

Time Table for MBBS 2nd Prof Batch 2024

3rd Semester (6th October 2025 to 3rd January 2026) (Week 1) Lunch Break 1:00 PM to 1:30 PM

Date	Days	9 to 10 AM	10 to 11AM	11AM to 12 PM	12:00PM to 1:00 PM	L U N C H B R E A K	1:30 to 3:00 PM	3:00 to 4:30 PM
06/10/25	Monday	PH1.4 (Lecture) Drug formulation and drug delivery system	PA 1.1 ,1.2,1.3 (Lecture) Introduction to pathology	MI 1.1 (Lecture) Introduction, Scientists and Microscopy	Forensic Museum visit (SGT)		OPD	IPD
07/10/25	Tuesday	Holiday	Holiday		Holiday			
08/10/25	Wednesday	MI 1.2 (Lecture) Bacterial Morphology and Physiology	PH1.5(Lecture) Describe various routes of drug administration, eg., oral, SC, IV, IM, SL	FM1.1 Demonstrate basics of Forensic Medicine FM1.2 Describe history FM1.3 Describe legal procedures (Lecture)	PA 1.3 Introduction to pathology (SGT)		OPD	IPD
09/10/25	Thursday	OG 1.1 (lecture) Define and discuss birth rate, maternal mortality and morbidity	PH1.5(SGT) Describe various routes of drug administration, eg., oral, SC, IV, IM, SL		PA 2.1 Cell injury (SGT)		OPD	IPD
10/10/25	Friday	Practical Batch A PA 13.3 Study role of Anticoagulants in pathology (SGD)	PH1.5(SGT) Describe various routes of drug administration, eg., oral, SC, IV, IM, SL		PA 2.2 Mechanism and Morphology of Cell Injury (SGT)		OPD	IPD
		MI 1.1-Batch B (SGT) Safety Precautions in Microbiology						
11/10/25	Saturday	Practical Batch B PA 13.3 Study role of Anticoagulants in pathology (SGD)	SU1.1 Describe basic concepts of hemostasis		MI 1.2 (Lecture) Bacterial Morphology and Physiology		AETCOM 2.1 (Introduction: Communication)	
		MI 1.1- Batch-A (SGT) Safety Precautions in Microbiology						

Time Table for MBBS 2nd Prof Batch 2024

3rd Semester (6th October 2025 to 3rd January 2026) (Week 2) Lunch Break 1:00 PM to 1:30 PM

Date	Days	9 to 10 AM	10 to 11AM	11AM to 12 PM	12:00PM to 1:00 PM	L U N C H B R E A K	1:30 to 3:00 PM	3:00 to 4:30 PM
13/10/25	Monday	PH1.6 (Lecture) Describe absorption, distribution, metabolism & excretion of drugs	PA 2.2,2.3 Intracellular Accumulation (Lecture)	MI 1.1 (Lecture) Overview of Bacterial Infections	FM13.1 Describe history Toxicology FM13.2 Define terms FM13.3 Describe poisons FM13.4 Describe Laws to poisons (SDL)		OPD	IPD
14/10/25	Tuesday	PA 13.1 Haematopoiesis (Lecture)	PH1.6(Lecture) Describe absorption, distribution, metabolism & excretion of drugs	PH10.3 (SGT) List of P-drugs for given condition	MI 1.1 (Lecture) Overview of Bacterial Infections		OPD	IPD
15/10/25	Wednesday	MI 1.4 (Lecture) Identification of Bacteria	PH1.6(Lecture) Describe absorption, distribution, metabolism & excretion of drugs	FM1.4 Describe Courts FM1.5 Describe Court procedures (Lecture)	PA 13.2 Define and classify Anaemia(SGT)		OPD	IPD
16/10/25	Thursday	OG 1.2 (lecture) Define and discuss perinatal mortality and morbidity including perinatal and neonatal mortality and morbidity audit	PH1.6(SGT)Describe absorption,distribution, metabolism & excretion of drugs		PA 2.4 Describe and discuss cell death(SGT)		OPD	IPD
17/10/25	Friday	Practical Batch A PA 13.4		PH1.7	PA 2.5,2.6		OPD	IPD

		Haemoglobin Estimation (DOAP)	(SGT)Describe general principles of mechanism of drug action	Describe and discuss Pathological classification, gangrene, adaptations(SGT)			
		MI 1.1 (SGT &DOAP) -Batch B Microscopy: Types, Principle & Role in Microbiology					
18/10/25	Saturday	Practical Batch B PA 13.4 Haemoglobin Estimation (DOAP)	SU1.2 Enumerate the metabolic changes in injury and their mediators.	MI 1.4 (SGT) Identification of Bacteria		AETCOM 2.1 (Focused small group session)	
		MI 1.1 (SGT &DOAP) -Batch A Microscopy: Types, Principle & Role in Microbiology					

Time Table for MBBS 2nd Prof Batch 2024

3rd Semester (6th October 2025 to 3rd January 2026) (Week 3) Lunch Break 1:00 PM to 1:30 PM

Date	Days	9 to 10 AM	10 to 11AM	11AM to 12 PM	12:00PM to 1:00 PM	L U N C H B R E A K	1:30 to 3:00 PM	3:00 to 4:30 PM
20/10/25	Monday	Holiday	Holiday	Holiday	Holiday			
21/10/25	Tuesday	Holiday	Holiday		Holiday		OPD	IPD
22/10/25	Wednesday	MI 1.1 (SGT) Microbial Pathogenicity	PH1.7 (Lecture)Describe general principles of mechanism of drug action	FM1.6 Describe Offenses (Lecture)	PA 2.7,2.8 (SGT) Cellular aging and apoptosis,vell injury –groaa &Microscopy		OPD	IPD
23/10/25	Thursday	OG 1.3 (SGD) Define and discuss still birth and abortion	PH1.12 (SGT) Adverse drug reactions (ADR)		PA 3.1, 3.2 Acute Inflammation ,Mediators of acute inflammation (SGT)		OPD	IPD
24/10/25	Friday	Practical Batch A PA 13.4 RBC count,WBC count estimation (SGT)		PH1.12 (SGT) Adverse drug reactions (ADR)	PA 3.3 Chronic & granulomatous Inflammation (SGT)		OPD	IPD
		MI 1.4,1.10 (SGT &DOAP) -Batch B Preparation of Bacterial smear						

		and simple staining					
25/10/25	Saturday	Practical Batch B PA 13.4 RBC count,WBC count estimation(SGT)	SU3.1 Describe basic concepts of perioperative care including high risk surgical patients.	MI 1.3 (Lecture) Bacterial Genetics		AETCOM 2.1 (Skill lab session)	
		MI 1.4,1.10 (SGT &DOAP) -Batch A Preparation of Bacterial smear and simple staining					

Time Table for MBBS 2nd Prof Batch 2024

3rd Semester (6th October 2025 to 3rd January 2026) (Week 4) Lunch Break 1:00 PM to 1:30 PM

Date	Days	9 to 10 AM	10 to 11AM	11AM to 12 PM	12:00PM to 1:00 PM	L U N C H B R E A K	1:30 to 3:00 PM	3:00 to 4:30 PM
27/10/25	Monday	PH1.11 (Lecture) Pharmacovigilance & ADR reporting systems	PA 3.3 Granulomatous inflammation (Lecture)	MI 1.3 (Lecture) Bacterial Genetics	FM13.1 Describe history Toxicology FM13.2 Define terms FM13.3 Describe poisons FM13.4 Describe Laws to poisons (SDL)		OPD	IPD
28/10/25	Tuesday	PA 3.4 Acute & chronic inflammation (Lecture)	PH1.2(Lecture) Evidence based medicine and rational use of drug	PH1.1(SGT) Describe the principles of Pharmacology &Pharmacotherapeutics	MI 1.1 (Lecture) Overview of Parasitic Infections		OPD	IPD
29/10/25	Wednesday	MI 1.1 (SGT) Overview of	PH1.1(Lecture) Describe the	FM 1.7 Dying	PA 4.1 Repair and regeneration		OPD	IPD

		Parasitic Infections	principles of Pharmacology &Pharmacothrepeutics	Declaration & Dying Deposition (SGT)	(SGT)			
30/10/25	Thursday	OG 2.1 (SGD) 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.	PH1.2(SGT) Evidence based medicine and rational use of drug		PA 14.1 Microcytic anaemia (SGT)		OPD	IPD
31/10/25	Friday	Practical Batch A PA 13.4 PBF and DLC(SGT) (DOAP)		PH1.1(SGT) Describe the principles of Pharmacology &Pharmacothrep eutics	PA 15.1 Metabolism of Vit B12,B12 def Lab diagnosis Macrocytic Anaemia(SGT)		OPD	IPD
		MI 1.2(SGT &DOAP) -Batch B Gram Staining						
01/11/25	Saturday	Practical Batch B PA 13.4 PBF and DLC(SGT)(DOAP)		SU3.1 Describe the indications and appropriate use of blood and blood products and complication of blood products	MI 1.1 (Lecture) Overview of Viral Infections		AETCOM 2.1 (Discussi on & Closure)	
		MI 1.2 (SGT &DOAP) -Batch A Gram Staining						

Time Table for MBBS 2nd Prof Batch 2024

3rd Semester (6th October 2025 to 3rd January 2026) (Week 5) Lunch Break 1:00 PM to 1:30 PM

Date	Days	9 to 10 AM	10 to 11AM	11AM to 12 PM	12:00PM to 1:00 PM	L U N C H B R E A K	1:30 to 3:00 PM	3:00 to 4:30 PM
03/11/25	Monday	PH1.8 (Lecture) Effects of drugs using computer assisted learning	PA 15.2 (Lecture) Megaloblastic and Non megaloblastic Anemia	MI 1.1 (Lecture) Overview of Viral Infections	FM13.5 Describe preservation and dispatch of viscera FM13.6 Describe the general symptoms (SGT)		OPD	IPD
4/11/25	Tuesday	PA 16.1 ,16.2 (Lecture) Hemolytic Anemia,	PH1.8(Lecture) Effects of drugs using computer assisted learning	PH1.3 (SGT) Describe nomenclature of drugs genetic branded and scheduled drugs	MI 1.1 (Lecture) Overview of Fungal Infections		OPD	IPD
5/11/25	Wednesday	Holiday	Holiday	Holiday	Holiday		OPD	IPD
6/11/25	Thursday	OG 4.1 (SGD) Describe and discuss the basic embryology of fetus, factors influencing fetal growth and development, anatomy and physiology of placenta, and teratogenesis	PH1.10(SGT)Drugs changes in Pharmacology of drugs in geriatrics, pediatrics, special situations			PA 16.2 (SGT) sickle cell anaemia and Thallasaemia	OPD	IPD
7/11/25	Friday	Practical Batch A PA 14.2 , 15.3 PBF in Microcytic Anemia PBF in Macrocytic Anemia(SGT)		PH1.13 (SGT) Management of drug interactions	PA 16.3 Acquired hemolytic Anemia (SGT)		OPD	IPD
		MI1.1 Batch B (SGT) – Gross and Routine examination of stool						
8/11/25	Saturday	Practical Batch B PA 14.2 , 15.3 PBF in Microcytic Anemia PBF in Macrocytic Anemia(SGT)		SU4.3 Discuss the medicolegal aspects in burn injuries, wound healing and gunshot wounds.	MI 1.1 (SGT) Overview of Fungal Infections		AETCO M 2.2 Module The foundations of Bioethics large group session	
		MI1.1 Batch A(SGT) – Gross and Routine examination of stool						

Time Table for MBBS 2nd Prof Batch 2024

3rd Semester (6th October 2025 to 3rd January 2026) (Week 6) Lunch Break 1:00 PM to 1:30 PM

Date	Days	9 to 10 AM	10 to 11AM	11AM to 12 PM	12:00PM to 1:00 PM	L U N C H B R E A K	1:30 to 3:00 PM	3:00 to 4:30 PM
10/11/25	Monday	PH1.8(Lecture) Effects of drugs using computer assisted learning	PA 17.1 (Lecture)Aplastic anaemia	MI 1.11 (Lecture) Epidemiology of Infectious Diseases	FM13.7 Describe Bedside Clinical tests FM13.8 Describe Antidote Therapy (SGT)		OPD	IPD
11/11/25	Tuesday	PA 17.1 (Lecture) Bone Marrow Aspiration and Biopsy	PH1.8 (Lecture) Effects of drugs using computer assisted learning	PH1.3 (SGT) Describe nomenclature of drugs genetic branded and scheduled drugs	MI 1.1 (SGT) Normal Human Microbiota		OPD	IPD
12/11/25	Wednesday	MI2.1 (Lecture) Immunity – Basics	PH1.10 (Lecture)Drugs changes in Pharmacology of drugs in geriatrics, pediatrics, special situations	FM1.8 latest decisions related to ML practice FM1.9 Importance of Documentation (SGT)	PA 18.1 Leucocytosis and Leukemoid Reaction (SGT)		OPD	IPD
13/11/25	Thursday	OG3.1 (lecture) Describe the physiology of ovulation, menstruation, fertilization, implantation and gametogenesis.	PH1.10(SGT) Drugs changes in Pharmacology of drugs in geriatrics, pediatrics, special situations		PA 18.2 Acute and Chronic Leukemia (SGT)		OPD	IPD
14/11/25	Friday	Practical Batch A PA 16.2 Hemolytic Anemia (SGT)		PH1.13(SGT) Management of drug interactions	PA 18.2 Acute and Chronic Leukemia (SGT)		OPD	IPD
		MI1.4 Batch B (SGT)– Culture Media						
15/11/25	Saturday	Practical Batch B PA 16.2 Hemolytic Anemia (SGT)		SU5.1 Describe normal wound healing and factors affecting healing	MI2.2 (Lecture) Antigen & Structure of			

					Immune system	
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		MI1.4 Batch A(SGT)– Culture Media			

Time Table for MBBS 2nd Prof Batch 2024

3rd Semester (6th October 2025 to 3rd January 2026) (Week 7) Lunch Break 1:00 PM to 1:30 PM

Date	Days	9 to 10 AM	10 to 11AM	11AM to 12 PM	12:00PM to 1:00 PM	L U N C H B R E A K	1:30 to 3:00 PM	3:00 to 4:30 PM
17/11/25	Monday	PH10.11 (Lecture)Identify and apply drug regulations principles, acts, legal aspects	PA 18.2 (Lecture) Acute and Chronic Leukemia	MI 2.2 (SGT) Complement System	FM13.9 Preservation and despatch of relevant samples FM13.10 Analytical Toxicology (SGT)		OPD	IPD
18/11/25	Tuesday	PA 20.3 (Lecture) Plasma cell myeloma	PH10.11 (Lecture)Identify and apply drug regulations principles, acts, legal aspects	PH10.11(SGT) Identify and apply drug regulations principles, acts, legal aspects	MI 2.3, 2.4 (SGT) Mechanisms of Immune Response		OPD	IPD
19/11/25	Wednesday	MI 2.3, 2.4 (SGT) Mechanisms of Immune Response	PH10.11 (Lecture)Identify and apply drug regulations principles, acts, legal aspects	FM2.1 Select cause of death FM2.2 MCCD FM. 2.3 Death, Cortical Death and Brain stem Death FM2.4 The Human Organ Transplant Act (SDL)	PA 20.1(SGT) Normal Hemostasis ITP		OPD	IPD

20/11/25	Thursday	OG5.1 (lecture) Describe, discuss and identify pre-existing medical disorders and discuss their management;	PH10.5(SGT) Identify and apply legal and ethical regulation of prescribing drugs		PA 20.1,20.2 (SGT) Platelet disorders ITP and Hemophilia,		OPD	IPD
21/11/25	Friday	Practical Batch A PA 13.4WBC count estimation(SGT)	PH10.5(SGT) Identify and apply legal and ethical regulation of		PA 20.2 (SGT) DIC,Vit K def.		OPD	IPD
		MI1.4 Batch B (SGT)– Culture Methods						

			prescribing drugs				
22/11/25	Saturday	Practical Batch B PA 13.4 WBC count estimation(SGT)	SU5.3 Describe various types of wounds and management of wounds .	MI 2.5 (SGT) Antigen-antibody Reactions		AETCOM 2.3 Module healthcare as a right Participatory student seminar	
		MI1.4 Batch A(SGT) –Culture Methods					

Time Table for MBBS 2nd Prof Batch 2024

3rd Semester (6th October 2025 to 3rd January 2026) (Week 8) Lunch Break 1:00 PM to 1:30 PM

Date	Days	9 to 10 AM	10 to 11AM	11AM to 12 PM	12:00PM to 1:00 PM	L U N C H B R E A K	1:30 to 3:00 PM	3:00 to 4:30 PM
24/11/25	Monday	PH10.11(Lecture) Identify and apply drug regulations principles, acts, legal aspects	PA 5.1 (Lecture) Edema	MI 2.5 (SGT) Antigen-antibody Reactions	Class Test		OPD	IPD
25/11/25	Tuesday	PA 5.2 (Lecture) Hyperemia , congestion , haemorrhage	PH10.11 (Lecture)Identify and apply drug regulations principles, acts, legal aspects	PH10.11(SGT) Identify and apply drug regulations principles, acts, legal aspects	MI 2.7 (SGT) Hypersensitivity		OPD	IPD
26/11/25	Wednesday	MI 2.7 (SGT) Hypersensitivity	PH10.7 (Lecture)Describe pharmacogenomics and pharmacoeconomics	FM2.1 Select cause of death FM2.2 MCCD FM. 2.3 Death, Cortical Death and Brain stem Death FM2.4 The Human Organ Transplant Act (SDL)	PA 5.3 (SGT) Shock Pathogenesis and its stages		OPD	IPD
27/11/25	Thursday	OG5.1 (lecture) Describe, discuss and identify pre-existing medical	PH10.7(SGT) Describe pharmacogenomics and pharmacoeconomics		PA 5.4 Normal haemostasis and		OPD	IPD

		disorders: discuss evidence-based intrapartum care		thrombosis (SGT)			
28/11/25	Friday	Practical Batch A PA 21.6 Blood Grouping (SGT) Demo	PH10.5(SGT) Identify and apply legal and ethical regulation of prescribing drugs	PA 5.5 Embolism (SGT)		OPD	IPD
		MI 1.2 (SGT &DOAP) -Batch B ZN Staining					
29/11/25	Saturday	Practical Batch B PA 21.6 Blood Grouping (SGT) Demo	SU6.1 Define and describe the aetiology and pathogenesis of surgical infections (SSI)	MI 2.7 (SGT) Autoimmune Disorders		AETCOM 2.4 Working in a health care team: Tagalong session	
		MI 1.2 (SGT &DOAP) -Batch A ZN Staining					

Time Table for MBBS 2nd Prof Batch 2024

3rd Semester (6th October 2025 to 3rd January 2026) (Week 9) Lunch Break 1:00 PM to 1:30 PM

Date	Days	9 to 10 AM	10 to 11AM	11AM to 12 PM	12:00 PM to 1:00 PM	LUNCH BREAK	1:30 to 3:00 PM	3:00 to 4:30 PM
1/12/25	Monday	PH2.1 (Lecture) Describe mechanisms of action, types, doses, side effects, indications and contraindications of adrenergic&	PA 5.5 (Lecture) Ischaemia	MI 2.7 (Lecture) Immunodeficiency Disorders	12:00 PM to 1:00 PM		OPD	IPD

		anti-adrenergic drugs							
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2/12/25	Tuesday	PA 5.6 (Lecture) Gross & Microscopy infarction	PH2.1 (Lecture)adren ergic & anti- adrenergic drugs	PH2.1 (SGT)adrenergic & anti- adrenergic drugs	M I 2 · 6 (S G T) I m m u n o p r o p h y l a x i s		OPD	IPD
3/12/25	Wednesday	MI 2.8 (SGT) Immunology of	PH2.1 (Lecture)adren	FM 2.7 Modes of Death FM2.8 Suspended animation	P A		OPD	IPD

		Transplantation	ergic & anti-adrenergic drugs	(SGT)	8 · 1 (S G T) I m m u n i t y P r i n c i p a l			
4/12/25	Thursday	OG5.2 (lecture) Determine maternal high-risk factors and verify immunization status	PH2.1 (SGT)adrenergic & anti-adrenergic drugs		PA 8.2 (SGT) Hypersensitivity reactions		OPD	IPD
5/12/25	Friday	Practical Batch A PA 21.6 Compatibility Testing (SGT)	PH2.1 (SGT)adrenergic & anti-adrenergic drugs	PA 11.1 (SGT) Cytogenetic abnormalities		OPD	IPD	
		MI 1.1,1.2 (SGT)Batch-B Concentration techniques of stool sample						
6/12/25	Saturday	Practical Batch B PA 21.6 Compatibility Testing (SGT)	SU6.2 Enumerate prophylactic and therapeutic antibiotics . Plan appropriate management.	MI 2.8 (Lecture) Cancer Immunology		AETCOM 2.4 Working in a health care team: Tagalongsession		
		MI 1.1,1.2 (SGT) Batch-A Concentration techniques of stool sample						

Time Table for MBBS 2nd Prof Batch 2024

3rd Semester (6th October 2025 to 3rd January 2026) (Week 10) Lunch Break 1:00 PM to 1:30 PM

Date	Days	9 to 10 AM	10 to 11AM	11AM to 12 PM	12:00PM to 1:00 PM	L U N C H B R E A K	1:30 to 3:00 PM	3:00 to 4:30 PM
8/12/25	Monday	PH2.2(Lecture) Cholinergic and anti- cholinergic drugs	PA 8.3 (Lecture) HLA , transplant	MI 1.12,1.13 (Lecture) Sterilisation and Disinfection	FM13.11 Describe General Principles with regard to Carboloic Acid (phenol), Oxalic and acetylsalicylic acids (SGT)		OPD	IPD
9/12/25	Tuesday	PA 8.4 (Lecture) Autoimmune disorders	PH2.2(Lecture) Cholinergic and anti- cholinergic drugs	PH2.2(SGT) Cholinergic and anti- cholinergic drugs	MI 1.12,1.13 (Lecture) Sterilisation and Disinfection		OPD	IPD
10/12/25	Wednesday	MI 11.1, 11.2 (Lecture) Antimicrobial Agents: Mechanism of action	PH2.2(Lecture) Cholinergic and anti- cholinergic drugs	FM2.9 Death Early Changes (SDL)	PA 11.2 (SGT) Tumor & Tumor like conditions in infancy & Childhood		OPD	IPD
11/12/25	Thursday	OG9.3 (lecture) Discuss the aetiology, clinical features, differential diagnosis of acute abdomen in early pregnancy (with a focus on ectopic pregnancy) and enumerate the principles of medical	PH2.2(SGT) Cholinergic and anti- cholinergic drugs		PA 22.1 (SGT) Urine examination		OPD	IPD
12/12/25	Friday	PA 22.1 Batch A (SGT) Urine examination		PH2.2(SGT) Cholinergic and anti- cholinergic drugs	PA 8.5,8.6 (SGT) SLE , HIV/AIDS		OPD	IPD
		MI 1.1,1.2 (SGT) Batch-B Identification of Bacteria: Biochemical Reactions						
13/12/25	Saturday	PA 22.1 Batch B (SGT) Urine examination		SU6.2 Various viral infections relevant to surgery	MI 11.1,11.2, 11.3 (Lecture)		AETCOM 2.4 Working in a	

				Antimicrobial Agents: Antimicrobial Susceptibility Testing, Antimicrobial Stewardship		health care team: Tagalong session AETCOM 2.4 Working in a health care team: Small group discussion session
		MI 1.1,1.2 (SGT) Batch-A Identification of Bacteria: Biochemical Reactions				

Time Table for MBBS 2nd Prof Batch 2024

3rd Semester (6th October 2025 to 3rd January 2026) (Week 11) Lunch Break 1:00 PM to 1:30 PM

Date	Days	9 to 10 AM	10 to 11AM	11AM to 12 PM	12:00PM to 1:00 PM	L U N C H B R E A K	1:30 to 3:00 PM	3:00 to 4:30 PM
15/12/25	Monday	PH2.4(Lecture) Skeletal muscle relaxants	PA 11.3 (Lecture) Storage disorders	MI 10.1, 10.2, 10.3, 10.5 (Lecture) Healthcare-associated infections	Class Test		OPD	IPD
16/12/25	Tuesday	PA 21.4 (Lecture) Transfusion reactions	PH2.4(Lecture) Skeletal muscle relaxants	PH2.6(SGT) Antihitaminics, common cold	MI 10.1, 10.2, 10.3, 10.5 (Lecture) Healthcare-associated infections		OPD	IPD
17/12/25	Wednesday	MI 10.3 (SGT) Biomedical Waste Management	PH2.4(Lecture) Skeletal muscle relaxants	FM2.9 Death Early Changes (SDL)	PA 21.4 Transfusion reactions (SGT)		OPD	IPD

18/12/25	Thursday	OG7.1 (lecture) Describe and discuss the changes in the genital tract, renal and gastrointestinal system in pregnancy	PH2.5(SGT) Local anaesthetics		Class test		OPD	IPD
19/12/25	Friday	PA 22.1 Batch A (SGT) Urine examination	PH2.5(SGT) Local anaesthetics		PA 21.5 Autologous transfusion (SGT)		OPD	IPD
		MI 1.6 (SGT): Batch-B Antimicrobial Susceptibility Testing and MI 10.4 (DOAP) Environmental Surveillance						
20/12/25	Saturday	PA 22.1 Batch B (SGT) Urine examination	SU6.2 Universal Precautions		MI 10.2 (SGT) Needle Stick Injury		AETCO M 2.4 Working in a health care team: Small group discussion session	
		MI 1.6 (SGT): Batch-A Antimicrobial Susceptibility Testing and MI 10.4 (DOAP) Environmental Surveillance						

Time Table for MBBS 2nd Prof Batch 2024

3rd Semester (6th October 2025 to 3rd January 2026) (Week 12) Lunch Break 1:00 PM to 1:30 PM

Date	Days	9 to 10 AM	10 to 11AM	11AM to 12 PM	12:00PM to 1:00 PM		1:30 to 3:00 PM	3:00 to 4:30 PM
22/12/25	Monday	PH2.7 (Lecture) NSAIDS	PA 10.1 (lecture) Pathology of malaria	MI 3.1-3.4 (Lecture) CVS Infections: Acute rheumatic fever and Infective Endocarditis	FM13.13 Describe General Principles with regard to Arsenic (SGT)	L U N C H B R	OPD	IPD

							E A K			
23/12/25	Tuesday	PA 10.2 (Lecture) Cysticercosis	PH2.7 (Lecture) NSAIDS	PH2.8 (SGT)Management plan of gout, arthritis and migraine		MI 3.3, 3.5,3.9 (SGT) Bloodstream Infections			OPD	IPD
24/12/25	Wednesday	MI 3.6, 3.7, 3.8 (SGT) Enteric Fever	PH2.7 (Lecture) NSAIDS	FM2.10 Death late changes FM 2.11 Estimation of Time Since Death (SGT)		PA 10.3,10.5 Leprosy ,covid(SGT)			OPD	IPD
25/12/25	Thursday	Holiday				PA 10.4 Bacterial,viral,p rotozoal, helminthic diseases(SGT)			OPD	IPD
26/12/25	Friday	Revision		PH2.8 Manag ement plan of gout, arthritis and migraine	PA 6.1 Neoplasia PA 6.2 Molecular basis of cancer (SGT)				OPD	IPD
		MI1.10 (SGT): BatchB Agglutination and Precipitation reactions								
27/12/25	Saturday	Holiday			Holiday				AETCOM 2.5Bioethics: Introduc tion & group formatio n	
		Holiday								

Time Table for MBBS 2nd Prof Batch 2024

3rd Semester (6th October 2025 to 3rd January 2026) (Week 13) Lunch Break 1:00 PM to 1:30 PM

Date	Days	9 to 10 AM	10 to 11AM	11AM to 12 PM	12:00PM to 1:00 PM	L U N C H B R E A K	1:30 to 3:00 PM	3:00 to 4:30 PM
29/12/25	Monday	PH9.1 (Lecture) Immunomodulators	PA 6.3 (Lecture) Carcinogenesis	MI 1.1-1.6 (SGT) Rickettsial infections & Brucellosis	FM13.13 Describe General Principles with regard to mercury & lead (SGT)		OPD	IPD
30/12/25	Tuesday	PA 6.3 (Lecture) Carcinogenesis	PH9.1(Lecture) Immunomodulators	PH4.5(SGT) Diuretics, anti-Diuretics	MI 1.6, 9.1(SGT) Leptospirosis & Borreliosis		OPD	IPD
31/12/25	Wednesday	MI 3.13, 1.9 (Lecture) HIV/AIDS	PH4.5(Lecture) Diuretics, anti-Diuretics	FM2.12 Mortuary setup FM2.13 autopsy procedures FM2.14 legal requirements FM2.15 obscure autopsy (SGT)	PA6.4, 6.5 Paraneoplastic syndrome,tumor marker (SGT)		OPD	IPD
1/1/26	Thursday	OG7.1 (lecture) Describe and discuss the changes in the cardiovascular system, haematology & RESPIRATORY system in pregnancy	PH4.5 Diuretics, anti-Diuretics	PH4.6 (SGT)Renin angiotensin system	PA 6.6 ,6.7 immunotherapy , Gross & Microscopy (SGT)		OPD	IPD
2/1/26	Friday	PA 7.1 (SGT) Batch A Cytology		PH4.6(SGT) Renin angiotensin system			OPD	IPD
		MI1.10 (SGT): Batch A Agglutination and Precipitation reactions						
3/1/26	Saturday	PA 7.1(SGT) Batch A Cytology		SU7.1 Describe the planning and conduct of surgical audit.	MI 3.13, 1.9 (Lecture) HIV/AIDS		AETCOM 2.5Bioethics : Case Introduction	
		MI1.10 (SGT): BatchB Rapid diagnostic serological assays & ELISA						

Time Table for MBBS 2nd Prof Batch 2024
4th Semester (26th January 2026 to 26st April 2026) (1 Week)

(Lunch Break 1:00 PM to 1:30 PM)

Date	Days	9 to 10 AM	10 to 11AM	11AM to 12 PM	12:00PM to 1:00 PM	L U N C H	1:30 to 3:00 PM	3:00 to 4:30PM
26/1/26	Monday	Holiday	Holiday	Holiday	Holiday		OPD	IPD
27/1/26	Tuesday	PA12.1 (Lecture) Disorders caused by air pollution, tobacco ,alcohol and noise	PH4.8 Ischemic heart disease (SGT)	PH10.15 Methods to improve adherence to treatment in chronic disease (SGT)	MI 3.10,3.11, 3.12 (Lecture) Etiopathogenesis , clinical evolution and laboratory diagnosis Malaria and Babesiosis		OPD	IPD
28/1/26	Wednesday	PH4.8 Ischemic heart disease (Lecture)	MI 3.10,3.11, 3.12 (Lecture) Etiopathogene sis, clinical evolution and laboratory diagnosis Malaria and Babesiosis	FM13.14 Describe General Principles with regard to Ethanol (SDL)	PA 12.2 Disorders- protein calorie malnutrition , vitamins and starvation (SDL)		OPD	IPD
29/1/26	Thursday	OG12.1 (lecture) Describe the etiology and pathophysiology of hypertensive disorders of pregnancy	PH4.8 Ischemic heart disease (SGT)	PH4.4 Antiplatelets drugs (SGT)	PA 12.3 Pathogenesis of obesity and metabolic syndrome (SDL)		OPD	IPD
30/1/26	Friday	Practical Batch A Histopathology Slides PA 23.5 Acute Appendicitis PA 24.8 Chronic Cholelithiasis(SGT)		PH4.9 Management of heart failure (SGT)	PA 19.1 Lymphadenopathy (SGT)	OPD	IPD	
		MI1.10 (SGT): Batch B Rapid diagnostic serological assays & ELISA MI 3.12 Identify the causative agent of malaria and filariasis Batch B (SGT)						
31/1/26	Saturday	Practical Batch B Histopathology Slides PA 23.5 Acute Appendicitis PA 24.8 Chronic Cholelithiasis(SGT)		IM4.4,4.8 Pyrexia of unknown origin in a normal Host, neutropenic host,	PH4.9 Management of heart failure (Lecture)	AETCOM 2.5Bioethics: Case Introduction		

		MI 3.12 Identify the causative agent of malaria and filariasis Batch A (SGT)	nosocomial host and host with HIV			
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Time Table for MBBS 2nd Prof Batch 2024
4th Semester (26th January 2026 to 26st April 2026) (2Week)

(Lunch Break 1:00 PM to 1:30 PM)

Date	Days	9 to 10 AM	10 to 11AM	11AM to 12 PM	12:00PM to 1:00 PM	L U N C H B R E A K	1:30 to 3:00 PM	3:00 to 4:30P M
2/2/26	Monday	MI 3.11 (Lecture) Visceral Leishmaniasis and Trypanosomiasis	PA 19.2 (Lecture) Pathology – Tuberculous lymphadenitis	MI 3.10, 3.11 (Lecture) Lymphatic Filariasis	CM 8.1.1 (SGT) Discuss the Epidemiology and Prevention and Control of Smallpox		OPD	IPD
3/2/26	Tuesday	PA 19.3 (lecture) Hodgkin’s and non – Hodgkin’s lymphoma	PH4.7 Management of hypertension (SGT)	PH10.14 Regarding optimal use of a drug therapy (SGT)	MI 1.1,1.6 (Lecture) Systemic Candidiasis and Systemic Mycoses		OPD	IPD
4/2/26	Wednesday	PH4.7 Management of hypertension (Lecture)	MI 1.1,1.6 (Lecture) Systemic Candidiasis and Systemic Mycoses	FM13.14 Describe General Principles with regard to Ethanol (SDI)	PA 19.4 Splenomegaly (SDL)		OPD	IPD
5/2/26	Thursday	OG12.1 (lecture) Describe early detection, investigations of hypertensive disorders of pregnancyOB G	PH4.7 Management of hypertension (SGT)	PH10.14 Regarding optimal use of a drug therapy (SGT)	PA 19.5 Tuberculous lymphadenitis- gross and microscopic specimen (SGT)		OPD	IPD
6/2/26	Friday	Practical Batch A Histopathology Slides PA 29.6 Chronic Cervicitis PA 27.10 Chronic pyelonephritis (SGT)		PH4.7 Management of hypertension (SGT)	PA 19.6 Hodgkin’s Lymphoma Gross and Microscopic specimen (SGT)		OPD	IPD
		MI 3.3 Collection of samples including blood culture Batch B (SGT)						
7/2/26	Saturday	Practical Batch B Histopathology Slides PA 29.6 Chronic Cervicitis PA 27.10 Chronic pyelonephritis (SGT)		IM4.4,4.8 Pyrexia of unknown origin in a normal Host,	PH4.7 Management of hypertension (Lecture)	AETCOM 2.5Bioethics: Case Introduction		

			neutropenic host, nosocomial host and host with HIV			
		MI 3.3 Collection of samples including blood culture Batch A (SGT)				

Time Table for MBBS 2nd Prof Batch 2024
4th Semester (26th January 2026 to 26st April 2026) (3 Week)

(Lunch Break 1:00 PM to 1:30 PM)

Date	Days	9 to 10 AM	10 to 11AM	11AM to 12 PM	12:00PM to 1:00 PM		1:30 to 3:00 PM	3:00 to 4:30 PM
9/2/26	Monday	MI 7.1, 7.2, 7.3 Infective syndromes of respiratory tract (Lecture)	PA 26.1 (Lecture) Atherosclerosis and arteriosclerosis (SDL)	MI 7.1,7.4 Bacterial Pharyngitis: Streptococcus pyogenes, Diphtheria and others (Lecture)	CM 8.1.2 (SGT) Discuss the Epidemiology and Prevention and Control of Chickenpox	L U N C H B R E A K	OPD	IPD
10/2/26	Tuesday	PA 26.2 (Lecture) Aneurysms	PH4.10 Management of cardiac arrhythmias (SGT)	PH4.2 Coagulation system (SGT)	MI 7.2, 7.3, 7.5 (SGT) Bacterial Lobar Pneumonia		OPD	IPD
11/2/26	Wednesday	PH4.10 Management of cardiac arrhythmias (Lecture)	MI 1.1,1.6 (SDL 1b) Viral Hemorrhagic Fever	FM13.14 Describe General Principles with regard to Methanol, Ethylene glycol (SGT)	PA 26.3 Heart Failure (SGT)		OPD	IPD
12/2/26	Thursday	OG12.1 (lecture) Describe the principles of management of hypertensive disorders of pregnancyOB G	PH4.2 Coagulation system (SGT)	PH4.11 Management of dyslipidemias (SGT)	PA 26.4 Congenital heart disease (SGT)		OPD	IPD
13/2/26	Friday	Practical Batch A Histopathology Slides PA 19.4 CVC Spleen PA 24.9 Fatty Liver (SGT)		PH4.11 Management of dyslipidemias (SGT)	PA 26.5 Rheumatic Fever(SGT)		OPD	IPD

		hypertension in pregnancy OBG						
20/2/26	Friday	Practical Batch A Histopathology Slides PA 19.2 TB Lymph node PA 23.5 TB Intestine (SGT)	MI 1.2 (SGT & DOAP) - Batch B Revision of ZN Staining	PH4.3 Fibronolytic system (SGT)	PA 26.10 Tumours of cardiovascular system (SGT)		OPD	IPD
21/2/26	Saturday	Practical Batch B Histopathology Slides PA 19.2 TB Lymph node PA 23.5 TB Intestine (SGT)	MI 1.2 (SGT & DOAP) - Batch B Revision of ZN Staining	IM 4.3 bacterial causes of fever parasitic causes of fever, staphylococcal infection	PH4.1 Drugs for anemia thrombocytopenia (Lecture)		AETCOM 2.6	

Time Table for MBBS 2nd Prof Batch 2024
4th Semester (26th January 2026 to 26st April 2026) (5 Week)

(Lunch Break 1:00 PM to 1:30 PM)

Date	Days	9 to 10 AM	10 to 11AM	11AM to 12 PM	12:00PM to 1:00 PM		1:30 to 3:00 PM	3:00 to 4:30 PM
23/2/26	Monday	MI 7.2,7.5 (SGT) Infections due to Non-fermenters	PA 25.1 (Lecture) Pneumonia	MI 7.1-7.5 (Lecture) Myxovirus Infections of Respiratory Tract	CM 8.1.3 (SGT) Discuss the Epidemiology and Prevention and Control of Measles, Mumps and Rubella	L U N C H	OPD	IPD
24/2/26	Tuesday	PA 25.2 (Lecture) Lung Abscesses	PH8.1 Principles of chemotherapy (SGT)	PH8.2 rational use of anti microbials (SGT)	MI 7.1-7.5 (Lecture) Coronaviruses Infections: COVID-19	B R E A K	OPD	IPD

25/2/26	Wednesday	PH8.1 Principals of chemotherapy (Lecture)	MI 7.1,7.4 (Lecture) Miscellaneous Viral Infections of Respiratory Tract	Class Test	PA 25.3 Obstructiv e Airway disease and Bronchiect asis (SGT)		OPD	IPD	
26/2/26	Thursday	OG12.1 (lecture) Define, classify and describe the investigations & principles of management of chronic hypertension in pregnancy OBG	PH8.1 Principals of chemotherapy (SGT)	PH8.2rational use of anti microbials (SGT)	PA 25.4 Tuberculo sis (SGT)		OPD	IPD	
27/2/26	Friday	Practical Batch A Histopathology Slides PA23.1 Warthin Tumour PA23.1 Pleomorphic Adenoma(SGT)		PH8.1 Principals of chemotherapy (SGT)	PA 25.5 Occupation al disease Class Test		OPD	IPD	
		MI 7.4 Identify the common etiologic agents of upper respiratory tract infections (Albert Stain) (DOAP) Batch B							
28/2/26	Saturday	Practical Batch B Histopathology Slides PA23.1 Warthin Tumor PA23.1 Pleomorphic Adenoma (SGT)		IM4.3 Specific rheumatologic tests, HIV testing , BM aspiration and Biopsy in PUO	PH8.2ratio nal use of anti microbials (Lecture)		<u>AETCOM 2.6</u>		
		MI 7.4 Identify the common etiologic agents of upper respiratory tract infections (Albert Stain) (DOAP) Batch A							

Time Table for MBBS 2nd Prof Batch 2024
4th Semester (26th January 2026 to 26st April 2026) (6 Week)
(Lunch Break 1:00 PM to 1:30 PM)

Date	Days	9 to 10 AM	10 to 11AM	11AM to 12 PM	12:00PM to 1:00 PM	L	1:30 to 3:00 PM	3:0 0 to 4:3 OP M
2/3/26	Monday	MI 7.1-7.5 (Lecture)	PA 25.6 (Lecture)	MI 6.1-6.3 (Lecture)	CM 8.1.4 (SGT) Discuss the		OPD	IPD

		Fungal and Parasitic Infections of Respiratory Tract	Lung Tumor Mesothelioma	Infective syndromes of CNS	Epidemiology and Prevention and Control of SARS	U N C H B R E A K		
3/3/26	Tuesday	PA 25.7 (Lecture) Lung Tumours-Gross and Microscopic specimen	PH8.3 Anti bacterial drugs (SGT)	PH10.4 rational prescription writing	MI 7.1-7.5 (Lecture) Fungal and Parasitic Infections of Respiratory Tract		OPD	IPD
4/3/26	Wednesday	PH8.3 Anti bacterial drugs PH8.3 Anti bacterial drugs (Lecture)	MI 6.1,6.3 (Lecture) Acute Bacterial (Pyogenic) Meningitis	FM13.15 Describe General Principles and basic methodologies in treatment of Carbamates, Organochlorines, Pyrethroids, Paraquat, aluminium and zinc phosphide (SGT)	PA 34.1 Meningitis (SGT)		OPD	IPD
5/3/26	Thursday	OG12.1 (lecture) Define, classify and describe the etiology and pathophysiology, early detection, investigations of eclampsia. OBG	PH8.3 Anti bacterial drugs (SGT)	PH10.4 rational prescription writing (SGT)	PA 34.2 CNS tumour (SGT)		OPD	IPD
6/3/26	Friday	Practical Batch A Histopathology Slides PA 32.3 Lipoma PA29.3 Leiomyoma(SGT)	PH8.3 Anti bacterial drugs PH8.3 Anti bacterial drugs (SGT)	PH8.3 Anti bacterial drugs PH8.3 Anti bacterial drugs (SGT)	PA 34.3 Meningitis – CSF Parameters (SGT)		OPD	IPD
		MI 7.5 Fungal causes of respiratory tract infections and their diagnosis (SGT) Batch B						
7/3/26	Saturday	Practical Batch B A Histopathology Slides PA 32.3 Lipoma PA 29.3 Leiomyoma(SGT)		IM4.16 Cholera	PH8.3 Anti bacterial drugs (Lecture)		AETCOM 2.7	

		MI 7.5 Fungal causes of respiratory tract infections and their diagnosis (SGT) Batch A				
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(Lunch Break 1:00 PM to 1:30 PM)

Date	Days	9 to 10 AM	10 to 11AM	11AM to 12 PM	12:00PM to 1:00 PM	L U N C H B R E A K	1:30 to 3:00 PM	3:00 to 4:30P M
9/3/26	Monday	MI 6.1,6.3 (Lecture) Chronic Bacterial Meningitis	PA 27.1 (lecture) Histology of kidney	MI 5.1 (Lecture) Tetanus	CM 8.1.5 (SGT) Discuss the Epidemiolog y and Prevention and Control of Diphtheria/ Whooping Cough		OPD	IPD
10/3/26	Tuesday	PA 27.2 (lecture) Renal Failure (SDL)	PH8.5 Drugs use in tuberculosis (SGT)	PH10.6 Critical appraisal of given prescription (SGT)	MI 6.1,6.3 (Lecture) Viral Meningitis and Myelitis		OPD	IPD
11/3/26	Wednesday	PH8.5 Drugs use in tuberculosis (Lecture)	MI 6.2 (Lecture) Viral Encephalitis and Encephalopat hy (Rabies,HSV)	FM13.13 Describe General Principles with regard to Thallium (SGT)	PA 27.3 Acute Renal Failure (SGT)		OPD	IPD
12/3/26	Thursday	OG12.1 (lecture) Define, classify and describe the principles of management and complication s of eclampsiaOB G	PH8.5 Drugs use in tuberculosis (SGT)	PH10.6 Critical appraisal of given prescription (SGT)	PA 27.4 Chronic Renal Failure (SDL)		OPD	IPD
13/3/26	Friday	Practical Batch A Histopathology Slides PA33.4 Epidermal cyst PA 10.4 Hydatid Cyst (SGT)		PH8.5 Drugs use in tuberculosis (SGT)	PA 27.5 Glomerulone phritis (SGT)		OPD	IPD
		MI 6.1,6.3 Identification of microbes causing CNS infection Batch B (SGT)						
14/3/26	Saturday	Practical Batch B Histopathology Slides PA 33.4 Epidermal cyst PA 10.4 Hydatid Cyst (SGT)		IM4.3 Viral causes of fever dengue chikunguniya	PH8.6 Drugs for leprosy (Lecture)		AETCOM 2.7	

		MI 6.1,6.3 Identification of microbes causing CNS infection Batch A (SGT)				
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Time Table for MBBS 2nd Prof Batch 2024
4th Semester (26th January 2026 to 26st April 2026) (8 Week)
(Lunch Break 1:00 PM to 1:30 PM)

Date	Days	9 to 10 AM	10 to 11AM	11AM to 12 PM	12:00PM to 1:00 PM		1:30 to 3:00 PM	3:00 to 4:30 PM
16/3/26	Monday	MI 6.2 (Lecture) Encephalitis causing Slow virus and others	PA 7.6 (Lecture) IgA Nephropathy	MI 6.2 (SDL 2a) Encephalitis causing Arboviruses	CM 8.1.6 (SGT) Discuss the Epidemiology and Prevention and Control of ARI	L U N C H B R E A K	OPD	IPD
17/3/26	Tuesday	PA 27.7 (Lecture) Glomerular manifestation of systemic disease	PH5.1 Management of bronchial asthma (SGT)	PH1.4 Drugs delivery system (SGT)	MI 6.1,6.2,6.3 (Lecture) Parasitic infections of CNS		OPD	IPD
18/3/26	Wednesday	PH5.1 Management of bronchial asthma (Lecture)	MI 6.1,6.2,6.3 (Lecture) Parasitic infections of CNS	FM13.16 Describe General Principles and basic methodologies in treatment of hydrogen cyanide & derivatives (SGT)	PA 27.8 Disease-Tubular interstitium (SGT)		OPD	IPD
19/3/26	Thursday	SU7.2 Describe the principles and steps of clinical research in general surgery.	PH5.1 Management of bronchial asthma (SGT)	PH1.4 Drugs delivery system (SGT)	PA 27.9 Acute tubular necrosis (SGT)		OPD	IPD
20/3/26	Friday	Practical Batch A Histopathology Slides PA 26.10 Haemangioma, PA 31.1 Colloid goitre (SGT)		PH5.2 management of dry and productive cough	PA 27.10 Acute and chronic pyelonephritis and reflex		OPD	IPD

			(SGT)	nephropathy (SGT)			
		MI 6.1,6.3 Collection and processing of samples including India ink preparation(SGT)Batch B					
21/3/26	Saturday	Practical Batch B Histopathology Slides PA 26.10 Haemangioma PA 31.1 Colloid goitre (SGT)	Streptococcal infection	PH5.2 management of dry and productive cough (Lecture)		AETCOM 2.8	
		MI 6.1,6.3 Collection and processing of samples including India ink preparation(SGT)Batch A					

(Lunch Break 1:00 PM to 1:30 PM)

Date	Days	9 to 10 AM	10 to 11AM	11AM to 12 PM	12:00PM to 1:00 PM	L U N C H B R E A K	1:30 to 3:00 PM	3:00 to 4:30PM
23/3/26	Monday	MI 6.1,6.2,6.3 (Lecture) Fungal infections of CNS	PA 27.11 Vascular disease of Kidney (Lecture)	MI 8.1, 8.4 (SGT) Infective syndromes – UTI	CM 8.1.7 (SGT) Discuss the Epidemiology and Prevention and Control of Tuberculosis		OPD	IPD
24/3/26	Tuesday	PA 27.12 Cystic disease of Kidney (Lecture)	PH3.1General anaesthetics and pre-anaesthetics (SGT)	PH9.3Chelating agents (SGT)	MI 8.1, 8.4 (SGT) Bacterial Infections of urinary tract		OPD	IPD
25/3/26	Wednesday	PH3.1General anaesthetics and pre-anaesthetics (Lecture)	MI 6.2 (SDL 2b) Encephalitis causing Arboviruses	FM13.16 Describe General Principles and basic methodologies in treatment of Ammonia, carbon monoxide (SGT)	PA 27.13 Renal stone disease and Obstructive Uropathy (SGT)		OPD	IPD
26/3/26	Thursday	SU8.1 Describe the principles of ethics as it pertains to general surgery	PH3.1General anaesthetics and pre-anaesthetics (SGT)	PH9.3Chelating agents (SGT)	PA 27.14 Renal tumors (SGT)		OPD	IPD
27/3/26	Friday	Practical Batch A PA 33.4, PA 33.1 Histopathology Slides Squamous Cell Papilloma, Squamous Cell Carcinoma (SGT)	PH3.2 Sedative hyponotic agents (SGT)	PA 27.15 Thrombotic Angiopathies (SGT)			OPD	IPD
		MI 1.2 (SGT & DOAP) - Batch B Revision of Gram Staining						
28/3/26	Saturday	Practical Batch B PA 33.4, PA 33.1 Histopathology Slides Squamous Cell Papilloma, Squamous Cell Carcinoma (SGT)		Toxoplasmosis	PH3.2 Sedative hyponotic agents (Lecture)	AETCOM 2.8		

4/4/26	Saturday	Practical Batch B Histopathology Slides PA 23.8 Adenocarcinoma Colon, PA 24.9 Metastasis Liver (SGT)	Leptospirosis	PH3.4 Opioids (Lecture)		AETCOM 2.8
		MI 8.1, 8.4 Identification of pathogens causing UTI Batch A (SGT)				

Time Table for MBBS 2nd Prof Batch 2024
4th Semester (26th January 2026 to 26st April 2026) (11 Week)

(Lunch Break 1:00 PM to 1:30 PM)

Date	Days	9 to 10 AM	10 to 11AM	11AM to 12 PM	12:00PM to 1:00 PM	L U N C H B R E A K	1:30 to 3:00 PM	3:00 to 4:30P M
6/4/26	Monday	MI 8.1, 8.2, 8.3 (SGT) Ulcerative Genital Disease(LGV, Granuloma Inguinale)	PA 28.4 Carcinoma of Prostate (Lecture)	MI 8.1, 8.2, 8.3 (SGT) Gonococcal and non- gonococcal urethritis	CM 8.1.8 (SGT) Discuss the Epidemiolog y and Prevention and Control of Diarrheal Diseases		OPD	IPD
7/4/26	Tuesday	PA 28.5 Prostatitis (Lecture)	PH3.4 Opioids (SGT)	PH9.4 Type of waxing (SGT)	MI 8.1, 8.2, 8.3 (SGT) Ulcerative Genital Disease(Soft Chancre and Genital Herpes)		OPD	IPD
8/4/26	Wednesday	PH3.5 Drugs for depression and psychosis (Lecture)	MI 8.1, 8.2, 8.3 (SGT) Gonococcal and non- gonococcal urethritis	FM13.17 Describe treatment of i. Antipyretics Paracetamol, Salicylates ii. Anti- Infectives (Common antibiotics – an overview) iii. Neuropsycho toxicology Barbiturates, benzodiazepi nes phenytoin,	PA 28.6 Diseases and Tumors of Male Genital Tract (SGT)		OPD	IPD

				lithium, haloperidol, neuroleptics (SGT)				
9/4/26	Thursday	SU9.1 Interpret the investigation s data in surgical patients	PH3.5 Drugs for depression and psychosis (SGT)		PA 29.1 Carcinoma of Cervix (SGT)		OPD	IPD
10/4/26	Friday	Practical Batch A Histopathology Slides PA 30.5 Fibroadenoma Breast, IDC breast (SGT)		PH3.5 Drugs for depression and psychosis (SGT)	PA 29.2 Carcinoma of Endometrium (SGT)		OPD	IPD
		MI 8.1, 8.2, 8.3 Identification of pathogens causing STDs Batch B (SGT)						
11/4/26	Saturday	Practical Batch B Histopathology Slides PA 30.5 Fibroadenoma Breast, IDC breast (SGT)		Rabies	PH3.5 Drugs for depression and psychosis (Lecture)		<u>Integrated Session (Jaunduce)</u>	
		MI 8.1, 8.2, 8.3 Identification of pathogens causing STDs Batch A (SGT)						

4th Semester (26th January 2026 to 26st April 2026) (12 Week)

(Lunch Break 1:00 PM to 1:30 PM)

Date	Days	9 to 10 AM	10 to 11AM	11AM to 12 PM	12:00PM to 1:00 PM	L U N C H B R E A K	1:30 to 3:00 PM	3:00 to 4:30P M
13/4/26	Monday	MI 8.1, 8.2, 8.3 (SGT) Vulvovaginitis	PA 29.3 (Lecture) Leiomyoma and Leiomyocarcoma	MI 8.1, 8.2, 8.3 (SGT) Other Genital Tract Infections of Females and Males	CM 8.1.8,9 (SGT) Discuss the Epidemiology and Prevention and Control of Diarrheal Diseases		OPD	IPD
14/4/26	Tuesday	PA 29.4 (Lecture) Ovarian Tumour	PH3.6 Drugs used in anxiety disorders (SGT)	PH3.5 Drugs for depression and psychosis (SGT)	MI 8.1, 8.2, 8.3 (SDL 3b) Syphilis		OPD	IPD
15/4/26	Wednesday	PH3.6 Drugs used in anxiety disorders (Lecture)	MI 8.1, 8.2, 8.3 (SGT) Other Genital Tract Infections of Females and Males	FM13.18 Describe aconite (SGT)	PA 29.5 Gestational trophoblastic neoplasms (SGT)		OPD	IPD
16/4/26	Thursday	SU9.2 biological basis for early detection of cancer	PH3.7 Drugs used for parkinsonism, neurodegenerative diseases (SGT)		PA 29.6 Cervicitis (SGT)		OPD	IPD
17/4/26	Friday	Practical Batch A Histopathology Slides PA 19.1 Reactive hyperplasia Lymph node, PA 19.3Non Hodgkin's lymphoma PA 19.1 Metastasis lymph node(SGT)		PH3.7 Drugs used for parkinsonism, neurodegenerative diseases (SGT)	PA 29.7 Endometriosis (SGT)		OPD	IPD
		MI 1.2, 7.2, 7.5 Lab diagnosis of renal tuberculosis & ZN staining Revision Batch B (SGT and DOAP)						
18/4/26	Saturday	Practical Batch B Histopathology Slides PA 19.1 Reactive hyperplasia Lymph node, PA 19.3Non Hodgkin's lymphoma PA 19.1 Metastasis lymph node(SGT)		Imaging in PUO	PH3.7 Drugs used for parkinsonism, neurodegenerative diseases (Lecture)		Integrated Session (IHD)	

25/4/26	Saturday	Practical Batch B PA 33.4 Intradermal nevus PA 33.2 Basal Cell carcinoma(SGT)	Imaging in PUO	PH3.9Depend ance, drug addiction and management of drug de- addiction (Lecture)		<u>Integrated Session (Thyroid, Diabetes)</u>
		MI 8.1, 8.2, 8.3, 8.4 Identification of pathogens causing UTI and STDs Batch A (SGT)				

Time Table for MBBS 2nd Prof Batch 2024
5th Semester (11th May 2026 to 26th July 2026) (1 weeks)

Date	Days	9 to 10 AM	10 to 11AM	11AM to 12 PM	12:00PM to 1:00 PM	1:30 to 3:00 PM	3:00 to 4:30PM
11/05/26	Monday	PH8.4 Pharmacotherapy for UTI and STDs (Lecture)	PA 23.1 Oral Cancers (Lecture)	MI 4.1 Gastrointestinal Infective Syndrome (Lecture)	CM 8.1.10 (SDL) Discuss the Epidemiology and Prevention and Control of Viral Hepatitis	OPD	IPD
12/05/26	Tuesday	PA 23.2 Carcinoma Esophagus (Lecture)	PH8.4 Pharmacotherapy for UTI and STDs (SGT)	PH10.6 Prescription critical appraisal (SGT)	MI 4.1, 4.5 Food poisoning (SGT)	OPD	IPD
13/05/26	Wednesday	MI 4.1-4.4 Bacterial Microbial agents causing diarrhea (Lecture)	PH8.4 Pharmacotherapy for UTI and STDs (SGT)	FM13.19 Describe features and management of Snake bite (SDL)	PA 23.3 Peptic ulcer disease (SGT)	OPD	IPD
14/05/26	Thursday	PH8.4 Pharmacotherapy for UTI and STDs (SGT)		MI 4.1-4.4 Bacterial Microbial agents causing diarrhea (Lecture)	PA 23.4 Carcinoma Stomach (SGT)	OPD	IPD
15/05/26	Friday	Pathology Practical Batch A PA 29.4 Serous Cystadenoma, PA 29.4 Benign Cystic Teratoma Ovary (SGT)		PH8.7 Protozoal/Vector bone diseases (Lecture)	PA 23.5 Tuberculosis of intestine and Appendicitis (SGT)	OPD Till 9 Weeks (18.07.2026)	IPD Till 9 Weeks (18.07.2026)
		MI 4.1 Identify the common etiologic agents of diarrhea (Bacterial agents) (SGT)- Batch B					
16/05/26	Saturday	Pathology Practical Batch B PA 29.4 Serous Cystadenoma, PA 29.4 Benign Cystic Teratoma Ovary (SGT)		FAP 11Am to 2PM			
		MI 4.1 Identify the common etiologic agents of diarrhea (Bacterial agents) (SGT)- Batch A					

Time Table for MBBS 2nd Prof Batch 2024

5th Semester (11th May 2026 to 26th July 2026) (2 weeks)

Date	Days	9 to 10 AM	10 to 11AM	11AM to 12 PM	12:00PM to 1:00 PM	1:30 to 3:00 PM	3:00 to 4:30PM
18/05/26	Monday	Ph8.8 Drugs for fungal infection (Lecture)	PA 23.6 Inflammatory Bowel Disease (Lecture)	MI 4.1,4.2,4.4 Bacterial Microbial agents causing dysentery (Lecture)	CM 8.1.11(Lectur es) Discuss the Epidemiolog y and Prevention and Control of Poliomyelitis	OPD	IPD
19/05/26	Tuesday	PA 23.7 Malabsorptio n Syndrome (Lecture)	Ph8.8 Drugs for fungal infection (SGT)	PH10.6 Prescription critical appraisal (SGT)	MI 4.1,4.2,4.4,4.6 Miscallaneous Bacterial infections of GIT (Lecture)	OPD	IPD
20/05/26	Wednesday	MI 4.1,4.2,4.4 Viral Gatroenteritis (SGT)	Ph8.8 Drugs for fungal infection (SGT)	FM13.19 Describe features and managemen t of Snake bite (SDL)	PA 23.8 Carcinoma Colon (SGT)	OPD	IPD
21/05/26	Thursday	PH8.9 Drugs for helminthiasis (SGT)		MI 4.1-4.4 Intestinal Protozoan and Fungal infections (Lecture)	PA 23.9 Microscopic Features – Peptic Ulcer, Intestinal Ulcer, Tumors of GIT (SGT)	OPD	IPD
22/05/26	Friday	Pathology Practical A PA 29.5 Hydatidiform Mole, PA 32.3 Giant Cell Tumor (SGT)		PH8.9 Drugs for helminthiasis (Lecture)	PA 24.1 Jaundice, Direct and indirect Hyperbilirubin emia (SGT)	OPD Till 9 Weeks (18.07.2026)	IPD Till 9 Weeks (18.07.2026)
		MI 4.1 Identify the common etiologic agents of dysentery (Bacterial agents) (SGT)- Batch B					
23/05/26	Saturday	Pathology Practical B PA 29.5 Hydatidiform Mole, PA 32.3 Giant Cell Tumor (SGT)		FAP 11Am to 2PM			
		MI 4.1 Identify the common etiologic agents of dysentery (Bacterial agents) (SGT)- Batch A					

Time Table for MBBS 2nd Prof Batch 2024
5th Semester (11th May 2026 to 26th July 2026) (3 weeks)

Date	Days	9 to 10 AM	10 to 11AM	11AM to 12 PM	12:00PM to 1:00 PM	1:30 to 3:00 PM	3:00 to 4:30PM
25/05/26	Monday	PH8.10 Drugs for viral infection including HIV (Lecture)	PA 24.2 Hepatic Failure (Lecture)	MI 4.1-4.4 Intestinal Protozoan and Fungal infections (Lecture)	CM 8.1.12 (Lecture) Discuss the Epidemiology and Prevention and Control of Vector Borne Diseases (Malaria)	OPD	IPD
26/05/26	Tuesday	PA 24.3 Hepatitis (Lecture)	PH8.10 Drugs for viral infection including HIV (SGT)	PH10.6 Prescription critical appraisal (SGT)	MI 4.1-4.4 Intestinal Protozoan and Fungal infections (Lecture)	OPD	IPD
27/05/26	Wednesday	MI 4.1-4.4,3.10 Intestinal Helminthic infections (Lecture)	PH8.10 Drugs for viral infection including HIV (SGT)	FM13.20 Describe features and management of abuse/poisoning with following camicals: Cannabis (SGT)	PA 24.4 Alcoholic Liver Disease including cirrhosis (SGT)	OPD	IPD
28/05/26	Thursday	PH8.10 Drugs for viral infection including HIV (SGT)		MI 4.1-4.4,3.10 Intestinal Helminthic infections (Lecture)	PA 24.5 Portal Hypertension (SGT)	OPD	IPD
29/05/26	Friday	Pathology Practical Batch A- PA 28.1 Seminoma Testis, PA 28.4 Adenocarcinoma Prostate, PA 28.3 Nodular Hyperplasia Prostate		PH8.10 Drugs for viral infection including HIV (Lecture)		OPD Till 9 Weeks (18.07.2026)	IPD Till 9 Weeks (18.07.2026)
		MI 4.4 Stool routine examination: Revision (SGT)- Batch B					
30/05/26	Saturday	Pathology Practical Batch B- PA 28.1 Seminoma Testis, PA 28.4 Adenocarcinoma Prostate, PA 28.3 Nodular		FAP 11Am to 2PM			

		Hyperplasia Prostate	
		MI 4.4 Stool routine examination: Revision (SGT)- Batch A	

Time Table for MBBS 2nd Prof Batch 2024
5th Semester (11th May 2026 to 26th July 2026) (4 weeks)

Date	Days	9 to 10 AM	10 to 11AM	11AM to 12 PM	12:00PM to 1:00 PM	1:30 to 3:00 PM	3:00 to 4:30PM
01/06/26	Monday	PH8.11 Anti-cancer drugs including toxicity management (Lecture)	PA 24.6 Liver function and Viral Hepatitis Serology Panel (Lecture)	MI 1.1,4.1 Infective syndromes of Hepatobiliary System & Abdomen (Lecture)	CM 8.1.13 (SDL) Discuss the Epidemiology and Prevention and Control of Vector Borne Diseases (Dengue)	OPD	IPD
02/06/26	Tuesday	PA 24.7 Hepatocellular Carcinoma (Lecture)	PH8.11 Anti-cancer drugs including toxicity management (SGT)	PH10.4 Prescription writing regarding chemo-therapy (SGT)	MI 9.2 Opportunistic Infections SDL-4a	OPD	IPD
03/06/26	Wednesday	MI 4.7,4.8,4.9 Viral causes of Hepatitis (Lecture)	PH8.11 Anti-cancer drugs including toxicity management (SGT)	FM13.20 Describe features and management of abuse/poisoning with following camicals: Cocaine (SGT)	PA 24.8 Acute cholecystitis and cholelithiasis (SGT)	OPD	IPD
04/06/26	Thursday	PH10.4 Prescription writing regarding chemo-therapy (SGT)		MI 4.7,4.8,4.9 Viral causes of Hepatitis (Lecture)	PA 24.9 Liver Diseases (SGT)	OPD	IPD
05/06/26	Friday	Batch A Practical Histopathology slides PA 27.14 Renal cell carcinoma PA 27.16 Transitional cell carcinoma (SGT)		PH10.4 Prescription writing regarding chemo-therapy	PA 32.1 Osteomyelitis (SGT)	OPD Till 9 Weeks (18.07.2026)	IPD Till 9 Weeks (18.07.2026)

		MI 4.1 Identify the common Parasitic etiologic agents of diarrhea & dysentery (SGT)- Batch B	(Lecture)			
06/06/26	Saturday	Batch B Practical Histopathology slides PA 27.14 Renal cell carcinoma PA 27.16 Transitional cell carcinoma (SGT)	FAP 11Am to 2PM			
		MI 4.4 Identify the common Parasitic etiologic agents of diarrhea & dysentery (SGT)- Batch A				

Time Table for MBBS 2nd Prof Batch 2024
5th Semester (11th May 2026 to 26th July 2026) (5 weeks)

Date	Days	9 to 10 AM	10 to 11AM	11AM to 12 PM	12:00PM to 1:00 PM	1:30 to 3:00 PM	3:00 to 4:30PM
08/06/26	Monday	PH6.1 Peptic ulcer (Lecture)	PA 32.2 Bone Tumors (Lecture)	MI 1.1,4.1,9.1 Parasitic Infections of Hepatobiliary System (Lecture)	CM 8.1.13 (SDL) Discuss the Epidemiology and Prevention and Control of Vector Borne Diseases (Dengue)	OPD	IPD
09/06/26	Tuesday	PA 32.3 Soft tissue tumors (Lecture)	PH6.1 Peptic ulcer (SGT)	PH6.2 Drugs for prokinetic drugs and antiemetics (SGT)	MI 5.1-5.5 Infective syndromes of Skin, soft tissue & musculoskeletal system infections (Lecture)	OPD	IPD
10/06/26	Wednesday	MI 5.2-5.3 Skin, soft tissue infections: Staphylococcal & Streptococcal	PH6.1 Peptic ulcer (SGT)	FM13.20 Describe features and management of abuse/poisoning with following	32.4 Paget's disease of bone (SGT)	OPD	IPD

		infections (Lecture)		camicals: Cocaine (SGT)			
11/06/26	Thursday	PH6.1 Peptic ulcer (SGT)		MI 5.2-5.3 Skin,soft tissue infections: Staphylococcal & Streptococcal infections (Lecture)	PA 32.5 Rheumato idArthritis (SGT)	OPD	IPD
12/06/26	Friday	Practical Batch A cytology slides PA 30.5 IDC Breast and PA 30.5 Fibroadenoma Breast (SGT)		PH6.2 Drugs for prokinetic drugs and antiemetics (SGT)	PA 32.6 Osteoarth ritis and gouty arthritis (SGT)	OPD Till 9 Weeks (18.07.20 26)	IPD Till 9 Weeks (18.07.202 6)
		MI 4.7,4.8,4.9 Lab diagnosis of Viral Hepatitis (SGT): Batch B					
13/06/26	Saturday	Practical Batch B cytology slides PA 30.5 IDC Breast and PA 30.5 Fibroadenoma Breast(SGT)		FAP 11Am to 2PM			
		MI 4.7,4.8,4.9 Lab diagnosis of Viral Hepatitis (SGT): Batch A					

Time Table for MBBS 2nd Prof Batch 2024
5th Semester (11th May 2026 to 26th July 2026) (6 weeks)

Date	Days	9 to 10 AM	10 to 11AM	11AM to 12 PM	12:00PM to 1:00 PM	1:30 to 3:00 PM	3:00 to 4:30PM
15/06/26	Monday	PH6.3 Management of diarrhea (Lecture)	PA 32.7 Microscopic features- Diseases and tumors of bone (Lecture)	MI 5.1 Gas gangrene & Infections due to non-sporing anaerobes (SGT)	CM 8.1.13 (Lecture) Discuss the Epidemiolo gy and Prevention and Control of Vector Borne Diseases (Chikungun ya/ JE)	OPD	IPD
16/06/26	Tuesday	PA 32.7 Microscopic features- Diseases and tumors of	MI 5.1 Gas gangrene & Infections due to non-	PH6.3 ORS (SGT)	MI 9.2 Opportunist ic Infections SDL-4b	OPD	IPD

		bone (Lecture)	sporing anaerobes (SGT)				
17/06/26	Wednesday	MI 5.1 Gas gangrene & Infections due to non- sporing anaerobes (SGT)	PH6.3 Management of diarrhea (SGT)	FM13.20 Describe features and management of abuse/poisoning with following camicals: Food Poisoining (SGT)	PA 30.1 Breast pathology and benign disease (SGT)	OPD	IPD
18/06/26	Thursday	PH6.4 Management of constipation (SGT)		MI 5.5 Leprosy (SGT)	PA 30.1 Breast pathology and benign disease (SGT)	OPD	IPD
19/06/26	Friday	Practical Batch A Seminar/Tutorial/Poster		PH6.4 Management of constipation (Lecture)	PA 30.2 Carcinoma of breast (SGT)	OPD Till 9 Weeks (18.07.20 26)	IPD Till 9 Weeks (18.07.202 6)
		MI 1.2 Gram Staining Revision (SGT ; DOAP): Batch B					
20/06/26	Saturday	Practical Batch B Seminar/Tutorial/Poster		FAP 11Am to 2PM			
		MI 1.2 Gram Staining Revision (SGT ; DOAP): Batch A					

Time Table for MBBS 2nd Prof Batch 2024
5th Semester (11th May 2026 to 26th July 2026) (7 weeks)

Date	Days	9 to 10 AM	10 to 11AM	11AM to 12 PM	12:00PM to 1:00 PM	1:30 to 3:00 PM	3:00 to 4:30PM
22/06/26	Monday	PH6.5 Management IBS, IBD (Lecture)	PA 30.3 Phyllodes tumor of breast (Lecture)	MI 9.5 Emerging & Re- emerging Infections SDL-5a	CM 8.1.14 (SDL) Discuss the Epidemiolo gy and Prevention and Control of HIV	OPD	IPD
23/06/26	Tuesday	PA 30.3 Phyllodes tumor of breast (Lecture)	PH6.5 Management IBS, IBD (SGT)	PH10.4 Prescription writing (SGT)	MI 5.2,5.3,5.5 Miscallaneo us Bacterial infections of skin , soft	OPD	IPD

					tissue (SGT)					
24/06/26	Wednesday	MI 5.2,5.3,5.5 Miscellaneous Bacterial infections of skin , soft tissue (SGT)	PH6.5 Management IBS, IBD (SGT)	Class Test	PA 30.4 Gynaecoma stia (SGT)	OPD	IPD			
25/06/26	Thursday	PH6.5 Management IBS, IBD (SGT)		MI 5.2,5.3,5.4 Viral Exanthems & other cutaneous viral infections (Lecture)	PA 30.4 Gynaecoma stia (SGT)	OPD	IPD			
26/06/26	Friday	Practical Batch A Equipments		PH7.1 Management of diabetes (Lecture)	PA 30.5 Microscopic features - benign and malignant tumors of breast(SGT)	OPD Till 9 Weeks (18.07.20 26)	IPD Till 9 Weeks (18.07.202 6)			
		MI 1.2 ZN Staining Revision (SGT ; DOAP): Batch B								
27/06/26	Saturday	Practical Batch B Equipments		FAP 11Am to 2PM						
		MI 1.2 ZN Staining Revision (SGT ; DOAP): Batch A								

Time Table for MBBS 2nd Prof Batch 2024
5th Semester (11th May 2026 to 26th July 2026) (8 weeks)

Date	Days	9 to 10 AM	10 to 11AM	11AM to 12 PM	12:00PM to 1:00 PM	1:30 to 3:00 PM	3:00 to 4:30PM
29/06/26	Monday	PH7.1 Management of diabetes (Lecture)	PA 30.5 Microscopic features- benign and malignant tumors of breast(SGT)	MI 5.2,5.3,5.4 Viral Exanthems & other cutaneous viral infections (Lecture)	CM 8.1.14 (SDL) Discuss the Epidemiolo gy and Prevention and Control of HIV	OPD	IPD

30/06/26	Tuesday	PA 33.1 Squamous cell carcinoma of Skin (Lecture)	PH7.1 Management of diabetes (SGT)	PH10.4 Prescription writing (SGT)	MI 5.2,5.3,5.4 Viral Exanthems & other cutaneous viral infections (Lecture)	OPD	IPD
01/07/26	Wednesday	MI 5.2,5.3 Parasitic infections of skin, soft tissue & musculoskeletal system (SGT)	PH7.1 Management of diabetes (SGT)	Revision	PA 33.1 Squamous cell carcinoma of Skin (SGT)	OPD	IPD
02/07/26	Thursday	PH7.1 Management of diabetes (SGT)		MI 5.2,5.3 Parasitic infections of skin, soft tissue & musculoskeletal system (SGT)	Class Test	OPD	IPD
03/07/26	Friday	Practical Batch A Seminar/Tutorial/Poster (SGT)		PH7.1 Management of diabetes (Lecture)	PA 33.3 Melanoma (SGT)	OPD Till 9 Weeks (18.07.2026)	IPD Till 9 Weeks (18.07.2026)
		MI 1.2,1.4,1.5 Congenital Infections (SGT): Batch B					
04/07/26	Saturday	Practical Batch A Seminar/Tutorial/Poster (SGT)		FAP 11Am to 2PM			
		MI 1.2,1.4,1.5 Congenital Infections (SGT): Batch A					

Time Table for MBBS 2nd Prof Batch 2024
5th Semester (11th May 2026 to 26th July 2026) (9 weeks)

Date	Days	9 to 10 AM	10 to 11AM	11AM to 12 PM	12:00PM to 1:00 PM	1:30 to 3:00 PM	3:00 to 4:30PM
05/07/26	Monday	PH7.2 Management of osteoporosis (Lecture)	PA 33.3 Melanoma (Lecture)	MI 5.2,5.3 Fungal infections of skin, soft tissue & musculoskeletal system (SGT)	CM 8.2.1(Lecture) Discuss the Epidemiology and Prevention and Control of Obesity and Cardiovascular Diseases	OPD	IPD
06/07/26	Tuesday	PA 33.4 Common tumors of skin (Lecture)	PH7.2 Management of osteoporosis (SGT)		MI 5.2,5.3 Fungal infections of skin, soft tissue & musculoskeletal system (SGT)	OPD	IPD
07/07/26	Wednesday	MI 9.1 Zoonotic Infections (Lecture)	PH7.2 Management of osteoporosis (SGT)	Revision	PA 33.4 Common tumors of skin (SGT)	OPD	IPD
08/07/26	Thursday	PH7.4 Drugs related to anterior pituitary hormones (SGT)		Microbiology Test	PA 35.1 Retinoblastoma (SGT)	OPD	IPD
09/07/26	Friday	Practical Batch A Specimens (SGT)		PH7.4 Drugs related to anterior pituitary hormones (Lecture)	PA 31.1 Thyroid swelling (SGT)	OPD Till 9 Weeks (18.07.2026)	IPD Till 9 Weeks (18.07.2026)
		MI 9.2 Post Transplantation Infections (SGT): Batch B					
10/07/26	Saturday	Practical Batch B Specimens (SGT)		FAP 11Am to 2PM			
		MI 9.2 Post Transplantation Infections (SGT): Batch A					

Time Table for MBBS 2nd Prof Batch 2024
5th Semester (11th May 2026 to 26th July 2026) (10 weeks)

Date	Days	9 to 10 AM	10 to 11AM	11AM to 12 PM	12:00PM to 1:00 PM	1:30 to 3:00 PM	3:00 to 4:30PM
11/07/26	Monday	PH7.3 Management of thyroid disorders (Lecture)	PA 31.1 Thyroid swelling (Lecture)	MI 9.5 Emerging & Re-emerging Infections SDL-5b	CM 8.2.1(Lecture) Discuss the Epidemiology and Prevention and Control of Obesity and Cardiovascular Diseases	OPD	IPD
12/07/26	Tuesday	PA 31.2 Thyrotoxicosis (Lecture)	PH7.3 Management of thyroid disorders (SGT)		MI 9.1 Zoonotic Infections (Lecture)	OPD	IPD
13/07/26	Wednesday	MI 1.2,1.4,1.5 Ocular and Ear Infections (SGT)	PH7.3 Management of thyroid disorders (SGT)	Revision	PA 31.2 Thyrotoxicosis (SGT)	OPD	IPD
14/07/26	Thursday	PH7.5 Corticosteroids (SGT)	PH9.4 Basics and types of vaccines (SGT)	MI 1.2,1.4,1.5 Ocular and Ear Infections (SGT)	Class test	OPD	IPD
15/07/26	Friday	Practical Batch A Seminar/ Tutorial/ Poster		PH7.5 Corticosteroids (Lecture)	PA 32.3 Thyrotoxicosis /hypothyroidism (SGT)	OPD Till 9 Weeks (18.07.2026)	IPD Till 9 Weeks (18.07.2026)
		MI 1.1 Transfusion-transmitted Infections (SGT): Batch B					
16/07/26	Saturday	Practical Batch B Seminar/ Tutorial/ Poster		FAP 11Am to 2PM			
		MI 1.1 Transfusion-transmitted Infections (SGT): Batch A					

Time Table for MBBS 2nd Prof Batch 2024
5th Semester (11th May 2026 to 26th July 2026) (11 weeks)

Date	Days	9 to 10 AM	10 to 11AM	11AM to 12 PM	12:00PM to 1:00 PM	1:30 to 3:00 PM	3:00 to 4:30PM
17/07/26	Monday	PH7.5 Corticosteroids (Lecture)	PA 31.4 Thyroid tumours (Lecture)	MI 9.4 Organisms with Oncogenic Potential (SGT)	CM 8.2.2(Lecture) Discuss the Epidemiology and Prevention and Control of Nosocomial infection	OPD	IPD
18/07/26	Tuesday	PA 21.5 Diabetes mellitus (Lecture)	PH7.6 Androgens, drugs use for erectile dysfunction (SGT)	PH7.9 Drugs for infertility (SGT)	MI 9.4 Organisms with Oncogenic Potential (SGT)	OPD	IPD
20/07/26	Wednesday	MI 1.1 Laboratory acquired infections (SGT)	PH7.6 Androgens, drugs use for erectile dysfunction (SGT)	Revision	PA 22.2 and PA 22.3 Body fluids ,Semen analysis (SGT)	OPD	IPD
20/07/26	Thursday	PH7.7 Drugs modifying female reproductive system and contraceptives (SGT)		MI 1.1 Laboratory acquired infections (SGT)	PA 22.3 Thyroid function test (SGT)	OPD	IPD
21/07/26	Friday	Practical Batch A Seminar/tutorial/poster		PH7.7 Drugs modifying female reproductive system and contraceptives (Lecture)	PA 22.4 and PA 22.5 LFT , RFT (SGT)	OPD Till 9 Weeks (18.07.20 26)	IPD Till 9 Weeks (18.07.202 6)
		MI 1.1 Bioterrorism (SGT): Batch B					
22/07/26	Saturday	Practical Batch B Seminar/tutorial/poster		FAP 11Am to 2PM			

		MI 1.1 Bioterrorism (SGT): Batch A	
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Time Table for MBBS 2nd Prof Batch 2024
5th Semester (11th May 2026 to 26th July 2026) (12 weeks)

Date	Days	9 to 10 AM	10 to 11AM	11AM to 12 PM	12:00PM to 1:00 PM	1:30 to 3:00 PM	3:00 to 4:30PM
23/07/26	Monday	PH7.7 Drugs modifying female reproductive system and contraceptives (Lecture)	PA 31.6 Hyperparathyroidism (lecture)	MI 9.6 National Health Programmes for Communicable diseases(SGT)	CM 8.2.3(Lecture) Discuss the Epidemiology and Prevention and Control of Nosocomial infection	OPD	IPD
24/07/26	Tuesday	PA 31.7 Pancreatic cancer (Lecture)	PH7.8 Uterine relaxants and stimulants (SGT)	PH9.6 Drugs for skin disorders (SGT)	MI 9.6 National Health Programmes for Communicable diseases(SGT)	OPD	IPD
25/07/26	Wednesday	MI 8.1 Vector-borne Infections & Ectoparasite Infestations (SGT)	PH9.5 Anti septics and disinfectants (SGT)	Revision	PA 31.8 Adrenal insufficiency (SGT)	OPD	IPD
26/07/26	Thursday	PH9.7 Drugs used in glaucoma (SGT)		MI 8.1 Vector-borne Infections & Ectoparasite Infestations (SGT)	PA 31.9,PA 31.10 Cushing's syndrome,adrenal neoplasms (SGT)	OPD	IPD

