch A+B PH 8.8 Antifungal drugs (IL)	
4-5PM		MI: 1.4 Lab diag fungal infect (Demo)		MI: 1.4 Lab diag fungal infect (Demo)					PH 8.8 Antifungal drugs (IL)	



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Time	MONDAY 14.12.2026		TUESDAY 15.12.2026		WEDNESDAY 16.12.2026		THURSDAY 17.12.2026		FRIDAY 18.12.2026	SATURDAY 19.12.2026
8-9AM	IM-23.4 Parenteral Nutrition (IL)		SU 2.3 Communicating and counselling of patient and family in a case of shock. (IL/SGD)		OG:6.1 Diagnosis of pregnancy – DD, Lab tests (IL)					
9-10AM	PH 8.10 Antiviral drugs (IL)		PH 8.10 Antiretroviral drugs- I (IL)		MI:3.2,3.3 Infective endocarditis (IL) Instructions for SDL Anemia		PA: 16.1,16.2,16.5 Hemolytic anemia (IL)		MI:3.1,3.4 Rheumatic fever+ Strepto (IL)	9am – 11 am Batch A+B PA: 7 Neoplasia (FA)
10AM-1PM	CLINICAL POSTING		CLINICAL POSTING		CLINICAL POSTING		CLINICAL POSTING		CLINICAL POSTING	11am – 1 pm Batch A+B MI:3.9, 3.10,3.11,3.12 Parasites endemic to india+ Hookworm, Strongy (SGD)
										AE-Sepsis markers, Inf. Endocarditis (DOAP)
2-3PM	MI 3.3 Introduction to CVS Infections, Septicemia (IL)		FM2.19 (IL) NHRC Guidelines		PA: 5.1, 5.2 Megaloblastic anemia (IL)		PH 8.10 Antiretroviral drugs- II (IL)		PA: 16.3 Sickle cell anemia (IL)	Sports/ ECA
3-4PM	Batch A PH 10.1 Sources of drug information (Prac SGD)	Batch B MI: 2.6 Immunoprophylaxis (SDL)	Batch B PH 10.1 Sources of drug information (Prac SGD)	Batch B MI: 2.6 Immunoprophylaxis (SDL)	Batch A PA: 13.2, 13.5 Anticoagulants (OPSE) peripheral smear (DOAP)	Batch B FMT (DOAP / SGD) skeletal remains 2.16, 14.9	Batch B PA: 13.2, 13.5 Anticoagulants (OPSE) peripheral smear (DOAP)	Batch A FMT (DOAP / SGD) skeletal remains 2.16, 14.9	Batch A+B PH 8.7 Antiamoebic drugs (SGD)	OR Integrated Teaching/ OR Assessment & feedback
4-5PM		MI:1.10 Gram stain (Demo)		MI:1.10 Gram stain (Demo)					PH 8.9 Anthelmintic drugs (SGD)	



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Time	MONDAY 21.12.2026		TUESDAY 22.12.2026		WEDNESDAY 23.12.2026		THURSDAY 24.12.2026		FRIDAY 25.12.2026	SATURDAY 26.12.2026
8-9AM	IM-23.5,CM-5.2 Balanced Diet (IL-Sharing)		SU 2.4, PA 6.3 Pathogenesis and classification of shock. (IL)		OG:7.1 Maternal changes in pregnancy – Resp, Blood, GIT, Renal (IL + Nesting)				Christmas	
9-10AM	PH 8.7 Antimalarial drugs -I (IL)		PH 8.7 Antimalarial drugs -II (IL)		MI:3.9, 3.10,3.11,3.12 Malaria 2 (IL)		PA:16.4 Acquired hemolytic anemia (IL)			9am – 11 am Batch A+B PA: 16.4 Case based discussion SCA, thalassemia autoimmune (SGD)
10AM-1PM	CLINICAL POSTING		CLINICAL POSTING		CLINICAL POSTING		CLINICAL POSTING			11am – 1 pm Batch A+B (SDL) MI:3.9, 3.10,3.11,3.12 Infections causing anemia
2-3PM	MI:3.9, 3.10,3.11,3.12 Malaria 1 (IL)		CM CM, 5.7, 5.8 Food hygiene, additives, adulteration, fortification (IL)		PA: 16.3 Thalassemia (IL)		PH 8.4 Drugs used in STD & UTI (IL)			Sports/ ECA OR Integrated Teaching/
3-4PM	Batch A PH 10.2 Drug promotional literature (DOAP)	Batch B MI:I:3.1,3.4, MI:3.9, 3.10,3.11 ,3.12 AE-ASLO, Hookworm (Stool exam 2) (DOAP)	Batch B PH 10.2 Drug promotional literature (DOA P)	Batch A MI:I:3.1,3.4, MI:3.9, 3.10,3.11 ,3.12 AE-ASLO, Hookworm (Stool exam 2) (DOAP)	Batch A Revision of slides specimens and charts (DOAP)	Batch B FMT (DOAP / SGD) skeletal remains 2.16, 14.9	Batch B Revision of slides specimens and charts (DOA P)	Batch A FMT (DOA P/ SGD) skeletal remains 2.16, 14.9		OR Assessment & feedback
4-5PM		Preparing skin for Phlebotomy (OSPE)		Preparing skin for Phlebotomy (OSPE)						



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Time	MONDAY 28.12.2026	TUESDAY 29.12.2026	WEDNESDAY 30.12.2026	THURSDAY 31.12.2026	FRIDAY 01.01.2027	SATURDAY 02.01.2027
8-9AM	IM-14.1, IM-14.2 Obesity – Epidemiology & etiology (IL)	SU 3.2 Counsel patients and family/friends for blood donations. (IL/SGD)	OG:8.1 Antenatal care - Objectives (IL)			
9-10AM	PH8.11 Anticancer drugs-I (IL)	PH8.11 Anticancer drugs-II (IL)	MI:3.9, 3.10,3.11,3.12 Filariasis (IL)	PA: 17.2 Bone marrow aspiration biopsy (IL)	MI:3.9, 3.10,3.11,3.12 Schistosomiasis (IL)	9am – 11 am Batch A+B Pathology (FA)
10AM-1PM	CLINICAL POSTING	CLINICAL POSTING	CLINICAL POSTING	CLINICAL POSTING	CLINICAL POSTING	11am – 1 pm Batch A+B MI:3.13 HIV-1 (SGD) AE- Filariasis + Stool Exam 3 (DOAP)
2-3PM	MI:3.9, 3.10,3.11,3.12 Trypanosomiasis (SGD)	FMT (IL) identification 3.1	PA:17.1 Aplastic anemia (IL)	PH8.11 Anticancer drugs - III (IL)	Pathology (IL)	Sports/ ECA OR Integrated Teaching/
3-4PM	Batch A PH 10.2 Drug promotional literature (DOAP)	Batch B MI:3.9, 3.10,3.11,3.12 Leishmaniasis (SGD) AE: Malaria, Leishmania (DOAP)	Batch A PH 10.2 Drug promotional literature (DOAP)-certification	Batch A MI:3.9, 3.10,3.11,3.12 Leishmaniasis (SGD) AE: Malaria, Leishmania (DOAP)	Batch A Revision - OSPE peripheral smear (DOAP/SGD) Batch B Revision - OSPE peripheral smear (DOAP/SGD) Batch A FMT (DOAP/SGD) Batch B FMT (DOAP/SGD) Batch A FM T (DOAP/SGD) Batch B FM T (DOAP/SGD) Batch A PH 1.12 Introduction to Pharmacovigilance & ADR reporting (SGD)	OR Assessment & feedback
4-5PM						



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BLOCK 2



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	MONDAY 04.01.2027	TUESDAY 05.01.2027	WEDNESDAY 06.01.2027	THURSDAY 07.01.2027	FRIDAY 08.01.2027	SATURDAY 09.01.2027
8-9AM						
9-10AM	Pharmacology Revision (IL)	Pathology Revision (IL)	Pharmacology Revision (IL)	MI:3.13 HIV-2 (IL)	Pathology Revision (IL)	9am – 11 am Batch A+B Pathology Revision (DOAP/ SGD)
10AM-1PM	CLINICAL POSTING	CLINICAL POSTING	CLINICAL POSTING	CLINICAL POSTING	CLINICAL POSTING	11am – 1 pm Batch A+B Linker Anemia
2-3PM	Theory IAT 1 Microbiology	Theory IAT 1 Pharmacology	Theory IAT1 Pathology	IAT1 Pract	IAT1 Pract	IAT1 Pract
3-4PM						
4-5PM						

Dean
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