



**SHRI RAWATPURA SARKAR INSTITUTE OF MEDICAL SCIENCES
AND RESEARCH**

2nd YEAR MBBS SCHEDULE (2025-26)

1-Week

DAY	9-10 AM	10-11 AM	11-12 AM	12-01 PM	1-2 PM	2-3 PM	3-4PM	4-5PM
WEDNESDAY 1/10/2025	Durga Navmi							
THURSDAY 2/10/2025	Gandhi Jayanti							
FRIDAY 3/10/2025	PATHOLOGY PA1.1 Describe the role of a pathologist in the diagnosis and management of disease PA1.2 Enumerate common definitions and terms used in Pathology and Describe the history and evolution of Pathology PA1.3 Describe proliferation and cell cycle and concept of regenerative medicine along with role of stem cells.	CLINICAL POSTING			L U N C H	PHARMACOLOGY PH1.1 Describe the principles of pharmacology , pharmacotherapeutics and define various terms in pharmacology	PRACTICAL Micro/Fmt MICROBIOLOGY MI 1.1 Microscopy and Micrometry	
SATURDAY 4/10/2025	MICROBIOLOGY MI 1.1 : History of Microbiology	SDL / AETCOM /PATHO PATHOLOGY (3H) Module 2.4 Working in the healthcare system				PHARMACOLOGY PH1.2 Describe Evidence -based medicine and rational use of drugs and discuss why these are relevant of Therapeutics.	PRACTICAL Micro/Fmt MICROBIOLOGY MI 1.1 Microscopy and Micrometry	



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2nd YEAR MBBS SCHEDULE (2025-26)**

2-Week

DAY	9-10 AM	10-11 AM	11-12 AM	12-01 PM	1-2 PM	2-3 PM	3-4PM	4-5PM
MONDAY 6/10/2025	MEDICINE	CLINICAL POSTING			L	PATHOLOGY PA2.1 Describe the causes, mechanisms, types and effects of cell injury and their clinical significance PA2.2 Describe the etiology of cell injury. Distinguish between reversible irreversible injury: mechanisms; morphology of cell injury	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH2.1 Demonstrate understanding of the use of various dosage forms (oral/local/parenteral; solid/liquid) PATHOLOGY PA2.8 Identify and describe various forms of cell injuries with their manifestations and consequences in gross and microscopic specimens-1 Batch A	
TUESDAY 7/10/2025	SURGERY	CLINICAL POSTING			U	MICROBIOLOGY MI 1.1 Describe bacterial morphology and physiology	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH2.1 Demonstrate understanding of the use of various dosage forms (oral/local/parenteral; solid/liquid) PATHOLOGY PA2.8 Identify and describe various forms of cell injuries with their manifestations and consequences in gross and microscopic specimens-1 Batch B	
WEDNESDAY 8/10/2025	Obs & Gyn	CLINICAL POSTING			N	MICROBIOLOGY MI 1.1 Describe growth and multiplication of bacteria	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH2.1 Demonstrate understanding of the use of various dosage forms (oral/local/parenteral; solid/liquid) PATHOLOGY PA2.8 Identify and describe various forms of cell injuries with their manifestations and consequences in gross and microscopic specimens-2 Batch A	
THURSDAY 9/10/2025	COMMUNITY MEDICINE CM 7.1 Define Epidemiology and describe and enumerate the principles, concepts and uses	CLINICAL POSTING			C	PATHOLOGY PA2.3 Describe morphological changes in intracellular accumulation of fats, proteins, carbohydrates, pigments PA2.5 Describe types and pathology of calcifications and gangrene	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH2.1 Demonstrate understanding of the use of various dosage forms (oral/local/parenteral; solid/liquid) PATHOLOGY PA2.8 Identify and describe various forms of cell injuries with their manifestations and consequences in gross and microscopic specimens-2 Batch B	
FRIDAY 10/10/2025	PATHOLOGY PA2.4 Describe and explain Cell death- types, mechanisms, necrosis, apoptosis (basic as contrasted with necrosis), autolysis	CLINICAL POSTING				PHARMACOLOGY PH1.4 identify the common drug formulations and drug delivery systems, demonstrate their use and describe their advantages and disadvantages	PRACTICAL Micro/Fmt MICROBIOLOGY MI 1.1 and 6.2 Describe method, components and mechanism of Gram's staining. Perform Gram's staining on given smear.	
SATURDAY 11/10/2025	PATHOLOGY PA2.6 Describe cellular adaptations: atrophy, hypertrophy, hyperplasia, metaplasia, dysplasia and carcinoma in situ PA2.7 Describe the mechanisms of cellular aging and apoptosis	COMMUNITY MEDICINE Family Adoption Program (FAP) - 01			H	PHARMACOLOGY PH 1.5 Describe various routes of drug administration their advantages and disadvantages and demonstrate administration of, eg., SC, IV, IM, SL, rectal, spinal, sublingual, intranasal sprays and inhalers.	PRACTICAL Micro/Fmt MICROBIOLOGY MI 1.1 and 6.2 Describe method, components and mechanism of Gram's staining. Perform Gram's staining on given smear.	



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3-Week

DAY	9-10 AM	10-11 AM	11-12 AM	12-01 PM	1-2 PM	2-3 PM	3-4PM	4-5PM
MONDAY 13/10/2025	MEDICINE	CLINICAL POSTING			L	PATHOLOGY PA3.1 Define and describe the general features of acute and chronic inflammation including stimuli, vascular and cellular events	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH2.1 Demonstrate understanding of the use of various dosage forms (oral/local/parenteral; solid/liquid) PATHOLOGY PA2.8 Identify and describe various forms of cell injuries with their manifestations and consequences in gross and microscopic specimens- 3 Batch A	
TUESDAY 14/10/2025	SURGERY	CLINICAL POSTING				U	MICROBIOLOGY MI 1.4 Describe methods of sterilization and principles thereon. Describe disinfection processes.	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH2.1 Demonstrate understanding of the use of various dosage forms (oral/local/parenteral; solid/liquid) PATHOLOGY PA2.8 Identify and describe various forms of cell injuries with their manifestations and consequences in gross and microscopic specimens- 3 Batch A
WEDNESDAY 15/10/2025	Obs & Gyn	CLINICAL POSTING			N		MICROBIOLOGY MI 1.6 Define and describe genetic basis of bacterial resistance	PRACTICAL (PHARMA/PATHO) Pharma/Patho PHARMACOLOGY PH2.2 Prepare Oral Rehydration Solution from ORS packet and explain its uses PATHOLOGY PA3.4 Identify and describe acute and chronic inflammation in gross and microscopic specimens- 1 Batch A
THURSDAY 16/10/2025	COMMUNITY MEDICINE CM 7.2 Enumerate, describe and discuss the modes of transmission and measures for prevention and control of communicable and non-communicable diseases	CLINICAL POSTING				C	PATHOLOGY PA3.2 Enumerate and describe the mediators of acute inflammation	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH2.2 Prepare Oral Rehydration Solution from ORS packet and explain its uses PATHOLOGY PA3.4 Identify and describe acute and chronic inflammation in gross and microscopic specimens- 1 Batch B
FRIDAY 17/10/2025	PATHOLOGY PA3.3 Define and describe chronic inflammation including causes, types nonspecific and granulomatous and enumerate examples of each PA4.1 Define and describe the process of repair and regeneration including wound healing and its types	CLINICAL POSTING			H		PHARMACOLOGY PH 1.6 Describe salient features of absorption, distribution, metabolism and excretion of drugs with emphasis on various routes of drug administration.	PRACTICAL Micro/Fmt MICROBIOLOGY MI 1.1 Classify, Identify and describe uses of common Culture media
SATURDAY 18/10/2025	PHARMACOLOGY PH 1.6 Describe salient features of absorption, distribution, metabolism and excretion of drugs with emphasis on various routes of drug administration. PH10.10 Identify when therapeutic drug monitoring is considered for a particular patient, determine timing of sampling and calculate revised dose.	SDL / Aetcom /PRACTICAL PHARMACOLOGY PH 1.6 Describe salient features of absorption, distribution, metabolism and excretion of drugs with emphasis on various routes of drug administration. PH10.10 Identify when therapeutic drug monitoring is considered for a particular patient, determine timing of sampling and calculate revised dose.				H	PHARMACOLOGY PH1.7 Describe various principles of mechanism of action of drugs. PH1.9 Select rational drug combinations based on the pharmacokinetics / pharmacodynamic (PK/PD) parameters with emphasis on synergism, antagonism, 'therapeutic efficacy', risk benefit ratio.	PRACTICAL Micro/Fmt MICROBIOLOGY MI 1.1 Classify, Identify and describe uses of common Culture media



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4-Week

DAY	9-10 AM	10-11 AM	11-12 AM	12-01 PM	1-2 PM	2-3 PM	3-4PM	4-5PM
MONDAY 20/10/2025	Diwali							
TUESDAY 21/10/2025	SURGERY	CLINICAL POSTING			L U N C H	MICROBIOLOGY MI 8.11 Describe general principles of study of mycology	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH2.2 Prepare Oral Rehydration Solution from ORS packet and explain its uses PATHOLOGY PA3.4 Identify and describe acute and chronic inflammation in gross and microscopic specimens-2 Batch A	
WEDNESDAY 22/10/2025	Obs & Gyn	CLINICAL POSTING				MICROBIOLOGY MI 8.11 Describe general principles of study of parasitology	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH2.2 Prepare Oral Rehydration Solution from ORS packet and explain its uses PATHOLOGY PA3.4 Identify and describe acute and chronic inflammation in gross and microscopic specimens-2 Batch B	
THURSDAY 23/10/2025	COMMUNITY MEDICINE CM 7.2 Enumerate, describe and discuss the modes of transmission and measures for prevention and control of communicable and non- communicable diseases	CLINICAL POSTING				PATHOLOGY PA5.1 Define and describe edema, its types, pathogenesis, and clinical Correlations PA5.4 Define and describe normal haemostasis and the etiopathogenesis and consequences of thrombosis	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH2.2 Prepare Oral Rehydration Solution from ORS packet and explain its uses PATHOLOGY PA3.4 Identify and describe acute and chronic inflammation in gross and microscopic specimens-3 Batch A	
FRIDAY 24/10/2025	PATHOLOGY PA5.2 Define and describe hyperemia, congestion, hemorrhage PA5.3 Define and describe shock, its pathogenesis and its stage	CLINICAL POSTING				PHARMACOLOGY PH1.60 Describe and discuss pharmacogenomics and pharmacoeconomics	PRACTICAL Micro/Fmt MICROBIOLOGY MI 1.5 Identify, describe and use different sterilization equipments.	
SATURDAY 25/10/2025	FMT	SDL / PRACTICAL FMT				PHARMACOLOGY PH1.11 Define adverse drug reactions (ADRs) and their types. Identify the ADRs in the given case scenario and assess causality.	PRACTICAL Micro/Fmt MICROBIOLOGY MI 1.5 Identify, describe and use different sterilization equipments.	



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5-Week

DAY	9-10 AM	10-11 AM	11-12 AM	12-01 PM	1-2 PM	2-3 PM	3-4PM	4-5PM
MONDAY 27/10/2025	MEDICINE	CLINICAL POSTING			L	PATHOLOGY PA5.5 Define and describe Ischemia/infarction, embolism, its types, etiology, morphologic changes and clinical effects	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH2.2 Prepare Oral Rehydration Solution from ORS packet and explain its uses PATHOLOGY PA3.4 Identify and describe acute and chronic inflammation in gross and microscopic specimens-3 Batch B	
TUESDAY 28/10/2025	SURGERY	CLINICAL POSTING				U	MICROBIOLOGY MI 8.10 Describe general properties of viruses and cultivation of viruses	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH2.3 Demonstrate appropriate setting up of an IV drip in a stimulated environment PATHOLOGY PA5.6 Identify and describe the gross and microscopic features of infarction in a pathologic specimen-1 BATCH A
WEDNESDAY 29/10/2025	Obs & Gyn	CLINICAL POSTING			N		MICROBIOLOGY MI 1.1 Enumerate and describe common normal microbiota of human body	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH2.3 Demonstrate appropriate setting up of an IV drip in a stimulated environment PATHOLOGY PA5.6 Identify and describe the gross and microscopic features of infarction in a pathologic specimen-1 BATCH B
THURSDAY 30/10/2025	COMMUNITY MEDICINE CM 7.3 Enumerate, describe and discuss the sources of epidemiological data	CLINICAL POSTING				C	PATHOLOGY PA6.1 Define and classify neoplasia. Describe the characteristics of neoplasia including gross, microscopy, Biological, behaviour, and spread. Differentiate between benign from malignant neoplasms	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH2.3 Demonstrate appropriate setting up of an IV drip in a stimulated environment PATHOLOGY PA5.6 Identify and describe the gross and microscopic features of infarction in a pathologic specimen-2 BATCH A
FRIDAY 31/10/2025	PATHOLOGY PA6.2 Describe the molecular basis of cancer, role of genetic and epigenetic alterations with special emphasis on common cancers like breast/ colon	CLINICAL POSTING			H		PHARMACOLOGY PH1.12 Define pharmacovigilance, its principles and demonstrate & ADR reporting.	PRACTICAL Micro/Fmt MICROBIOLOGY MI 1.1 Describe different culture methods and their application in laboratory diagnosis
SATURDAY 1/11/2025	MICROBIOLOGY MI 1.3 Define infection and describe sources, methods of transmission of infection. Describe epidemiology of infectious diseases.	MICROBIOLOGY AET 2.1 The foundations of communication – 2 Demonstrate ability to communicate to patient in a patient, respectful, non- threatening, non- judgemental and emphatic manner.				H	PHARMACOLOGY PH 1.13 Identify and describe the management of drug interactions.	PRACTICAL Micro/Fmt MICROBIOLOGY MI 1.1 Describe different culture methods and their application in laboratory diagnosis



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6-Week

DAY	9-10 AM	10-11 AM	11-12 AM	12-01 PM	1-2 PM	2-3 PM	3-4PM	4-5PM
MONDAY 3/11/2025	MEDICINE	CLINICAL POSTING			L N	PATHOLOGY PA6.3 Define and classify the carcinogens and describe the process of different types of carcinogenesis PA6.4 Describe the effects of tumor on the host including para neoplastic syndrome	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH2.3 Demonstrate appropriate setting up of an IV drip in a stimulated environment PATHOLOGY PA5.6 Identify and describe the gross and microscopic features of infarction in a pathologic specimen-2 BATCH B	
TUESDAY 4/11/2025	SURGERY	CLINICAL POSTING				U	MICROBIOLOGY MI 1.7 Define immunity and describe principles of immunity	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH2.3 Demonstrate appropriate setting up of an IV drip in a stimulated environment PATHOLOGY PA5.6 Identify and describe the gross and microscopic features of infarction in a pathologic specimen-3 BATCH A
WEDNESDAY 5/11/2025	Gurunanak Jayanti							
THURSDAY 6/11/2025	COMMUNITY MEDICINE CM 7.4 Define, calculate and interpret morbidity and mortality indicators based on given set of data	CLINICAL POSTING			C H	PATHOLOGY PA6.5 Describe laboratory diagnosis of cancer, including molecular profiles of tumors, tumor markers and future of cancer diagnostics	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH2.3 Demonstrate appropriate setting up of an IV drip in a stimulated environment PATHOLOGY PA5.6 Identify and describe the gross and microscopic features of infarction in a pathologic specimen-3 BATCH B	
FRIDAY 7/11/2025	PATHOLOGY PA6.6 Describe immunology and the immune response to cancer, with its clinical significance – Immunotherapy	CLINICAL POSTING				H	PHARMACOLOGY PH1.3 Describe nomenclature of drug, i.e. generic, branded drugs and scheduled drugs, explaining the utility of the nomenclature, cost effectiveness and use.	PRACTICAL Micro/Fmt MICROBIOLOGY MI 1.6 Describe various methods of antimicrobial susceptibility testing in laboratory.
SATURDAY 8/11/2025	PATHOLOGY PA8.1 Describe the principles and mechanisms involved in immunity (Type I and type II HSR)	COMMUNITY MEDICINE FAP – 02				PHARMACOLOGY PH10.12 Describe overview of drug development including phases of clinical trials and good clinical practice and reflect on the role of research in developing new drugs.	PRACTICAL Micro/Fmt MICROBIOLOGY MI 1.6 Describe various methods of antimicrobial susceptibility testing in laboratory.	



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7-Week

DAY	9-10 AM	10-11 AM	11-12 AM	12-01 PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
MONDAY 10/11/2025	MEDICINE	CLINICAL POSTING			L	PATHOLOGY PA8.2 Describe the mechanism of hypersensitivity reaction (Type III and type IV HSR)	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH2.4 Demonstrate the correct method of calculation of drug dosage in patients including those used in special situation PATHOLOGY PA6.7 Identify and describe the gross and microscopic features of Benign and malignant neoplasm in a pathologic specimen-1 BATCH A	
TUESDAY 11/11/2025	SURGERY	CLINICAL POSTING			U	MICROBIOLOGY MI1.8 Define antigen. Describe its properties	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH2.4 Demonstrate the correct method of calculation of drug dosage in patients including those used in special situation PATHOLOGY PA6.7 Identify and describe the gross and microscopic features of Benign and malignant neoplasm in a pathologic specimen-1 BATCH B	
WEDNESDAY 12/11/2025	Obs & Gyn	CLINICAL POSTING			N	MICROBIOLOGY MI 1.8 Define antibody. Classify antibodies, describe their structure and functions.	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH2.4 Demonstrate the correct method of calculation of drug dosage in patients including those used in special situation PATHOLOGY PA6.7 Identify and describe the gross and microscopic features of Benign and malignant neoplasm in a pathologic specimen-2 BATCH A	
THURSDAY 13/11/2025	COMMUNITY MEDICINE CM 7.4 Define, calculate and interpret morbidity and mortality indicators based on given set of data	CLINICAL POSTING			C	PATHOLOGY PA8.3 Describe the HLA system and the immune principles involved in transplant and mechanism of transplant rejection (Graft vs Host Disease)	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH2.4 Demonstrate the correct method of calculation of drug dosage in patients including those used in special situation PATHOLOGY PA6.7 Identify and describe the gross and microscopic features of Benign and malignant neoplasm in a pathologic specimen-2 BATCH B	
FRIDAY 14/11/2025	PATHOLOGY PA8.4 Define autoimmunity. Enumerate autoimmune disorder and describe the pathogenesis of common autoimmune diseases PA8.5 Define and describe the pathogenesis of systemic Lupus Erythematosus	CLINICAL POSTING			H	PHARMACOLOGY PH10.1 Compare and contrast different source of drug information and update on latest information on drugs.	PRACTICAL Micro/Fmt MICROBIOLOGY MI 8.6 Define biomedical waste. Describe its segregation and disposal. Describe various steps required for infection control in healthcare setup.	

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SATURDAY 15/11/2025	PHARMACOLOGY PH10.7 Describe pharmacogenomics and pharmacoeconomics and manage genomic and economic issues in drug use and find out the price of given medication(s).	AETCOM/SDL/PRACTICAL PHARMACOLOGY Module 2.1 Foundation of communication – 2 Module 2.2 Foundation of bioethics	PHARMACOLOGY PH10.8 Describe essential medicines, fixed dose combination, over-the-counter drugs and explain steps to choose essential medicines.	PRACTICAL Micro/Fmt MICROBIOLOGY MI 8.6 Define biomedical waste. Describe its segregation and disposal. Describe various steps required for infection control in healthcare setup.
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8-Week

DAY	9-10 AM	10-11 AM	11-12 AM	12-01 PM	1-2 PM	2-3 PM	3-4PM	4-5PM
MONDAY 17/11/2025	MEDICINE	CLINICAL POSTING			L U	PATHOLOGY PA8.6 Define and describe the pathogenesis and pathology of HIV and AIDS	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH2.4 Demonstrate the correct method of calculation of drug dosage in patients including those used in special situation PATHOLOGY PA6.7 Identify and describe the gross and microscopic features of Benign and malignant neoplasm in a pathologic specimen- 3 BATCH A	
TUESDAY 18/11/2025	SURGERY	CLINICAL POSTING				N	MICROBIOLOGY MI 1.8 Describe complement system and different pathways of complement activation.	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH2.4 Demonstrate the correct method of calculation of drug dosage in patients including those used in special situation PATHOLOGY PA6.7 Identify and describe the gross and microscopic features of Benign and malignant neoplasm in a pathologic specimen- 3 BATCH B
WEDNESDAY 19/11/2025	Obs & Gyn	CLINICAL POSTING			C		MICROBIOLOGY 8.15 Enumerate antigen – antibody reactions and describe their mechanisms.	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH3.1 Write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient PATHOLOGY PA6.7 Identify and describe the gross and microscopic features of Benign and malignant neoplasm in a pathologic specimen- 4 BATCH A
THURSDAY 20/11/2025	COMMUNITY MEDICINE CM 7.6 Enumerate and evaluate the need of screening tests	CLINICAL POSTING				H	PATHOLOGY PA9.1 Describe the pathogenesis and pathology of amyloidosis	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH3.1 Write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient PATHOLOGY PA6.7 Identify and describe the gross and microscopic features of Benign and malignant neoplasm in a pathologic specimen- 4 BATCH B
FRIDAY 21/11/2025	PATHOLOGY PA10.3 Define and describe the pathogenesis and pathology of leprosy PA10.5 Define and describe the pathogenesis and pathology and laboratory findings in COVID	CLINICAL POSTING			PHARMACOLOGY PH10.11 Identify and apply drug regulations principles, acts and legal aspects related of drugs discovery and clinical use.		PRACTICAL Micro/Fmt MICROBIOLOGY MI 8.15 Serological reaction- I : Define Agglutination and its application in laboratory diagnosis of infectious diseases	

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SATURDAY 22/11/2025	FMT	SDL/ PRACTICAL FMT	PHARMACOLOGY	PRACTICAL Micro/Fmt MICROBIOLOGY MI 8.15 Serological reaction- I : Define Agglutination and its application in laboratory diagnosis of infectious diseases
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9 -Week

DAY	9-10 AM	10-11 AM	11-12 AM	12-01 PM	1-2 PM	2-3 PM	3-4PM	4-5PM
MONDAY 24/11/2025	MEDICINE	CLINICAL POSTING			L	PATHOLOGY PA10.1 Define and describe the pathogenesis and pathology of malaria PA10.2 Define and describe the pathogenesis and pathology of cysticercosis PA10.4 Define and describe the pathogenesis and pathology of common bacterial, viral, protozoal and helminthic diseases	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH3.1 Write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient PATHOLOGY PA9.2 Identify and describe various forms of amyloidosis with their manifestations and consequences in gross and microscopic specimens 1-BATCH A	
TUESDAY 25/11/2025	SURGERY	CLINICAL POSTING			N	MICROBIOLOGY MI 1.7 Describe structure and function of immune system	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH3.1 Write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient PATHOLOGY PA9.2 Identify and describe various forms of amyloidosis with their manifestations and consequences in gross and microscopic specimens 1-BATCH B	
WEDNESDAY 26/11/2025	Obs & Gyn	CLINICAL POSTING			C	MICROBIOLOGY MI 1.8 Describe humoral and cellular immune response	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH3.2 Perform and interpret a critical appraisal (audit) of a given prescription PATHOLOGY PA9.2 Identify and describe various forms of amyloidosis with their manifestations and consequences in gross and microscopic specimens 2-BATCH A	
THURSDAY 27/11/2025	COMMUNITY MEDICINE CM 7.8 Describe the principles of association, causation and biases in epidemiological studies	CLINICAL POSTING			H	PATHOLOGY PA11.1 Describe the pathogenesis and features of common cytogenetic abnormalities and mutations in with diagnostic modalities in childhood PA11.2 Describe the pathogenesis and pathology of tumor and tumor like conditions in infancy and childhood	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH3.2 Perform and interpret a critical appraisal (audit) of a given prescription PATHOLOGY PA9.2 Identify and describe various forms of amyloidosis with their manifestations and consequences in gross and microscopic specimens 2-BATCH B	
FRIDAY 28/11/2025	PATHOLOGY PA11.3 Describe the pathogenesis of common storage disorders in infancy and childhood	CLINICAL POSTING				PHARMACOLOGY PH10.4 Describe parts of a correct, rational and legible prescription and write rational prescriptions for the provided condition (examples of conditions to be used are given with other relevant competencies).	PRACTICAL Micro/Fmt MICROBIOLOGY MI 8.15 Serological reaction- II : Define Precipitation and its application in laboratory diagnosis of infectious diseases	

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SATURDAY 29/11/2025	PHARMACOLOGY PH2.1 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of adrenergic and antiadrenergic drugs.	COMMUNITY MEDICINE CM 7.5 Enumerate, define, describe and discuss epidemiological study designs CM 7.7 Describe and demonstrate the steps in the Investigation of an epidemic of communicable disease and describe the principles of control measures CM 7.8 Describe the principles of association, causation and biases in epidemiological studies	PHARMACOLOGY PH1.13 Identify and describe the management of drug interactionsv	PRACTICAL Micro/Fmt MICROBIOLOGY MI 8.15 Serological reaction- II : Define Precipitation and its application in laboratory diagnosis of infectious diseases
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10-Week

DAY	9-10 AM	10-11 AM	11-12 AM	12-01 PM	1-2 PM	2-3 PM	3-4PM	4-5PM
MONDAY 1/12/2025	MEDICINE	CLINICAL POSTING			L	PATHOLOGY PA12.1 Enumerate and describe the pathogenesis of disorders caused by air pollution, tobacco, alcohol and noise	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH3.2 Perform and interpret a critical appraisal (audit) of a given prescription PATHOLOGY PA26.8 Describe the etiology, pathophysiology, pathology, gross and microscopic features, diagnosis and complications of pericarditis and pericardial effusion 1-BATCH A	
TUESDAY 2/12/2025	SURGERY	CLINICAL POSTING			U	MICROBIOLOGY MI 1.10 Define and describe mechanisms of hypersensitivity reactions I, II, III and IV.	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH3.2 Perform and interpret a critical appraisal (audit) of a given prescription PATHOLOGY PA26.8 Describe the etiology, pathophysiology, pathology, gross and microscopic features, diagnosis and complications of pericarditis and pericardial effusion 1-BATCH B	
WEDNESDAY 3/12/2025	Obs & Gyn	CLINICAL POSTING			N	MICROBIOLOGY MI 1.10 Define and describe various immune deficiency diseases	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH3.2 Perform and interpret a critical appraisal (audit) of a given prescription PATHOLOGY PA26.8 Describe the etiology, pathophysiology, pathology, gross and microscopic features, diagnosis and complications of pericarditis and pericardial effusion 2-BATCH A	
THURSDAY 4/12/2025	COMMUNITY MEDICINE CM 7.9 Describe and demonstrate the application of computers in epidemiology	CLINICAL POSTING			C	PATHOLOGY PA12.2 Describe the pathogenesis of disorders caused by protein calorie malnutrition, vitamins and starvation PA12.3 Describe the pathogenesis of obesity and its consequences with special emphasis on metabolic syndrome	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH3.2 Perform and interpret a critical appraisal (audit) of a given prescription PATHOLOGY PA26.8 Describe the etiology, pathophysiology, pathology, gross and microscopic features, diagnosis and complications of pericarditis and pericardial effusion 2-BATCH A	
FRIDAY 5/12/2026	PATHOLOGY PA26.1 Distinguish arteriosclerosis from atherosclerosis. Describe the pathogenesis and pathology of various causes and types of atherosclerosis	CLINICAL POSTING			H	PHARMACOLOGY PH2.2 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of cholinergic and anticholinergic drugs and demonstrate OPC poisoning management.	PRACTICAL MICRO/Fmt MICROBIOLOGY MI 8.15 Serological reactions III- Define Complement fixation test and ELISA test. Describe its application if laboratory diagnosis of infectious diseases	
SATURDAY 6/12/2025	MICROBIOLOGY MI 1.10 Describe major histocompatibility complex. Describe mechanism of transplantation and tumor immunology	SDL/ PRACTICAL /AETCOM PATHOLOGY (3H) Module 2.4 Working in the healthcare system				PHARMACOLOGY PH2.4 Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of skeletal muscle relaxants.	PRACTICAL MICRO/Fmt MICROBIOLOGY MI 8.15 Serological reactions III- Define Complement fixation test and ELISA test. Describe its application if laboratory diagnosis of infectious diseases	



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11-Week

DAY	10AM-1PM
MONDAY 08/12/2025	1 st Internal Exam (Theory) MEDICINE
TUESDAY 09/12/2025	1 st Internal Exam (Theory) Obs & Gyn
WEDNESDAY 10/12/2025	1 st Internal Exam (Theory) SURGERY
THURSDAY 11/12/2025	1 st Internal Exam (Theory) PHARMACOLOGY
FRIDAY 12/12/2025	1 st Internal Exam (Theory) PATHOLOGY
SATURDAY 13/12/2025	1 st Internal Exam (Theory) MICROBIOLOGY



**SHRI RAWATPURA SARKAR INSTITUTE OF MEDICAL SCIENCES
AND RESEARCH**
2nd YEAR MBBS SCHEDULE (2025-26)

12 -Week

DAY	10AM-1PM
MONDAY 15/12/2025	1 st Internal Exam (Theory) FMT
TUESDAY 16/12/2025	1 st Internal Exam (Theory) Community Medicine

DAY	9-10 AM	10-11 AM	11-12 AM	1-2 PM	2-3 PM	3-4	4-5
WEDNESDAY 17/12/2025	1 st Internal Exam (Practical) Patho/Pharma/Micro						
THURSDAY 19/12/2025	1 st Internal Exam (Practical) Patho/Pharma/Micro						
FRIDAY 20/12/2025	1 st Internal Exam (Practical) Patho/Pharma/Micro						



AND RESEARCH 2nd YEAR MBBS SCHEDULE (2025-26)

13-Week

DAY	9-10 AM	10-11 AM	11-12 AM	12-01 PM	1-2 PM	2-3 PM	3-4PM	4-5PM
MONDAY 5/01/2026	MEDICINE	CLINICAL POSTING			L	PATHOLOGY PA26.2 Describe the etiology, dynamics, pathology types and complications of aneurysms including aortic aneurysms PA26.3 Describe the etiology, types, stages, pathophysiology, pathology and Complications of heart failure	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH3.3 Perform a critical evaluation of a drug promotional literature & package insert PATHOLOGY PA13.3 Describe collection of specimens and identify coagulants and anticoagulant bulbs, instruments- 1 BATCH A	
TUESDAY 6/01/2026	SURGERY	CLINICAL POSTING				U	MICROBIOLOGY MI 8.5 Define, enumerate and describe healthcare associated infections. Define healthcare associated infections and their control measures	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH3.3 Perform a critical evaluation of a drug promotional literature & package insert PATHOLOGY PA13.3 Describe collection of specimens and identify coagulants and anticoagulant bulbs, instruments- 1 BATCH B
WEDNESDAY 7/01/2026	Obs & Gyn	CLINICAL POSTING			N		MICROBIOLOGY MI 8.6 Define biomedical waste and method of its segregation and disposal	PRACTICAL (MICRO/PHARMA) PHARMACOLOGY PH3.3 Perform a critical evaluation of a drug promotional literature & package insert MICROBIOLOGY MI 8.5 Describe infection control measures like hand hygiene and use of personal protective equipment.
THURSDAY 8/01/2026	COMMUNITY MEDICINE CM 7.10 Able to demonstrate development of research proposal	CLINICAL POSTING				C	PATHOLOGY PA26.4 Describe the etiology, pathophysiology, pathology, gross and, complications of Congenital heart disease PA26.5 Describe the etiology, pathophysiology, pathology, gross and microscopic features, criteria and complications of rheumatic fever	PRACTICAL (MICRO/PHARMA) PHARMACOLOGY PH3.3 Perform a critical evaluation of a drug promotional literature & package insert MICROBIOLOGY MI 8.5 Describe infection control measures like hand hygiene and use of personal protective equipment.
FRIDAY 9/01/2026	PATHOLOGY PA26.6 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	CLINICAL POSTING			H		PHARMACOLOGY PH2.4 Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of skeletal muscle relaxants.	PRACTICAL (MICRO/PATHO) PATHOLOGY PA13.3 Describe collection of specimens and identify coagulants and anticoagulant bulbs, instruments- 2 BATCH A MICROBIOLOGY MI 8.6 Describe color codes for various hospital waste segregation and methods of its disposal
SATURDAY 10/01/2026	PATHOLOGY PA26.7 Describe the etiology, pathophysiology, pathology, gross and microscopic features, diagnosis, and complications of infective endocarditis	COMMUNITY MEDICINE FAP – 03				PHARMACOLOGY PH2.6 Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of antihistaminics and explain management of common cold and allergic rhinitis.	PRACTICAL (MICRO/PATHO) PATHOLOGY PA13.3 Describe collection of specimens and identify coagulants and anticoagulant bulbs, instruments- 2 BATCH B MICROBIOLOGY MI 8.6 Describe color codes for various hospital waste segregation and methods of its disposal	



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2nd YEAR MBBS SCHEDULE (2025-26)

14-Week

DAY	9-10 AM	10-11 AM	11-12 AM	12-01 PM	1-2 PM	2-3 PM	3-4PM	4-5PM
MONDAY 12/01/2026	MEDICINE	CLINICAL POSTING			L	PATHOLOGY PA26.9 Classify and describe the etiology, types, pathophysiology, pathology, gross and microscopic features, diagnosis and complications of cardiomyopathies	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH3.3 Perform a critical evaluation of a drug promotional literature & package insert PATHOLOGY PA13.4 Perform common haematological tests – Hb, RBC count, WBC count and DLC -1 BATCH A	
TUESDAY 13/01/2026	SURGERY	CLINICAL POSTING			U	MICROBIOLOGY MI 2.1 Describe rheumatic fever and its etiopathogenesis	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY) PH3.3 Perform a critical evaluation of a drug promotional literature & package insert PATHOLOGY PA13.4 Perform common haematological tests – Hb, RBC count, WBC count and DLC -1 BATCH B	
WEDNESDAY 14/01/2026	Obs & Gyn	CLINICAL POSTING			N	MICROBIOLOGY MI 2.2 Describe pathogenesis of infective endocarditis and its laboratory diagnosis	PRACTICAL (MICRO/PHARMA) PHARMACOLOGY PH3.4 How to recognize and report an adverse drug reaction MICROBIOLOGY MI 8.15 Laboratory diagnosis of staphylococcal diseases	
THURSDAY 15/01/2026	COMMUNITY MEDICINE CM 7.11 Able to demonstrate the skills for critically appraise the research articles or Research data	CLINICAL POSTING			C	PATHOLOGY PA26.10 Describe the etiology, pathophysiology, pathology features and complications of tumors of cardiovascular system.	PRACTICAL (MICRO/PHARMA) PHARMACOLOGY PH3.4 How to recognize and report an adverse drug reaction MICROBIOLOGY MI 8.15 Laboratory diagnosis of staphylococcal diseases	
FRIDAY 16/01/2026	PATHOLOGY PA13.1 Describe hematopoiesis and extra medullary hematopoiesis and the role of anticoagulants in hematology PA13.2 Define and classify anemia Enumerate and describe the investigation of anemia	CLINICAL POSTING			C	PHARMACOLOGY PH2.7 Define pain and enumerate drugs used for pain. Explain salient pharmacokinetics. Pharmacodynamics, therapeutics uses, adverse drug reactions of analgesics including NSAIDs (except opioids).	PRACTICAL (MICRO/PATHO) PATHOLOGY PA13.4 Perform common haematological tests – Hb, RBC count, WBC count and DLC -2 BATCH A MICROBIOLOGY MI 8.15 Laboratory diagnosis of alpha and beta hemolytic streptococcal diseases	
SATURDAY 17/01/2026	PHARMACOLOGY PH2.7 Define pain and enumerate drugs used for pain. Explain salient pharmacokinetics. Pharmacodynamics, therapeutics uses, adverse drug reactions of analgesics including NSAIDs (except opioids). PH2.8 Devise management plan for a case of gout, arthritis and migraine using appropriate drugs.	SDL / Aetcom /PRACTICAL PHARMACOLOGY PH2.7 Define pain and enumerate drugs used for pain. Explain salient pharmacokinetics. Pharmacodynamics, therapeutics uses, adverse drug reactions of analgesics including NSAIDs (except opioids). PH2.8 Devise management plan for a case of gout, arthritis and migraine using appropriate drugs.			H	PHARMACOLOGY PH2.5 Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of local anaesthetics (LA) and demonstrate various methods of administration of LA.	PRACTICAL (MICRO/PATHO) PATHOLOGY PA13.4 Perform common haematological tests – Hb, RBC count, WBC count and DLC -2 BATCH B MICROBIOLOGY MI 8.15 Laboratory diagnosis of alpha and beta hemolytic streptococcal diseases	



AND RESEARCH 2nd YEAR MBBS SCHEDULE (2025-26)

15-Week

DAY	9-10 AM	10-11 AM	11-12 AM	12-01 PM	1-2 PM	2-3 PM	3-4PM	4-5PM
MONDAY 19/01/2026	MEDICINE	CLINICAL POSTING			L U N C H	PATHOLOGY PA14.1 Describe iron metabolism and Describe the etiology, investigations and differential diagnosis of microcytic hypochromic anemia	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH3.4 How to recognize and report an adverse drug reaction PATHOLOGY PA14.2 Identify and describe the peripheral smear in microcytic Anemia-1 BATCH A	
TUESDAY 20/01/2026	SURGERY	CLINICAL POSTING				MICROBIOLOGY MI 3.3 Describe etiopathogenesis , clinical features and laboratory diagnosis of enteric fever.	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH3.4 How to recognize and report an adverse drug reaction PATHOLOGY PA14.2 Identify and describe the peripheral smear in microcytic Anemia-1 BATCH B	
WEDNESDAY 21/01/2026	Obs & Gyn	CLINICAL POSTING				MICROBIOLOGY MI 1.1 Classify and describe rickettsial diseases and their laboratory diagnosis.	PRACTICAL (MICRO/PHARMA) PHARMACOLOGY PH3.4 How to recognize and report an adverse drug reaction MICROBIOLOGY MI 3.3 Diseases caused by Salmonella species and enteric fever laboratory diagnosis	
THURSDAY 22/01/2026	COMMUNITY MEDICINE CM 8.4 Describe the principles and enumerate the measures to control a disease epidemic	CLINICAL POSTING				PATHOLOGY PA15.1 Describe the metabolism of Vitamin B12 and the etiology and pathogenesis of B12 deficiency and describe laboratory investigations of macrocytic anemia PA15.2 Enumerate the differences and describe the etiology, laboratory features of megaloblastic anemia and distinguishing features of megaloblastic and non-megaloblastic macrocytic anemia	PRACTICAL (MICRO/PHARMA) PHARMACOLOGY PH3.4 How to recognize and report an adverse drug reaction MICROBIOLOGY MI 3.3 Diseases caused by Salmonella species and enteric fever laboratory diagnosis	
FRIDAY 23/01/2026	PATHOLOGY PA16.1 Define and classify hemolytic anemia and describe the pathogenesis and clinical features and hematologic indices of hemolytic anemia PA16.3 Describe the etiology, pathogenesis, hematologic indices and peripheral blood picture of Acquired hemolytic anemia and different hemolytic Anemia's	CLINICAL POSTING				PHARMACOLOGY PH3.1 Describe type, salient phamacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of general anaesthetics, and pre-anaesthics medications.	PRACTICAL (MICRO/PATHO) PATHOLOGY PA14.2 Identify and describe the peripheral smear in microcytic Anemia-2 BATCH A MICROBIOLOGY MI 5.3 Diseases caused by Neisseria and their laboratory diagnosis	
SATURDAY 24/01/2026	FMT	SDL / PRACTICAL FMT				PHARMACOLOGY PH3.1 Describe type, salient phamacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of general anaesthetics, and pre-anaesthics medications.	PRACTICAL (MICRO/PATHO) PATHOLOGY PA14.2 Identify and describe the peripheral smear in microcytic Anemia-1 BATCH B MICROBIOLOGY MI 5.3 Diseases caused by Neisseria and their laboratory diagnosis	

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**SHRI RAWATPURA SARKAR INSTITUTE OF MEDICAL SCIENCES
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2nd YEAR MBBS SCHEDULE (2025-26)

16-Week

DAY	9-10 AM	10-11 AM	11-12 AM	12-01 PM	1-2 PM	2-3 PM	3-4PM	4-5PM
MONDAY 26/01/2026	Republic Day							
TUESDAY 27/01/2026	SURGERY	CLINICAL POSTING			L	MICROBIOLOGY MI 2.7 Describe HIV and etiopathogenesis and laboratory diagnosis of AIDS	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH3.5 prepare and explain a list of P-drugs for a given case/condition PATHOLOGY PA15.3 Identify and describe the peripheral blood picture of macrocytic Anemia-1 BATCH A	
WEDNESDAY 28/01/2026	Obs & Gyn	CLINICAL POSTING			U	MICROBIOLOGY MI 8.15 Enumerate and classify arboviral diseases. Describe etiopathogenesis of dengue fever and chikungunya	PRACTICAL (MICRO/PHARMA) PHARMACOLOGY PH3.5 prepare and explain a list of P-drugs for a given case/condition MICROBIOLOGY MI 8.15 Laboratory diagnostic tests for Gram negative bacilli – I	
THURSDAY 29/01/2026	COMMUNITY MEDICINE CM 8.5 Describe and discuss the principles of planning, implementing and evaluating control measures for disease at community level bearing in mind the public health importance of the disease	CLINICAL POSTING			N	PATHOLOGY PA16.2 Describe the pathogenesis, features, hematologic indices and peripheral blood picture of sickle cell anemia and thalassemia	PRACTICAL (MICRO/PHARMA) PHARMACOLOGY PH3.5 prepare and explain a list of P-drugs for a given case/condition MICROBIOLOGY MI 8.15 Laboratory diagnostic tests for Gram negative bacilli – I	
FRIDAY 30/01/2026	PATHOLOGY 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	CLINICAL POSTING			C	PHARMACOLOGY PH3.2 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of different sedative and hypnotic agents and explain pharmacological basis of selection and use of different sedative and hypnotic agents	PRACTICAL (MICRO/PATHO) PATHOLOGY PA15.3 Identify and describe the peripheral blood picture of macrocytic Anemia-1 BATCH B MICROBIOLOGY MI 8.15 Laboratory diagnostic tests for Gram negative bacilli – II	
SATURDAY 31/01/2026	PHARMACOLOGY PH3.2 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of different sedative and hypnotic agents and explain pharmacological basis of selection and use of different sedative and hypnotic agents	COMMUNITY MEDICINE CM 8.1 Describe and discuss the epidemiological and Control measures including the use of essential Laboratory tests at the primary care level for Communicable diseases CM 8.2 Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for Non Communicable diseases (diabetes, Hypertension, Stroke, obesity and cancer etc.) CM 8.2 Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for Non Communicable diseases (diabetes, Hypertension, Stroke, obesity and cancer etc.)			H	PHARMACOLOGY PH1.19 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS, (including anxiolytics, sedatives & hypnotics , anti-psychotic, anti-depressant drugs, anti-manics, opioid agonists and antagonists, drugs used for neurodegenerative disorders, anti-epileptics drugs).	PRACTICAL (MICRO/PATHO) PATHOLOGY PA15.3 Identify and describe the peripheral blood picture of macrocytic Anemia-2 BATCH A MICROBIOLOGY MI 8.15 Laboratory diagnostic tests for Gram negative bacilli – II	



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17-Week

DAY	9-10 AM	10-11 AM	11-12 AM	12-01 PM	1-2 PM	2-3 PM	3-4 PM	4-5 PM
MONDAY 02/02/2026	MEDICINE	CLINICAL POSTING			L	PATHOLOGY PA 18.2 Describe the etiology, genetics, pathogenesis classification, features, hematologic features of acute and chronic leukemia-1	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH3.5 prepare and explain a list of P-drugs for a given case/condition PATHOLOGY PA15.3 Identify and describe the peripheral blood picture of macrocytic Anemia-2 BATCH B	
TUESDAY 03/02/2026	SURGERY	CLINICAL POSTING			U	MICROBIOLOGY MI 2.5 Transmission, pathogenesis and laboratory diagnosis of Malaria	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH3.6 How to optimize interaction with pharmaceutical representative to get authentic information on drugs. PATHOLOGY PA19.5 Identify and describe the features of tuberculous lymphadenitis in a gross and microscopic specimen- 1 BATCH A	
WEDNESDAY 04/02/2026	Obs & Gyn	CLINICAL POSTING			N	MICROBIOLOGY MI 2.5 Transmission, pathogenesis and laboratory diagnosis of Leishmania	PRACTICAL (MICRO/PHARMA) PHARMACOLOGY (PRACTICAL) PH3.6 How to optimize interaction with pharmaceutical representative to get authentic information on drugs. MICROBIOLOGY MI 4.1 Laboratory diagnosis of clostridium species and bacillus species	
THURSDAY 05/02/2026	COMMUNITY MEDICINE CM 8.3 Enumerate and describe disease specific National Health Programs including their prevention and treatment of a case	CLINICAL POSTING			C	PATHOLOGY PA 18.2 Describe the etiology, genetics, pathogenesis classification, features, hematologic features of acute and chronic leukemia-2	PRACTICAL (MICRO/PHARMA) PHARMACOLOGY (PRACTICAL) PH3.6 How to optimize interaction with pharmaceutical representative to get authentic information on drugs. MICROBIOLOGY MI 4.1 Laboratory diagnosis of clostridium species and bacillus species	
FRIDAY 06/02/2026	PATHOLOGY PA19.1 Enumerate the causes and describe the differentiating features of lymphadenopathy	CLINICAL POSTING			H	PHARMACOLOGY PH3.3 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used in epilepsy and devise management plan for a case of uncontrolled seizure.	PRACTICAL (MICRO/PATHO) PATHOLOGY PA19.5 Identify and describe the features of tuberculous lymphadenitis in a gross and microscopic specimen-- 1 BATCH B MICROBIOLOGY MI 3.1 Laboratory diagnosis of shigellosis and cholera	
SATURDAY 07/02/2026	MICROBIOLOGY MI 2.5 Transmission, pathogenesis and laboratory diagnosis of Filaria	SDL/ PRACTICAL PATHOLOGY AETCOM (3H) Module 2.7: Bioethics continued: Case studies on autonomy and decision making				PHARMACOLOGY PH3.7 Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for parkinsonism and other neurodegenerative disorders. Write a prescription to manage a case of drug-induced parkinsonism.	PRACTICAL (MICRO/PATHO) PATHOLOGY PA19.5 Identify and describe the features of tuberculous lymphadenitis in a gross and microscopic specimen-- 2 BATCH A MICROBIOLOGY MI 3.1 Laboratory diagnosis of shigellosis and cholera	



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2nd YEAR MBBS SCHEDULE (2025-26)**

18 -Week

DAY	9-10 AM	10-11 AM	11-12 AM	12-01 PM	1-2 PM	2-3 PM	3-4 PM	4-5 PM
MONDAY 09/02/2026	MEDICINE	CLINICAL POSTING			L	PATHOLOGY PA19.2 Describe the pathogenesis and pathology of tuberculous Lymphadenitis PA19.3 Describe and discuss the pathogenesis, pathology and the differentiating features of Hodgkin's and non-Hodgkin's lymphoma	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH3.6 How to optimize interaction with pharmaceutical representative to get authentic information on drugs. PATHOLOGY PA19.5 Identify and describe the features of tuberculous lymphadenitis in a gross and microscopic specimen-- 2 BATCH B	
TUESDAY 10/02/2026	SURGERY	CLINICAL POSTING			U	MICROBIOLOGY MI 3.1 Enumerate bacterial causes of food poisoning, and describe their etiopathogenesis and laboratory diagnosis	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH3.6 How to optimize interaction with pharmaceutical representative to get authentic information on drugs. PATHOLOGY PA19.6 Identify and describe the features of Hodgkin's lymphoma in a gross and microscopic specimen – 1 BATCH A	
WEDNESDAY 11/02/2026	Obs & Gyn	CLINICAL POSTING			N	MICROBIOLOGY MI 3.5 and 4.1 Classify clostridia and describe pathogenesis of diseases caused by them and laboratory diagnosis	PRACTICAL (MICRO/PHARMA) PHARMACOLOGY PH3.6 How to optimize interaction with pharmaceutical representative to get authentic information on drugs. MICROBIOLOGY MI 7.1 Laboratory diagnosis of lesions caused by E. coli and Klebsiella species : UTI	
THURSDAY 12/02/2026	COMMUNITY MEDICINE CM 8.3 Enumerate and describe disease specific National Health Programs including their prevention and treatment of a case	CLINICAL POSTING			C	PATHOLOGY PA20.1 Describe normal hemostasis Classify and describe the etiology, pathogenesis and pathology of vascular and platelet disorders including ITP and hemophilia's	PRACTICAL (MICRO/PHARMA) PHARMACOLOGY PH3.7 How to prepare a list of essential medicines for a healthcare facility MICROBIOLOGY MI 7.1 Laboratory diagnosis of lesions caused by E. coli and Klebsiella species : UTI	
FRIDAY 13/02/2026	PA20.2 Define and describe disseminated intravascular coagulation, its laboratory findings and diagnosis of disseminated intravascular coagulation and diagnosis of Vitamin K deficiency	CLINICAL POSTING			H	PHARMACOLOGY PH3.5 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for depression and psychosis, devise management plan for depressive and psychotic disorders.	PRACTICAL (MICRO/PATHO) PATHOLOGY PA19.6 Identify and describe the features of Hodgkin's lymphoma in a gross and microscopic specimen – 1 BATCH B MICROBIOLOGY MI 4.3 Laboratory diagnosis of infections caused by Pseudomonas and Proteus species.	
SATURDAY 14/02/2026	PATHOLOGY PA20.3 Define and describe its laboratory findings and diagnosis of Multiple Myeloma	COMMUNITY MEDICINE FAP – 04				PHARMACOLOGY PH3.6 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions	PRACTICAL (MICRO/PATHO) PATHOLOGY PA19.6 Identify and describe the features of Hodgkin's lymphoma in a gross and microscopic	

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			<p>of drugs used in anxiety disorders. Discuss about general goals of pharmacotherapy for the management of above disorders.</p>	<p>specimen – 2 BATCH A</p> <p>MICROBIOLOGY MI 4.3 Laboratory diagnosis of infections caused by Pseudomonas and Proteus species.</p>
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AND RESEARCH 2nd YEAR MBBS SCHEDULE (2025-26)

19 -Week

DAY	9-10 AM	10-11 AM	11-12 AM	12-01 PM	1-2 PM	2-3 PM	3-4 PM	4-5 PM
MONDAY 16/02/2026	MEDICINE	CLINICAL POSTING			L U N C H	PATHOLOGY PA21.1 Classify and describe blood group systems (ABO and RH) PA21.3 Enumerate and describe infections transmitted by blood transfusion	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH3.7 How to prepare a list of essential medicines for a healthcare facility PATHOLOGY PA19.6 Identify and describe the features of Hodgkin's lymphoma in a gross and microscopic specimen – 2 BATCH B	
TUESDAY 17/02/2026	SURGERY	CLINICAL POSTING				MICROBIOLOGY MI 3.1 Classification, etiopathogenesis and laboratory diagnosis of cholera.	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH3.7 How to prepare a list of essential medicines for a healthcare facility PATHOLOGY PA21.6 Describe the correct technique to perform blood grouping Describe the correct technique to perform a cross match – 1 BATCH A	
WEDNESDAY 18/02/2026	Obs & Gyn	CLINICAL POSTING				MICROBIOLOGY MI 3.1 Transmission, etiopathogenesis, life cycle and laboratory diagnosis of amoebiasis.	PRACTICAL (MICRO/PHARMA) PHARMACOLOGY PH3.7 How to prepare a list of essential medicines for a healthcare facility MICROBIOLOGY MI 8.15 Identify and describe special tests and media used for laboratory diagnosis of Gram negative bacilli infections.	
THURSDAY 19/02/2026	COMMUNITY MEDICINE CM 8.6 Educate and train health workers in disease surveillance, control & treatment and health education	CLINICAL POSTING				PATHOLOGY PA21.4 Describe transfusion reactions and enumerate the steps in the investigation of a transfusion reaction PA21.5 Enumerate the indications and describe the principles and procedure of autologous transfusion	PRACTICAL (MICRO/PHARMA) PHARMACOLOGY PH3.7 How to prepare a list of essential medicines for a healthcare facility MICROBIOLOGY MI 8.15 Identify and describe special tests and media used for laboratory diagnosis of Gram negative bacilli infections.	
FRIDAY 20/02/2026	PATHOLOGY PA22.2 Describe abnormal findings in body fluids in various disease states	CLINICAL POSTING				PHARMACOLOGY PH3.5 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for depression and psychosis, devise management plan for depressive and psychotic disorders.	PRACTICAL (MICRO/PATHO) PATHOLOGY PA21.6 Describe the correct technique to perform blood grouping Describe the correct technique to perform a cross match – 1 BATCH B MICROBIOLOGY MI 6.3 Describe method, principle and application of Ziehl-Neelsen staining	

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SATURDAY 21/02/2026	PHARMACOLOGY PH3.4 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs of opioid analgesics and explain the special instructions for use of opioids	AETCOM/SDL/PRACTICAL PHARMACOLOGY Module 2.5 – Bioethics Module 2.5 – Bioethics	PHARMACOLOGY PH3.8 Identify and manage methanol poisoning and chronic ethanol intoxication	PRACTICAL (MICRO/PATHO) PATHOLOGY PA21.6 Describe the correct technique to perform blood grouping Describe the correct technique to perform a cross match – 2 BATCH A MICROBIOLOGY MI 6.3 Describe method, principle and application of Ziehl-Neelsen staining
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20-Week

DAY	9-10 AM	10-11 AM	11-12 AM	12-01 PM	1-2 PM	2-3 PM	3-4 PM	4-5 PM
MONDAY 23/02/2026	MEDICINE	CLINICAL POSTING			L	PATHOLOGY PA22.4 Describe and interpret the abnormalities in a panel containing liver function tests PA22.5 Describe and interpret the abnormalities in a panel containing, renal function tests	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH3.7 How to prepare a list of essential medicines for a healthcare facility PATHOLOGY PA21.6 Describe the correct technique to perform blood grouping Describe the correct technique to perform a cross match – 2 BATCH B	
TUESDAY 24/02/2026	SURGERY	CLINICAL POSTING			U	MICROBIOLOGY MI 3.1 Describe, giardiasis, Balantidiasis and gastrointestinal infections by coccidian parasites	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH3.8 How to communicate effectively with a patient on the proper use of prescribed medication. PATHOLOGY PA22.3 Describe and interpret the abnormalities in a panel containing semen analysis, thyroid function tests. - 1 BATCH A	
WEDNESDAY 25/02/2026	Obs & Gyn	CLINICAL POSTING			N	MICROBIOLOGY MI 3.1 Describe infection by non-typhoidal Salmonellae and campylobacter and helicobacter organisms.	PRACTICAL (MICRO/PHARMA) PHARMACOLOGY PH3.8 How to communicate effectively with a patient on the proper use of prescribed medication. MICROBIOLOGY MI 6.3 Special laboratory diagnosis methods for tuberculosis.	
THURSDAY 26/02/2026	COMMUNITY MEDICINE CM 8.7 Describe the principles of management of information systems	CLINICAL POSTING			C	PATHOLOGY PA25.1 Define and describe the etiology, types, pathogenesis, stages, morphology and complications of pneumonia	PRACTICAL (MICRO/PHARMA) PHARMACOLOGY PH3.8 How to communicate effectively with a patient on the proper use of prescribed medication. MICROBIOLOGY MI 6.3 Special laboratory diagnosis methods for tuberculosis.	
FRIDAY 27/02/2026	PATHOLOGY PA25.2 Describe the etiology, gross and microscopic appearance and complications of lung abscess	CLINICAL POSTING			H	PHARMACOLOGY PH3.9 Describe the drugs that are abused and cause addiction (dependence, addiction, stimulants, depressants, psychedelics, drugs used for criminal offences). Explain the process and steps for management of drug de-addiction	PRACTICAL (MICRO/PATHO) PATHOLOGY PA22.3 Describe and interpret the abnormalities in a panel containing semen analysis, thyroid function tests. - 1 BATCH B MICROBIOLOGY MI 3.2 Describe routine stool examination methods in laboratory	
SATURDAY 28/02/2026	FMT	SDL/PRACTICAL FMT				PHARMACOLOGY PH4.5 Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of diuretics, antidiuretics-vasopressin and analogues.	PRACTICAL (MICRO/PATHO) PATHOLOGY PA22.3 Describe and interpret the abnormalities in a panel containing semen analysis, thyroid function tests. - 2 BATCH A	

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				MICROBIOLOGY MI 3.2 Describe routine stool examination methods in laboratory
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2nd YEAR MBBS SCHEDULE (2025-26)

21 -Week

DAY	9-10 AM	10-11 AM	11-12 AM	12-01 PM	1-2 PM	2-3 PM	3-4 PM	4-5 PM
MONDAY 02/03/2026	MEDICINE	CLINICAL POSTING			L	PATHOLOGY PA25.3 Define and describe the etiology, types, pathogenesis, stages morphology and complications and evaluation of Obstructive airway disease (OAD) and bronchiectasis	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH3.8 How to communicate effectively with a patient on the proper use of prescribed medication. PATHOLOGY PA22.3 Describe and interpret the abnormalities in a panel containing semen analysis, thyroid function tests. -2 BATCH B	
TUESDAY 03/03/2026	SURGERY	CLINICAL POSTING			U	MICROBIOLOGY MI 3.2 Toxoplasmosis life cycle, laboratory diagnosis	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH3.8 How to communicate effectively with a patient on the proper use of prescribed medication. PATHOLOGY PA25.7 Identify and describe the features of diseases and tumors of lung in a gross and microscopic specimen -1 BATCH A	
WEDNESDAY 04/03/2026	Holi							
THURSDAY 05/03/2026	COMMUNITY MEDICINE CM 6.1 Formulate a research question for a study	CLINICAL POSTING			C	PATHOLOGY PA25.4 Define and describe the etiology, types, pathogenesis, stages, morphology microscopic appearance and complications of tuberculosis	PRACTICAL (MICRO/PHARMA) PHARMACOLOGY PH3.8 How to communicate effectively with a patient on the proper use of prescribed medication. MICROBIOLOGY MI 3.2 Describe common pathogenic cysts seen in stool examination	
FRIDAY 06/03/2026	PATHOLOGY PA25.5 Define and describe the etiology, types, exposure, environmental influence, pathogenesis, stages, morphology, microscopic appearance and complications of Occupational lung disease	CLINICAL POSTING			H	PHARMACOLOGY PH4.2 Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drug acting on coagulation system (Coagulants/anticoagulants) and devise a plan to monitor therapy and management of adverse effects.	PRACTICAL (MICRO/PATHO) PATHOLOGY PA25.7 Identify and describe the features of diseases and tumors of lung in a gross and microscopic specimen -1 BATCH B MICROBIOLOGY MI 3.2 Describe common pathogenic ova seen in stool examination	
SATURDAY 07/03/2026	MICROBIOLOGY MI 3.2 Life cycle, Morphology, pathogenicity and laboratory diagnosis of Taenia solium, Taenia saginata	MICROBIOLOGY AET 2.1 The foundations of communication – 2 Demonstrate ability to communicate to patient in a patient, respectful non- threatening, non- judgemental and emphatic manner.				PHARMACOLOGY PH4.3 Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of fibrinolytics and Antifibrinolytics agents.	PRACTICAL (MICRO/PATHO) PATHOLOGY PA25.7 Identify and describe the features of diseases and tumors of lung in a gross and microscopic specimen -2 BATCH A MICROBIOLOGY MI 3.2 Describe common pathogenic cysts seen in stool examination	





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22 -Week

DAY	9-10 AM	10-11 AM	11-12 AM	12-01 PM	1-2 PM	2-3 PM	3-4PM	4-5PM
MONDAY 9/03/2026	MEDICINE	CLINICAL POSTING			L	PATHOLOGY PA25.6 Define and describe the etiology, types, exposure, genetic environmental influence, pathogenesis, stages, morphology, microscopic appearance, metastases and complications of tumors of the lung and pleura including mesothelioma	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH4.1 How to administer drugs through various routes in a simulated environment using mannequins PATHOLOGY PA25.7 Identify and describe the features of diseases and tumors of lung in a gross and microscopic specimen -2 BATCH B	
TUESDAY 10/03/2026	SURGERY	CLINICAL POSTING			U	MICROBIOLOGY MI 3.2 Describe life cycle, pathogenesis and laboratory diagnosis of Ascaris lumbricoides and Strongyloides stercoraris.	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH4.1 How to administer drugs through various routes in a simulated environment using mannequins PATHOLOGY PA27.17 Identify and describe the features of kidney diseases and tumors in a gross and microscopic specimen – 1 BATCH A	
WEDNESDAY 11/03/2026	Obs & Gyn	CLINICAL POSTING			N	MICROBIOLOGY MI 3.2 Describe life cycle, pathogenesis and laboratory diagnosis of hook worm, pinworms and Trichuris tricura.	PRACTICAL (MICRO/PHARMA) PHARMACOLOGY PH4.1 How to administer drugs through various routes in a simulated environment using mannequins MICROBIOLOGY 2.6 Describe peripheral blood film and different morphological forms of malaria parasite seen .	
THURSDAY 12/03/2026	COMMUNITY MEDICINE CM 6.2 Describe and discuss the principles and demonstrate the methods of collection, classification, analysis, interpretation and presentation of statistical data	CLINICAL POSTING			C	PATHOLOGY PA34.1 Describe the etiology, types and pathogenesis, differentiating factors, CSF findings in meningitis	PRACTICAL (MICRO/PHARMA) PHARMACOLOGY PH4.1 How to administer drugs through various routes in a simulated environment using mannequins MICROBIOLOGY 2.6 Describe peripheral blood film and different morphological forms of malaria parasite seen .	
FRIDAY 13/03/2026	PATHOLOGY PA34.2 Classify and describe the etiology, genetics, pathogenesis, pathology, presentation sequelae and complications of CNS tumors	CLINICAL POSTING			H	PHARMACOLOGY PH4.4 Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of antiplatelets agents.	PRACTICAL (MICRO/PATHO) PATHOLOGY PA27.17 Identify and describe the features of kidney diseases and tumors in a gross and microscopic specimen – 1 BATCH B MICROBIOLOGY 2.6 Describe peripheral blood film and different morphological forms of malaria parasite and filarial worm.	
SATURDAY 14/03/2026	PATHOLOGY PA27.1 Describe the normal histology of the kidney PA27.2 Define, classify and distinguish the clinical syndromes and describe the etiology, pathogenesis, pathology, morphology, clinical and laboratory and urinary findings, complications of renal failure	COMMUNITY MEDICINE FAP - 05				PHARMACOLOGY PH4.6 Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse reactions of drugs modulating- renin angiotensin –aldosterone system.	PRACTICAL (MICRO/PATHO) PATHOLOGY PA27.17 Identify and describe the features of kidney diseases and tumors in a gross and microscopic specimen – 2 BATCH A MICROBIOLOGY 2.6 Describe peripheral blood film and different morphological forms of malaria parasite and filarial worm	



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23 -Week

DAY	10 AM – 1 PM
MONDAY 16/03/2026	2 nd Internal Exam (Theory) MEDICINE
TUESDAY 17/03/2026	2 nd Internal Exam (Theory) Obs & Gyn
WEDNESDAY 18/03/2026	2 nd Internal Exam (Theory) SURGERY
THURSDAY 19/03/2026	2 nd Internal Exam (Theory) PHARMACOLOGY
FRIDAY 20/03/2026	2 nd Internal Exam (Theory) PATHOLOGY



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24 -Week

DAY	10 AM – 1 PM
MONDAY 23/03/2026	2 nd Internal Exam (Theory) MICROBIOLOGY
TUESDAY 24/03/2026	2 nd Internal Exam (Theory) FMT
WEDNESDAY 25/03/2026	2 nd Internal Exam (Theory) Community Medicine
THURSDAY 26/03/2026	Ram navmi
FRIDAY 27/03/2026	2 nd Internal Exam (Practical) Patho/pharma/micro
SATURADAY 28/03/2026	2 nd Internal Exam (Practical) Patho/pharma/micro
MONDAY 30/03/2026	2 nd Internal Exam (Practical) Patho/pharma/micro



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25 -Week

DAY	9-10 AM	10-11 AM	11-12 AM	12-01 PM	1-2 PM	2-3 PM	3-4PM	4-5PM
WEDNESDAY 01/04/2026	PHARMACOLOGY PH4.7 Explain types salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse reactions of drugs used for the management of hypertension. Devise plan for pharmacologic management of hypertension with diabetes, pregnancy induced hypertension and hypertensive emergency and urgency	CLINICAL POSTING			L	MICROBIOLOGY MI3.7 Enumerate hepatitis viruses, their transmission, pathogenicity and laboratory diagnosis.	PRACTICAL (MICRO/PHARMA) PHARMACOLOGY PH4.2 Demonstrate the effect of drugs on blood pressure (vasopressor and vasodepressors with appropriate blockers) using computer-aided learning MICROBIOLOGY MI 8.16 Microscopic examination and culture of samples for laboratory diagnosis of yeast and yeastlike fungi	
THURSDAY 02/04/2026	COMMUNITY MEDICINE CM 6.2 Describe and discuss the principles and demonstrate the methods of collection, classification, analysis, interpretation and presentation of statistical data	CLINICAL POSTING			N	PATHOLOGY PA27.3 Define and describe the etiology, precipitating factors, pathogenesis, pathology, laboratory urinary findings, progression and complications of acute renal failure	PRACTICAL (MICRO/PHARMA) PHARMACOLOGY PH4.2 Demonstrate the effect of drugs on blood pressure (vasopressor and vasodepressors with appropriate blockers) using computer-aided learning MICROBIOLOGY MI 8.16 Microscopic examination and culture of samples for laboratory diagnosis of yeast and yeast like fungi	
FRIDAY 03/04/2026	PATHOLOGY PA27.4 Define and describe the etiology, precipitating factors, pathogenesis, pathology, laboratory urinary findings progression and complications of chronic renal failure	CLINICAL POSTING			C	PHARMACOLOGY PH 4.9 Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse reactions of drugs used for the management of heart failure. Devise management plan for heart failure patients and describe the strategies to prevent long-term complications of heart failure.	PRACTICAL (MICRO/PATHO) PATHOLOGY PPA27.17 Identify and describe the features of kidney diseases and tumors in a gross and microscopic specimen – 2 BATCH B MICROBIOLOGY MI 8.16 Microscopic examination and culture of samples for laboratory diagnosis of molds	
SATURDAY 04/04/2026	MICROBIOLOGY MI 1.2 & 4.3 Describe soft tissue infections by Staphylococci and Streptococci	SDL/PRACTICAL PATHOLOGY/ AETCOM (2H) Module 2.7: Bioethics continued: Case studies on autonomy and decision making			H	PHARMACOLOGY PH4.8 Describe salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse reactions of drugs used for the management of ischaemic heart disease (stable, unstable angina and myocardial infarction), peripheral vascular disease and devise management plan for a patient of acute myocardial infarction	PRACTICAL (MICRO/PATHO) PATHOLOGY PA28.6 Describe and identify the morphologic and microscopic features of diseases and tumors of male genital tract - 1 BATCH A MICROBIOLOGY MI 8.16 Microscopic examination and culture of samples for laboratory diagnosis of molds	



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26 -Week

DAY	9-10 AM	10-11 AM	11-12 AM	12-01 PM	1-2 PM	2-3 PM	3-4PM	4-5PM
MONDAY 06/04/2026	MICROBIOLOGY Mi 3.2 Extra intestinal amoebiasis clinical features and laboratory diagnosis (SDL)	CLINICAL POSTING			L U N C H	PATHOLOGY PA27.5 Define and classify glomerular diseases. Enumerate and describe the etiology, pathogenesis, mechanisms of glomerular injury, pathology, distinguishing features and clinical manifestations of glomerulonephritis-1	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH4.2 Demonstrate the effect of drugs on blood pressure (vasopressor and vasodepressors with appropriate blockers) using computer-aided learning PATHOLOGY PA28.6 Describe and identify the morphologic and microscopic features of diseases and tumors of male genital tract - 1 BATCH B	
TUESDAY 07/04/2026	PATHOLOGY PA27.5 Define and classify glomerular diseases. Enumerate and describe the etiology, pathogenesis, mechanisms of glomerular injury, pathology, distinguishing features and clinical manifestations of glomerulonephritis-2	CLINICAL POSTING				MICROBIOLOGY MI 3.2 Describe cutaneous and subcutaneous fungal infection. Laboratory diagnosis of Fasciola hepatica	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH4.2 Demonstrate the effect of drugs on blood pressure (vasopressor and vasodepressors with appropriate blockers) using computer-aided learning PATHOLOGY PA28.6 Describe and identify the morphologic and microscopic features of diseases and tumors of male genital tract -2 BATCH A	
WEDNESDAY 08/04/2026	PHARMACOLOGY PH4.10 Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse reactions of drugs used for cardiac arrhythmias. Devise a plan to manage a patient with supraventricular, ventricular arrhythmias, cardiac arrest and fibrillations.	CLINICAL POSTING				MICROBIOLOGY MI 3.2 Describe cutaneous and subcutaneous fungal infection. Laboratory diagnosis of hydatid cyst	PRACTICAL (MICRO/PHARMA) PHARMACOLOGY PH4.2 Demonstrate the effect of drugs on blood pressure (vasopressor and vasodepressors with appropriate blockers) using computer-aided learning MICROBIOLOGY MI 8.15 Virus culture methods	
THURSDAY 09/04/2026	COMMUNITY MEDICINE CM 6.3 Describe, discuss and demonstrate the application of elementary statistical methods including test of significance in various study designs	CLINICAL POSTING				PATHOLOGY PA27.6 Define and describe the etiology, pathogenesis, pathology, laboratory, urinary findings, progression and complications of IgA nephropathy	PRACTICAL (MICRO/PHARMA) PHARMACOLOGY PH4.2 Demonstrate the effect of drugs on blood pressure (vasopressor and vasodepressors with appropriate blockers) using computer-aided learning MICROBIOLOGY MI 8.15 Virus culture methods	
FRIDAY 10/04/2026	PATHOLOGY PA27.7 Enumerate and describe the findings in glomerular manifestations of systemic disease (Diabetic nephropathy)	CLINICAL POSTING				PHARMACOLOGY PH4.11 Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse reactions of drugs used for the management of dyslipidaemias and enumerate drugs leading to dyslipidaemias.	PRACTICAL (MICRO/PATHO) PATHOLOGY PA28.6 Describe and identify the morphologic and microscopic features of diseases and tumors of male genital tract -2 BATCH B MICROBIOLOGY MICROBIOLOGY MI 8.15 Viral serological tests	

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SATURDAY 11/04/2026	PATHOLOGY PA27.8 Enumerate and classify diseases affecting the tubular Interstitium (Tubulointestinal nephritis)	COMMUNITY MEDICINE FAP - 06	PHARMACOLOGY PH5.1 Devise management of various stages of bronchial asthma, COPD, Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drug used for the the management of bronchial asthma, COPD and rhintis.	PRACTICAL (MICRO/PATHO) PATHOLOGY PA29.10 Describe and identify the morphologic and microscopic features of diseases and tumors of female genital tract-1 Batch A MICROBIOLOGY MI 8.15 Viral serological tests
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27 -Week

DAY	9-10 AM	10-11 AM	11-12 AM	12-01 PM	1-2 PM	2-3 PM	3-4PM	4-5PM
MONDAY 13/04/2026	MICROBIOLOGY MI 4.2 Pyogenic infections by Staphylococci and Streptococci (SDL)	CLINICAL POSTING			L	PA27.9 Define and describe the etiology, pathogenesis, pathology, laboratory, urinary findings, progression and complications of acute tubular necrosis	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH5.1 Communicate with the patient with empathy and ethics on all aspects of drug use PATHOLOGY PA29.10 Describe and identify the morphologic and microscopic features of diseases and tumors of female genital tract-1 Batch B	
TUESDAY 14/04/2026	PATHOLOGY PA27.10 Describe the etiology, pathogenesis, pathology, laboratory findings, distinguishing features progression and complications of acute and chronic pyelonephritis and reflux nephropathy	CLINICAL POSTING			U	MICROBIOLOGY MI 4.2 Laboratory diagnostic methods for non-sporing anaerobes and Clostridium perfringens	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH5.1 Communicate with the patient with empathy and ethics on all aspects of drug use PATHOLOGY PA29.10 Describe and identify the morphologic and microscopic features of diseases and tumors of female genital tract-2 Batch A	
WEDNESDAY 15/04/2026	PHARMACOLOGY PH5.2 Explain types salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drug used for cough management. Describe management of dry and productive cough	CLINICAL POSTING			N	MICROBIOLOGY MI 4.3 Leprosy etiology, pathogenesis and laboratory diagnosis	PRACTICAL (MICRO/PHARMA) PHARMACOLOGY PH5.1 Communicate with the patient with empathy and ethics on all aspects of drug use MICROBIOLOGY MI 4.3 Modified acid fast staining for Myco leprae	
THURSDAY 16/04/2026	COMMUNITY MEDICINE CM 6.4 Enumerate, discuss and demonstrate Common sampling techniques, simple statistical methods, frequency distribution, measures of central tendency and dispersion	CLINICAL POSTING			C	PATHOLOGY PA27.11 Define classify and describe the etiology, pathogenesis pathology, laboratory, urinary findings, distinguishing features progression and complications of vascular disease of the kidney	PRACTICAL (MICRO/PHARMA) PHARMACOLOGY PH5.1 Communicate with the patient with empathy and ethics on all aspects of drug use MICROBIOLOGY MI 4.3 Modified acid fast staining for Myco leprae	
FRIDAY 17/04/2026	PATHOLOGY PA27.12 Define classify and describe the genetics, inheritance, etiology, pathogenesis, pathology, laboratory, urinary findings, distinguishing features, progression and complications of cystic disease of the kidney	CLINICAL POSTING			H	PHARMACOLOGY PH6.1 Explain types salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drug used in acid peptic diseases including peptic ulcers. GERD and devise a management plan for a case of peptic ulcer.	PRACTICAL (MICRO/PATHO) PATHOLOGY PA29.10 Describe and identify the morphologic and microscopic features of diseases and tumors of female genital tract-2 Batch B MICROBIOLOGY MI 6.1 Laboratory diagnosis of upper respiratory tract infection	
SATURDAY 18/04/2026	PHARMACOLOGY PH6.2 Describe types salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of prokinetics and drugs use for emesis and antiemetics. PH6.4 Describe salient pharmacokinetics, pharmacodynamics, adverse drug reactions of drug used for the management of constipation and devise management plan for a case of constipation.	AETCOM/SDL/ PRACTICAL PHARMACOLOGY PH6.2 Describe types salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of prokinetics and drugs use for emesis and antiemetics. PH6.4 Describe salient pharmacokinetics, pharmacodynamics, adverse drug reactions of drug used for the management of constipation and devise management plan for a case of constipation.			PHARMACOLOGY PH6.3 Describe salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drug used for the management of diarrhoea and devise pharmacotherapeutic plan to manage acute and chronic diarrhoead in adults and children.		PRACTICAL (MICRO/PATHO) PATHOLOGY PA23.9 Describe and identify the microscopic features of peptic ulcer, intestinal ulcers and tumours of GIT 1- BATCH A MICROBIOLOGY MI 6.1 Laboratory diagnosis of upper respiratory tract infection	



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28 -Week

DAY	9-10 AM	10-11 AM	11-12 AM	12-01 PM	1-2 PM	2-3 PM	3-4PM	4-5 PM
MONDAY 20/04/2026	MICROBIOLOGY MI 4.3 Actinomyces and Nocardia (SDL)	CLINICAL POSTING			L U N C H	PATHOLOGY PA27.13 Define classify and describe the etiology, pathogenesis, pathology, laboratory, urinary findings, distinguishing features progression and complications of renal stone disease and obstructive uropathy	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH5.1 Communicate with the patient with empathy and ethics on all aspects of drug use PATHOLOGY PA23.9 Describe and identify the microscopic features of peptic ulcer, intestinal ulcers and tumours of GIT 1- BATCH B	
TUESDAY 21/04/2026	PATHOLOGY PA27.14 Classify and describe the etiology, genetics, pathogenesis, pathology, presenting features, progression and spread of renal tumors	CLINICAL POSTING				MICROBIOLOGY MI 4.3 Classify and describe Herpesvirus infections and its laboratory diagnosis	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH5.1 Communicate with the patient with empathy and ethics on all aspects of drug use PATHOLOGY PA23.9 Describe and identify the microscopic features of peptic ulcer, intestinal ulcers and tumours of GIT 2- BATCH A	
WEDNESDAY 22/04/2026	PHARMACOLOGY PH6.5 Describe salient pharmacokinetics, pharmacodynamics, adverse drug reactions of drug used for the management of inflammatory bowel disease and irritable bowel disorders	CLINICAL POSTING				MICROBIOLOGY MI 4.3 Measles virus and Rubella virus infection and its laboratory diagnosis.	PRACTICAL (MICRO/PHARMA) PHARMACOLOGY PH5.1 Communicate with the patient with empathy and ethics on all aspects of drug use MICROBIOLOGY MI 6.1 Laboratory diagnosis of lower respiratory tract infection	
THURSDAY 23/04/2026	COMMUNITY MEDICINE CM 6.4 Enumerate, discuss and demonstrate Common sampling techniques, simple statistical methods, frequency distribution, measures of central tendency and dispersion	CLINICAL POSTING				PATHOLOGY PA27.16 Describe the etiology, genetics, pathogenesis, pathology, presenting Features and progression of urothelial tumors	PRACTICAL (MICRO/PHARMA) PHARMACOLOGY PH5.1 Communicate with the patient with empathy and ethics on all aspects of drug use MICROBIOLOGY MI 6.1 Laboratory diagnosis of lower respiratory tract infection	
FRIDAY 24/04/2026	PATHOLOGY PA28.1 Classify testicular tumors and describe the pathogenesis, pathology, presenting and distinguishing features, diagnostic tests, progression and spread of testicular tumors	CLINICAL POSTING				PHARMACOLOGY PH4.1 Explain types salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drug used for different anaemias and thrombocytopenia.	PRACTICAL (MICRO/PATHO) PATHOLOGY PA23.9 Describe and identify the microscopic features of peptic ulcer, intestinal ulcers and tumours of GIT 2- BATCH B MICROBIOLOGY MI 5.3 Laboratory diagnosis of meningitis and encephalitis	

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SATURDAY 25/04/2026	FMT	SDL/ PRACTICAL FMT	PHARMACOLOGY PH7.4 Describe the types, mechanisms of action, adverse effects indication and contraindications of the drugs which modify the release of anterior pituitary hormones.	PRACTICAL (MICRO/PATHO) PATHOLOGY PA22.1 Describe abnormal urinary findings in disease states and identify and describe common urinary abnormalities in a clinical specimen 1- BATCH A MICROBIOLOGY MI 5.3 Laboratory diagnosis of meningitis and encephalitis
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29 -Week

DAY	9-10 AM	10-11 AM	11-12 AM	12-01 PM	1-2 PM	2-3 PM	3-4PM	4-5 PM
MONDAY 27/04/2026	MICROBIOLOGY 4.3 Poxvirus and Molluscum contagiosus (SDL)	CLINICAL POSTING			L U N C H	PATHOLOGY PA28.2 Describe the pathogenesis, pathology, presenting and distinguishing features, diagnostic tests, progression, and spread of carcinoma of the penis	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH5.2 Communicate with the patient regarding optimal use of a) drug therapy, b) devices and c) storage of medicines PATHOLOGY PA22.1 Describe abnormal urinary findings in disease states and identify and describe common urinary abnormalities in a clinical specimen 1- BATCH A	
TUESDAY 28/04/2026	PATHOLOGY PA28.3 Describe the pathogenesis, pathology, hormonal dependency presenting and distinguishing features, urologic findings & diagnostic tests of benign prostatic hyperplasia PA28.5 Describe the etiology, pathogenesis, pathology and progression of prostatitis	CLINICAL POSTING				MICROBIOLOGY MI 4.3 Dracunculus medinensis and Larva migrans	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH5.2 Communicate with the patient regarding optimal use of a) drug therapy, b) devices and c) storage of medicines PATHOLOGY PA22.1 Describe abnormal urinary findings in disease states and identify and describe common urinary abnormalities in a clinical specimen 2- BATCH A	
WEDNESDAY 29/04/2026	PHARMACOLOGY PH7.3 Describe the types kinetics, dynamics, adverse reactions of drugs used in thyroid disorders and devise a management plan for a case with thyroid disorder..	CLINICAL POSTING				MICROBIOLOGY MI 4.3 Dermatophytosis and other superficial fungal infections	PRACTICAL (MICRO/PHARMA) PHARMACOLOGY PH5.2 Communicate with the patient regarding optimal use of a) drug therapy, b) devices and c) storage of medicines MICROBIOLOGY MI 3.1 Laboratory diagnosis of diarrhea and dysentery	
THURSDAY 30/04/2026	COMMUNITY MEDICINE CM 6.4 Enumerate, discuss and demonstrate Common sampling techniques, simple statistical methods, frequency distribution, measures of central tendency and dispersion	CLINICAL POSTING				PATHOLOGY PA28.4 Describe the pathogenesis, pathology, hormonal dependency presenting and distinguishing features, diagnostic tests, progression and spread of carcinoma of the prostate	PRACTICAL (MICRO/PHARMA) PHARMACOLOGY PH5.2 Communicate with the patient regarding optimal use of a) drug therapy, b) devices and c) storage of medicines MICROBIOLOGY MI 3.1 Laboratory diagnosis of diarrhea and dysentery	
FRIDAY 01/05/2026	Budh Purnima							
SATURDAY 02/05/2026	MICROBIOLOGY MI 4.3 Etiology, pathogenesis and clinical presentations and laboratory diagnosis of Mycetoma	MICROBIOLOGY AET 2.8 What does it mean to be a family member of a sick patient			PHARMACOLOGY PH7.5 Explain the types, kinetics, dynamics, adverse effects, indications and contraindications of cortico-steroids and communicate to patient the appropriate use of corticosteroids.	PRACTICAL (MICRO/PATHO) PATHOLOGY PA22.1 Describe abnormal urinary findings in disease states and identify and describe common urinary abnormalities in a clinical specimen 2- BATCH B MICROBIOLOGY		

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					MI 3.1 Laboratory diagnosis of cholera (SGL)
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30 -Week

DAY	9-10 AM	10-11 AM	11-12 AM	12-01 PM	1-2 PM	2-3 PM	3-4PM	4-5PM
MONDAY 04/05/2026	MICROBIOLOGY MI 6.1 Classification of Mycobacteria and pathogenesis and laboratory diagnosis of pulmonary tuberculosis	CLINICAL POSTING			L U	PATHOLOGY PA.29.1 Describe the epidemiology, pathogenesis, etiology, pathology, screening, diagnosis and progression of carcinoma of the cervix PA29.6 Describe the etiology and morphologic features of cervicitis	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH5.2 Communicate with the patient regarding optimal use of a) drug therapy, b) devices and c) storage of medicines PATHOLOGY PA24.6 Interpret liver function and viral hepatitis serology panel. Distinguish obstructive from non-obstructive jaundice based on clinical features and liver function tests -1 BATCH A	
TUESDAY 05/05/2026	PATHOLOGY PA29.2 Describe the pathogenesis, etiology, pathology, diagnosis and progression and spread of carcinoma of the endometrium					CLINICAL POSTING		N C
WEDNESDAY 06/05/2026	PHARMACOLOGY PH7.7 Explain the types, kinetics, dynamics, adverse effects, indications and contraindications of drugs which modify female reproductive functions including contraceptives. Explain the important instruction for use of female and male contraceptives	CLINICAL POSTING			H	MICROBIOLOGY MI 6.1 Influenza virus, clinical presentation, and its prophylaxis	PRACTICAL (MICRO/PHARMA) PHARMACOLOGY PH5.2 Communicate with the patient regarding optimal use of a) drug therapy, b) devices and c) storage of medicines MICROBIOLOGY Mi 6.1 Microscopic examination, culture and newer diagnostic methods for tuberculosis	
THURSDAY 07/05/2026	COMMUNITY MEDICINE CM 3.1 Describe the health hazards of air, water, noise, radiation and pollution	CLINICAL POSTING				H	PATHOLOGY PA29.3 Describe the pathogenesis, etiology, pathology, diagnosis and progression and spread of carcinoma of the leiomyoma and leiomyosarcomas	PRACTICAL (MICRO/PHARMA) PHARMACOLOGY PH5.2 Communicate with the patient regarding optimal use of a) drug therapy, b) devices and c) storage of medicines MICROBIOLOGY Mi 6.1 Microscopic examination, culture and newer diagnostic methods for tuberculosis
FRIDAY 08/05/2026	PATHOLOGY PA29.4 Classify and describe the etiology, pathogenesis, pathology, morphology, clinical course, spread and complications of ovarian tumors	CLINICAL POSTING			H		PHARMACOLOGY PH1.39 Describe mechanism of action, types, doses, side effects, indications and contraindications the drugs used for contraception.	PRACTICAL (MICRO/PATHO) PATHOLOGY PA24.6 Interpret liver function and viral hepatitis serology panel. Distinguish obstructive from non-obstructive jaundice based on clinical features and liver function tests -2 BATCH A MI 6.1 Laboratory diagnosis of diphtheria, including toxigenicity testing
SATURDAY 09/05/2026	PATHOLOGY PA29.5 Describe the etiology, pathogenesis, pathology, morphology, clinical course, spread	COMMUNITY MEDICINE FAP – 07				H	PHARMACOLOGY PH 7.9 Describe drugs used for treatment of infertility.	PRACTICAL (MICRO/PATHO) PATHOLOGY PA24.6 Interpret liver function and viral hepatitis serology panel. Distinguish

and complications of gestational trophoblastic neoplasms

obstructive from non-obstructive jaundice based on clinical features and liver function tests -2 BATCH B
MI 6.1 Laboratory diagnosis of diphtheria, including toxigenicity testing



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31 -Week

DAY	9-10 AM	10-11 AM	11-12 AM	12-01 PM	1-2 PM	2-3 PM	3-4PM	4-5PM
MONDAY 11/05/2026	MICROBIOLOGY MI 6.1 Parainfluenza, mumps virus, respiratory syncytial virus.	CLINICAL POSTING			L	PATHOLOGY PA29.7 Describe the etiology, hormonal dependence, features and morphology of endometriosis PA29.8 Describe the etiology and morphologic features of adenomyosis	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH5.3 Motivate patients with chronic diseases to adhere to the prescribed management by the health care provider. PATHOLOGY PA34.3 Identify the etiology of meningitis based on given CSF parameters 1 BATCH A	
TUESDAY 12/05/2026	PATHOLOGY PA29.9 Describe the etiology, hormonal dependence and morphology of endometrial hyperplasia	CLINICAL POSTING				U	MICROBIOLOGY MI 6.1 Coronavirus pathogenicity, laboratory diagnosis and prophylaxis	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH5.3 Motivate patients with chronic diseases to adhere to the prescribed management by the health care provider. PATHOLOGY PA34.3 Identify the etiology of meningitis based on given CSF parameters 1 BATCH B
WEDNESDAY 13/05/2026	PHARMACOLOGY PH7.8 Explain the types, kinetics, dynamics, adverse effects, indications and contraindications of uterine relaxants and stimulants	CLINICAL POSTING			N	MICROBIOLOGY MI 1.1 Describe bacterial morphology and physiology(Revision)	MICROBIOLOGY MI 1.1 Describe bacterial morphology and physiology(SGL)	
THURSDAY 14/05/2026	COMMUNITY MEDICINE 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	CLINICAL POSTING			C	MICROBIOLOGY MI 6.1 Adenovirus and Epstein-Barr virus	PRACTICAL (MICRO/PHARMA) PHARMACOLOGY PH5.3 Motivate patients with chronic diseases to adhere to the prescribed management by the health care provider. MICROBIOLOGY MI 1.1 Describe bacterial morphology and physiology(SGL)	
FRIDAY 15/05/2026	PATHOLOGY PA23.1 Describe the etiology, pathogenesis, pathology and clinical features of oral cancers (and salivary gland tumour)-2	CLINICAL POSTING			H	PATHOLOGY PA23.1 Describe the etiology, pathogenesis, pathology and clinical features of oral cancers (and salivary gland tumour)-1	PRACTICAL (MICRO/PHARMA) PHARMACOLOGY PH5.3 Motivate patients with chronic diseases to adhere to the prescribed management by the health care provider. MICROBIOLOGY MI 1.1 Describe bacterial morphology and physiology(SGL)	
SATURDAY 16/05/2026	PHARMACOLOGY PH7.1 Describe the types, kinetics, dynamics, adverse reactions of drugs used in diabetes mellitus and devise management for an obese and non-obese diabetic patient and also comment on prevention of complications of the diabetes.	AETCOM/SDL/ PRACTICAL PHARMACOLOGY Module 2.7 - Bioethics				PHARMACOLOGY PH7.2 Describe the types, kinetics, dynamics, therapeutic uses, adverse reactions of drugs used in osteoporosis and devise management plan for a female and male patient with osteoporosis.	PRACTICAL (MICRO/PATHO) PATHOLOGY PA34.3 Identify the etiology of meningitis based on given CSF parameters 2 BATCH B MI 1.4 Describe methods of sterilization and principles thereon. Describe disinfection processes.(SGL)	



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32 -Week

DAY	9-10 AM	10-11 AM	11-12 AM	12-01 PM	1-2 PM	2-3 PM	3-4PM	4-5PM
MONDAY 18/05/2026	MICROBIOLOGY MI 6.1 Zygomycosis and Pneumocystis jiroveci	CLINICAL POSTING			L	PATHOLOGY PA23.2 Describe the etiology, pathogenesis, pathology, microbiology, clinical and microscopic features of carcinoma esophagus	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH5.3 Motivate patients with chronic diseases to adhere to the prescribed management by the health care provider. PATHOLOGY PA24.9 Describe and identify the microscopic features of liver diseases and tumors -1 BATCH A	
U								
	N				MICROBIOLOGY MI 6.1 Paragonimus westermani life cycle, pathogenesis and laboratory diagnosis	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH5.3 Motivate patients with chronic diseases to adhere to the prescribed management by the health care provider. PATHOLOGY PA24.9 Describe and identify the microscopic features of liver diseases and tumors -1 BATCH B		
C	PH8.1 Discuss general principles of chemotherapy with emphasis on antimicrobial resistance. PH8.2 Discuss the rational use of antimicrobials and describe antibiotic stewardship program of your institute.				PRACTICAL (MICRO/PHARMA) PHARMACOLOGY PH5.3 Motivate patients with chronic diseases to adhere to the prescribed management by the health care provider.			
		MICROBIOLOGY MI 5.2 Tetanus etiology, pathogenesis and laboratory diagnosis	MICROBIOLOGY MI 1.1 Classify, Identify and describe uses of common Culture media (SGL)					
H	COMMUNITY MEDICINE 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	CLINICAL POSTING		PATHOLOGY PA23.4 Describe the etiology and pathogenesis and pathologic features of carcinoma of the stomach	PRACTICAL (MICRO/PHARMA) PHARMACOLOGY PH5.3 Motivate patients with chronic diseases to adhere to the prescribed management by the health care provider.			
								MICROBIOLOGY MI 1.1 Classify, Identify and describe uses of common Culture media (SGL)
FRIDAY 22/05/2026	PATHOLOGY PA23.5 Describe etiology and pathogenesis and pathologic features of Tuberculosis of the intestine and appendicitis.	CLINICAL POSTING			PHARMACOLOGY Sulfonamides, Cotrimoxazole, Quinolones and Fluoroquinolones PH8.3 Explain the kinetics, dynamics, adverse effects and indications of the following antibacterial drugs: Sulphonamides, quinolones, betalactams, macrolides, tetracyclines, aminoglycosides and newer anti-bacterial drugs.	PRACTICAL (MICRO/PATHO) PATHOLOGY PA24.9 Describe and identify the microscopic features of liver diseases and tumors -2 BATCH A MICROBIOLOGY MI 1.5 Identify, describe and use different sterilization equipments.(SGL)		
SATURDAY	FMT							SDL/ PRACTICAL

23/05/2026

FMT

PH8.3 Explain the kinetics, dynamics, adverse effects and indications of the following antibacterial drugs: Sulphonamides, quinolones, betalactams, macrolides, tetracyclines, aminoglycosides and newer anti-bacterial drugs.

PA24.9 Describe and identify the microscopic features of liver diseases and tumors -2 **BATCH B**
MICROBIOLOGY
MI 1.5 Identify, describe and use different sterilization equipments.(SGL)



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33 -Week

DAY	9-10 AM	10-11 AM	11-12 AM	12-01 PM	1-2 PM	2-3 PM	3-4PM	4-5PM
MONDAY 25/05/2026	MICROBIOLOGY MI 5.2 Haemophilus influenza and H. ducreyi transmission, life cycle and laboratory diagnosis	CLINICAL POSTING			L U N C H	PATHOLOGY PA23.6 Describe and etiology and pathogenesis and pathologic and distinguishing features of Inflammatory bowel disease	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH5.4 Explain the patient about the relationship between the cost of treatment and patient compliance PATHOLOGY Revision and File checking	
TUESDAY 26/05/2026	PATHOLOGY PA23.7 Enumerate causes and describe laboratory diagnosis of malabsorption Syndrome (Including cystic fibrosis)	CLINICAL POSTING				MICROBIOLOGY MI 7.1 Aetiological agents of urinary tract infection and laboratory diagnosis	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH5.4 Explain the patient about the relationship between the cost of treatment and patient compliance PATHOLOGY PA32.7 Describe and identify the morphologic and microscopic features of diseases and tumors of bone-2 BATCH A	
WEDNESDAY 27/05/2026	PHARMACOLOGY Broad-spectrum Antibiotics PH8.3 Explain the kinetics, dynamics, adverse effects and indications of the following antibacterial drugs: Sulphonamides, quinolones, betalactams, macrolides, tetracyclines, aminoglycosides and newer anti-bacterial drugs.	CLINICAL POSTING				MICROBIOLOGY MI 5.2 Neisseria gonorrhoea and lymphogranuloma venereum laboratory diagnosis	PRACTICAL (MICRO/PHARMA) PHARMACOLOGY PH5.4 Explain the patient about the relationship between the cost of treatment and patient compliance MICROBIOLOGY MI 1.6 Describe various methods of antimicrobial susceptibility testing in laboratory(SGL)	
THURSDAY 28/05/2026	COMMUNITY MEDICINE CM 3.3 Describe the aetiology and basis of water borne diseases/jaundice/hepatitis/ diarrheal diseases	CLINICAL POSTING				PATHOLOGY PA23.8 Describe the etiology, pathogenesis, pathology and distinguishing features of carcinoma of the colon (Including GI Polyp)-1	PRACTICAL (MICRO/PHARMA) PHARMACOLOGY PH5.4 Explain the patient about the relationship between the cost of treatment and patient compliance MICROBIOLOGY MI 1.6 Describe various methods of antimicrobial susceptibility testing in laboratory(SGL)	
FRIDAY 29/05/2026	PATHOLOGY PA23.8 Describe the etiology, pathogenesis, pathology and distinguishing features of carcinoma of the colon (Including GI Polyp)-2	CLINICAL POSTING				PHARMACOLOGY Aminoglycosides PH8.3 Explain the kinetics, dynamics, adverse effects and indications of the following antibacterial drugs: Sulphonamides, quinolones, betalactams, macrolides, tetracyclines, aminoglycosides and newer anti-bacterial drugs.	PRACTICAL (MICRO/PATHO) PATHOLOGY PA32.7 Describe and identify the morphologic and microscopic features of diseases and tumors of bone-2 BATCH B MICROBIOLOGY MI 8.15 Serological reaction- I : Define Agglutination and its application in laboratory diagnosis of infectious diseases(SGL)	
SATURDAY 30/05/2026	PHARMACOLOGY Macrolides and other Antibacterial Agents PH8.3 Explain the kinetics, dynamics, adverse effects and indications of the following antibacterial drugs: Sulphonamides, quinolones, betalactams, macrolides, tetracyclines, aminoglycosides and newer anti-bacterial drugs. PH8.4 Devise a pharmacotherapeutic plan for UTI and STDs and Explain to patient the instructions and adherence to treatment	COMMUNITY MEDICINE CM 3.6 Describe the role of vectors in the causation of diseases. Also discuss National Vector Borne Disease Control Program CM 3.6 Describe the role of vectors in the causation of diseases. Also discuss National Vector Borne Disease Control Program CM 3.7 Identify and describe the identifying features and life cycles of vectors of public health importance and their control measures				PHARMACOLOGY PH8.4 Devise a pharmacotherapeutic plan for UTI and STDs and Explain to patient the instructions and adherence to treatment	PRACTICAL (MICRO/PATHO) PATHOLOGY PA32.7 Describe and identify the morphologic and microscopic features of diseases and tumors of bone-3 BATCH A MICROBIOLOGY MI 8.15 Serological reaction- I : Define Agglutination and its application in laboratory diagnosis of infectious diseases(SGL)	



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34 -Week

DAY	9-10 AM	10-11 AM	11-12 AM	12-01 PM	1-2 PM	2-3 PM	3-4PM	4-5PM
MONDAY 01/06/2026	MICROBIOLOGY MI 1.1 Ear and ocular infections	CLINICAL POSTING			L U N C H	PATHOLOGY PA24.1 Describe Bilirubin metabolism, enumerate the etiology and pathogenesis of jaundice, distinguish between direct and indirect hyper Bilirubinemia	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH5.4 Explain the patient about the relationship between the cost of treatment and patient compliance PATHOLOGY PA32.7 Describe and identify the morphologic and microscopic features of diseases and tumors of bone-3 BATCH B	
TUESDAY 02/06/2026	PATHOLOGY PA24.2 Describe the pathophysiology and pathologic changes seen in hepatic failure and their clinical manifestations, complications and consequences	CLINICAL POSTING				MICROBIOLOGY MI 8.3 Oncogenic viruses	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH5.4 Explain the patient about the relationship between the cost of treatment and patient compliance PATHOLOGY PA30.3 Describe and identify the morphologic and microscopic features of Phyllodes tumor of the breast -1 BATCH A	
WEDNESDAY 03/06/2026	PHARMACOLOGY PH8.5 Explain the types, kinetics, dynamics, therapeutic uses and adverse effects of drugs used in tuberculosis treatment in various categories	CLINICAL POSTING				MICROBIOLOGY MI 8.1 Zoonotic infections , Plague etiopathogenesis and laboratory diagnosis	PRACTICAL (MICRO/PHARMA) PHARMACOLOGY PH5.5 Demonstrate an understanding of the caution in prescribing drugs likely to produce dependence and recommend the line of management MICROBIOLOGY MI 8.15 Serological reaction- II : Define Precipitation and its application in laboratory diagnosis of infectious diseases	
THURSDAY 04/06/2026	COMMUNITY MEDICINE CM 3.4 Describe the concept of solid waste, human excreta and sewage disposal	CLINICAL POSTING				PATHOLOGY PA24.3 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	PRACTICAL (MICRO/PHARMA) PHARMACOLOGY PH5.5 Demonstrate an understanding of the caution in prescribing drugs likely to produce dependence and recommend the line of management MICROBIOLOGY MI 8.15 Serological reaction- II : Define Precipitation and its application in laboratory diagnosis of infectious diseases	
FRIDAY 05/06/2026	PATHOLOGY PA24.4 Describe the pathophysiology, pathology and progression of alcoholic liver disease including cirrhosis	CLINICAL POSTING				PHARMACOLOGY PH8.6 Discuss the types, kinetics, dynamics, adverse effects for drugs used for leprosy and outline management of lepra reactions	PRACTICAL (MICRO/PATHO) PATHOLOGY PA30.3 Describe and identify the morphologic and microscopic features of Phyllodes tumor of the breast -1 BATCH B MICROBIOLOGY MI 8.15 Serological reactions III- Define Complement fixation test and ELISA test. Describe its application in laboratory diagnosis of infectious diseases	

<p>SATURDAY 06/06/2026</p>	<p>MICROBIOLOGY MI 8.4 Emerging and re-emerging diseases and bioterrorism</p>	<p>PATHOLOGY (3H) SDL : PA27.15 Describe the etiology, genetics, pathogenesis, pathology, presenting features and progression of thrombotic angiopathies</p>	<p>PHARMACOLOGY PH8.8 Explain the types, kinetics, dynamics, adverse effects for drugs used for fungal infections</p>	<p>PRACTICAL (MICRO/PATHO) PATHOLOGY PA30.3 Describe and identify the morphologic and microscopic features of Phyllodes tumor of the breast -2 BATCH A MICROBIOLOGY MI 8.15 Serological reactions III- Define Complement fixation test and ELISA test. Describe its application if laboratory diagnosis of infectious diseases</p>
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35 -Week

DAY	9-10 AM	10-11 AM	11-12 AM	12-01 PM	1-2 PM	2-3 PM	3-4 PM	4-5 PM
MONDAY 08/06/2026	MICROBIOLOGY MI 1.4 Sterilization by moist heat and autoclaving (Seminar)	CLINICAL POSTING			L U N C H	PATHOLOGY PA32.1 Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications of osteomyelitis PA32.4 Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications of Paget's disease of the bone	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH5.5 Demonstrate an understanding of the caution in prescribing drugs likely to produce dependence and recommend the line of management PATHOLOGY PA30.3 Describe and identify the morphologic and microscopic features of Phyllodes tumor of the breast -2 BATCH B	
TUESDAY 09/06/2026	PATHOLOGY PA32.2 Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications and metastases of bone tumors	CLINICAL POSTING				MICROBIOLOGY MI 1.6 Bacterial gene transfer mechanisms and drug resistance (Seminar)	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH5.5 Demonstrate an understanding of the caution in prescribing drugs likely to produce dependence and recommend the line of management PATHOLOGY PA30.3 Describe and identify the morphologic and microscopic features of Phyllodes tumor of the breast -3 BATCH A	
WEDNESDAY 10/06/2026	PHARMACOLOGY PH8.10 Discuss the type, kinetics, dynamics, adverse effects, indications and contraindications of drugs used for viral diseases including HIV	CLINICAL POSTING				MICROBIOLOGY MI 1.1 Bacteriophage (Seminar)	PRACTICAL (MICRO/PHARMA) PHARMACOLOGY PH5.5 Demonstrate an understanding of the caution in prescribing drugs likely to produce dependence and recommend the line of management MICROBIOLOGY MI 8.5 Describe infection control measures like hand hygiene and use of personal protective equipment	
THURSDAY 11/06/2026	COMMUNITY MEDICINE CM 3.5 Describe the standards of housing and the effect of housing on health	CLINICAL POSTING				PATHOLOGY PA32.3 Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications and metastases of soft tissue tumors	PRACTICAL (MICRO/PHARMA) PHARMACOLOGY PH5.5 Demonstrate an understanding of the caution in prescribing drugs likely to produce dependence and recommend the line of management MICROBIOLOGY MI 8.5 Describe infection control measures like hand hygiene and use of personal protective equipment	
FRIDAY 12/06/2026	PATHOLOGY PA32.5 Classify and describe the etiology, immunology, pathogenesis, manifestations, radiologic and laboratory features, diagnostic criteria and complications of rheumatoid arthritis PA32.6 Classify and describe the etiology, pathogenesis, manifestations, radiologic and laboratory features, diagnostic criteria and complications of Osteo arthritis and Gouty arthritis	CLINICAL POSTING				PHARMACOLOGY Antimalarial Drugs PH8.7 Discuss the type, kinetics, dynamics, adverse effects of drugs used for the following protozoal/vector-borne diseases.: 1. Amoebiasis 2. Kala-azar 3. Malaria 4. Filariasis.	PRACTICAL (MICRO/PATHO) PATHOLOGY PA30.3 Describe and identify the morphologic and microscopic features of Phyllodes tumor of the breast -3 BATCH B MICROBIOLOGY MI 8.6 Describe color codes for various hospital waste segregation and methods of its disposal (SGL)	

<p>SATURDAY 13/06/2026</p>	<p>PATHOLOGY PA30.1 Classify and describe the types, etiology, pathogenesis, hormonal dependency of breast pathology and benign disease PA30.4 Enumerate and describe the etiology, hormonal dependency and pathogenesis of Gynaecomastia</p>	<p>COMMUNITY MEDICINE FAP – 08</p>	<p>PHARMACOLOGY Drugs used in Amoebiasis, Pneumocystosis and Leishmaniasis [Kala-azar] PH8.7 Discuss the type, kinetics, dynamics, adverse effects of drugs used for the following protozoal/vector-borne diseases.: 1. Amoebiasis 2. Kala-azar 3. Malaria 4. Filariasis.</p>	<p>PRACTICAL (MICRO/PATHO) PATHOLOGY PA30.5 Describe and identify the morphologic and microscopic features of benign and malignant tumors of the breast-1 BATCH A MICROBIOLOGY MI 8.6 Describe color codes for various hospital waste segregation and methods of its disposal(SGL)</p>
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36 -Week

DAY	9-10 AM	10-11 AM	11-12 AM	12-01 PM	1-2 PM	2-3 PM	3-4 PM	4-5 PM
MONDAY 15/06/2026	MICROBIOLOGY MI 1.1 Virus culture methods (Seminar)	CLINICAL POSTING			L	PATHOLOGY PA30.2 Classify and describe the epidemiology, pathogenesis, classification, morphologic and microscopic features, prognostic factors, hormonal dependency, staging and spread of carcinoma of the breast (including molecular classification)-1	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH5.6 Demonstrate ability to educate public & patients about various aspects of drug use including drug dependence and OTC drugs. PATHOLOGY PA30.5 Describe and identify the morphologic and microscopic features of benign and malignant tumors of the breast-1 BATCH B	
TUESDAY 16/06/2026	PATHOLOGY PA30.2 Classify and describe the epidemiology, pathogenesis, classification, morphologic and microscopic features, prognostic factors, hormonal dependency, staging and spread of carcinoma of the breast (including molecular classification)-2	CLINICAL POSTING			U	MICROBIOLOGY MI 1.1 Laboratory diagnosis of fungal diseases(Seminar)	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH5.6 Demonstrate ability to educate public & patients about various aspects of drug use including drug dependence and OTC drugs. PATHOLOGY PA30.5 Describe and identify the morphologic and microscopic features of benign and malignant tumors of the breast-2 BATCH A	
WEDNESDAY 17/06/2026	PHARMACOLOGY PH8.9 Discuss the types, kinetics, dynamics, adverse effects of drugs used for intestinal helminthiasis	CLINICAL POSTING			N	MICROBIOLOGY MI 1.1 Laboratory diagnosis of parasitic diseases(Seminar)	PRACTICAL (MICRO/PHARMA) PHARMACOLOGY PH5.6 Demonstrate ability to educate public & patients about various aspects of drug use including drug dependence and OTC drugs. MICROBIOLOGY MI 8.15 Laboratory diagnostic tests for Gram negative bacilli - I	
THURSDAY 18/06/2026	COMMUNITY MEDICINE CM 3.8 Describe the mode of action, application cycle of commonly used insecticides and rodenticides	CLINICAL POSTING			C	PATHOLOGY PA33.1 Describe the risk factors pathogenesis, pathology and natural history of squamous cell carcinoma of the skin	PRACTICAL (MICRO/PHARMA) PHARMACOLOGY PH5.6 Demonstrate ability to educate public & patients about various aspects of drug use including drug dependence and OTC drugs. MICROBIOLOGY MI 8.15 Laboratory diagnostic tests for Gram negative bacilli - I	
FRIDAY 19/06/2026	PATHOLOGY PA33.2 Describe the risk factors pathogenesis, pathology and natural history of basal cell carcinoma of the skin	CLINICAL POSTING			H	PHARMACOLOGY PH8.11 Describe the types, kinetics, dynamics, adverse effects, indications and contraindications of anti-cancer drugs. Devise plan for amelioration of anticancer drug induced toxicity.	PRACTICAL (MICRO/PATHO) PATHOLOGY PA30.5 Describe and identify the morphologic and microscopic features of benign and malignant tumors of the breast-2 BATCH B MICROBIOLOGY MI 8.15 Laboratory diagnostic tests for Gram negative bacilli - II	

<p>SATURDAY 20/06/2026</p>	<p>PHARMACOLOGY PH9.5 Describe types, precautions and use of anti-septics and disinfectants.</p>	<p>SDL / PRACTICAL PHARMACOLOGY PH9.5 Describe types, precautions and use of anti-septics and disinfectants.</p>	<p>PHARMACOLOGY PH9.1 Describe the types, kinetics, dynamics, therapeutics uses, adverse drug reactions of immuno-modulators.</p>	<p>PRACTICAL (MICRO/PATHO) PATHOLOGY PA30.5 Describe and identify the morphologic and microscopic features of benign and malignant tumors of the breast-3 BATCH A</p> <p>MICROBIOLOGY MI 8.15 Laboratory diagnostic tests for Gram negative bacilli</p> <p>- II</p>
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37 -Week

DAY	9-10 AM	10-11 AM	11-12 AM	12-01 PM	1-2 PM	2-3 PM	3-4 PM	4-5 PM
MONDAY 22/06/2026	MICROBIOLOGY MI 1.8 Precipitation and Agglutination Antigen-Antibody reaction (Seminar)	CLINICAL POSTING			L	PATHOLOGY PA33.3 Describe the distinguishing features between a nevus and melanoma. Describe the etiology, pathogenesis, risk factors morphology clinical features and metastases of melanoma	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH5.6 Demonstrate ability to educate public & patients about various aspects of drug use including drug dependence and OTC drugs. PATHOLOGY PA30.5 Describe and identify the morphologic and microscopic features of benign and malignant tumors of the breast-3 BATCH B	
TUESDAY 23/06/2026	PATHOLOGY PA35.1 Describe the etiology, genetics, pathogenesis, pathology, presentation, sequelae and complications of retinoblastoma	CLINICAL POSTING			U	MICROBIOLOGY MI 1.10 Hypersensitivity reactions(Seminar)	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH5.6 Demonstrate ability to educate public & patients about various aspects of drug use including drug dependence and OTC drugs. PATHOLOGY PA33.4 Identify, distinguish and describe common tumors of the skin -1 BATCH A	
WEDNESDAY 24/06/2026	PHARMACOLOGY PH9.4 Describe basis of vaccine use and types of vaccines.	CLINICAL POSTING			N	MICROBIOLOGY MI 8.5 Hand hygiene and use of PPE(Seminar)	PRACTICAL (MICRO/PHARMA) PHARMACOLOGY PH5.7 Demonstrate an understanding of the legal and ethical aspects of prescribing drugs MICROBIOLOGY MI 8.15 Identify and describe special tests and media used for laboratory diagnosis of Gram negative bacilli infections.	
THURSDAY 25/06/2026	COMMUNITY MEDICINE CM 3.8 Describe the mode of action, application cycle of commonly used insecticides and rodenticides	CLINICAL POSTING			C	PATHOLOGY PA31.1 Enumerate, classify and describe the etiology, pathogenesis, pathology and iodine dependency of thyroid swellings PA31.2 Describe the etiology, cause, iodine dependency, pathogenesis, manifestations, laboratory and imaging features and course of thyrotoxicosis	PRACTICAL (MICRO/PHARMA) PHARMACOLOGY PH5.7 Demonstrate an understanding of the legal and ethical aspects of prescribing drugs MICROBIOLOGY MI 8.15 Identify and describe special tests and media used for laboratory diagnosis of Gram negative bacilli infections.	
FRIDAY 26/06/2026	PATHOLOGY PA31.3 Describe the etiology, pathogenesis, manifestations, laboratory and imaging features and course of thyrotoxicosis/hypothyroidism	CLINICAL POSTING			H	PHARMACOLOGY PH9.3 Describe chelating agents and make a plan for management of heavy metal poisoning	PRACTICAL (MICRO/PATHO) PATHOLOGY PA33.4 Identify, distinguish and describe common tumors of the skin -1 BATCH B MICROBIOLOGY MI 3.2 Describe routine stool examination methods in laboratory	

SATURDAY 27/06/2026	FMT	SDL / PRACTICAL FMT	PHARMACOLOGY PH9.2 Describe Management of common drug poisonings, insectides, common stings and bites.	PRACTICAL (MICRO/PATHO) PATHOLOGY PA33.4 Identify, distinguish and describe common tumors of the skin - 2 BATCH A MICROBIOLOGY MI 3.2 Describe routine stool examination methods in laboratory
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38 -Week

DAY	9-10 AM	10-11 AM	11-12 AM	12-01 PM	1-2 PM	2-3 PM	3-4 PM	4-5 PM
MONDAY 29/06/2026	MICROBIOLOGY MI 3.3 Enteric fever(Seminar)	CLINICAL POSTING			L U N C H	PATHOLOGY PA31.4 Classify and describe the epidemiology, etiology, pathogenesis, pathology, clinical laboratory features & complications of Thyroid tumors	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH5.7 Demonstrate an understanding of the legal and ethical aspects of prescribing drugs PATHOLOGY PA33.4 Identify, distinguish and describe common tumors of the skin -2 BATCH B	
TUESDAY 30/06/2026	PATHOLOGY PA31.5 Classify and describe the epidemiology, etiology, pathogenesis, pathology, clinical laboratory features, complications and progression of diabetes mellitus-1	CLINICAL POSTING				MICROBIOLOGY MI 7.1 Urinary tract infection laboratory diagnosis(Seminar)	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH5.7 Demonstrate an understanding of the legal and ethical aspects of prescribing drugs PATHOLOGY PA33.4 Identify, distinguish and describe common tumors of the skin -3 BATCH A	
WEDNESDAY 01/07/2026	PHARMACOLOGY PH 1.10 Describe changes in pharmacology of drugs in geriatric, pediatric and special situations such as Pregnancy , lactation, hepatic and renal disorders and adjust the drug treatment accordingly.	CLINICAL POSTING				MICROBIOLOGY MI 3.1 Food poisoning (Seminar)	PRACTICAL (MICRO/PHARMA) PHARMACOLOGY PH5.7 Demonstrate an understanding of the legal and ethical aspects of prescribing drugs MICROBIOLOGY 2.6 Describe peripheral blood film and different morphological forms of malaria parasite seen .	
THURSDAY 02/07/2026	COMMUNITY MEDICINE CM 12.1 Define and describe the concept of Geriatric services	CLINICAL POSTING				PATHOLOGY PA31.5 Classify and describe the epidemiology, etiology, pathogenesis, pathology, clinical laboratory features, complications and progression of diabetes mellitus-2	PRACTICAL (MICRO/PHARMA) PHARMACOLOGY PH5.7 Demonstrate an understanding of the legal and ethical aspects of prescribing drugs MICROBIOLOGY 2.6 Describe peripheral blood film and different morphological forms of malaria parasite seen .	
FRIDAY 03/07/2026	PATHOLOGY PA31.6 Describe the etiology, genetics, pathogenesis, manifestations, laboratory and morphologic features of hyperparathyroidism	CLINICAL POSTING				PHARMACOLOGY PH 9.6 Describe drugs used in various skin disorders like acne vulgaris, scabies, pediculosis, psoriasis including sunscreens	PRACTICAL (MICRO/PATHO) PATHOLOGY PA33.4 Identify, distinguish and describe common tumors of the skin -3 BATCH B MICROBIOLOGY MI 8.16 Microscopic examination and culture of samples for laboratory diagnosis of yeast and yeastlike fungi	

<p>SATURDAY 04/07/2026</p>	<p>MICROBIOLOGY MI 3.1 Hepatitis B: viral markers in laboratory diagnosis (Seminar)</p>	<p>MICROBIOLOGY AET 2.8 What does it mean to be a family member of a sick patient</p>	<p>PHARMACOLOGY PH 9.7 Describe drugs used in glaucoma and other ocular disorders including topical (ocular) drug delivery systems.</p>	<p>PRACTICAL (MICRO/PATHO) PATHOLOGY PA31.10 Describe the etiology, pathogenesis, manifestations, laboratory and morphologic features of adrenal neoplasms- 1 BATCH A MICROBIOLOGY MI 8.16 Microscopic examination and culture of samples for laboratory diagnosis of yeast and yeastlike fungi</p>
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39 -Week

DAY	9-10 AM	10-11 AM	11-12 AM	12-01 PM	1-2 PM	2-3 PM	3-4 PM	4-5 PM
MONDAY 06/07/2026	MICROBIOLOGY MI 5.1 Laboratory diagnosis of meningitis (Seminar)	CLINICAL POSTING			L U N C H	PATHOLOGY PA31.7 Describe the etiology, pathogenesis, manifestations, laboratory, morphologic features, complications and metastases of pancreatic cancer	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH 2.1 TO 2.3 PATHOLOGY PA31.10 Describe the etiology, pathogenesis, manifestations, laboratory and morphologic features of adrenal neoplasms- 1 BATCH B	
TUESDAY 07/07/2026	PATHOLOGY PA31.8 Describe the etiology, pathogenesis, manifestations, laboratory, morphologic features, complications of adrenal insufficiency	CLINICAL POSTING				MICROBIOLOGY MI Malaria (Seminar)	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH 2.4 TO 3.2 PATHOLOGY PA31.10 Describe the etiology, pathogenesis, manifestations, laboratory and morphologic features of adrenal neoplasms- 2 BATCH A	
WEDNESDAY 08/07/2026	PHARMACOLOGY PA 1.1 TO PA 2.6	CLINICAL POSTING				MICROBIOLOGY Laboratory diagnosis of gas gangrene (SDL)	PRACTICAL (MICRO/PHARMA) PHARMACOLOGY PH 3.3 TO 3.5 MICROBIOLOGY MI 8.16 Microscopic examination and culture of samples for laboratory diagnosis of molds	
THURSDAY 09/07/2026	COMMUNITY MEDICINE CM 12.2 Describe health problems of aged population	CLINICAL POSTING				PATHOLOGY PA31.9 Describe the etiology, pathogenesis, manifestations, laboratory, morphologic features, complications of Cushing's syndrome	PRACTICAL (MICRO/PHARMA) PHARMACOLOGY PH 3.6 TO 3.8 MICROBIOLOGY MI 8.16 Microscopic examination and culture of samples for laboratory diagnosis of molds	
FRIDAY 10/07/2026	PATHOLOGY SDL:PA7.1 Describe the techniques of cytology, staining & diagnostic role of cytology and its application in clinical care	CLINICAL POSTING				PHARMACOLOGY PA 2.7 TO 4.10	PRACTICAL (MICRO/PATHO) PATHOLOGY PA31.10 Describe the etiology, pathogenesis, manifestations, laboratory and morphologic features of adrenal neoplasms- 2 BATCH B MICROBIOLOGY MI 8.15 Virus culture methods	
SATURDAY 11/07/2026	PATHOLOGY SDL PA19.4 Enumerate and differentiate the causes of splenomegaly	COMMUNITY MEDICINE FAP – 09			PHARMACOLOGY PA 4.11 TO 8.4	PRACTICAL (MICRO/PATHO) PATHOLOGY PA31.10 Describe the etiology, pathogenesis, manifestations, laboratory and morphologic features of adrenal neoplasms- 3 BATCH A MICROBIOLOGY MI 8.15 Virus culture methods		

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DAY	9-10 AM	10-11 AM	11-12 AM	12-01 PM	1-2 PM	2-3 PM	3-4 PM	4-5 PM
MONDAY 13/07/2026	MICROBIOLOGY MI 1.1 Mechanism of action of staphylococcal enterotoxin, diphtheria , cholera, and tetanus (SDL)	CLINICAL POSTING			L U N C H	PATHOLOGY SDL PA18.1 Enumerate and describe the causes of leukocytosis leucopenia lymphocytosis and leukemoid reactions	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH4.1 TO 5.1 PATHOLOGY PA31.10 Describe the etiology, pathogenesis, manifestations, laboratory and morphologic features of adrenal neoplasms- 3 BATCH B	
TUESDAY 14/07/2026	PATHOLOGY Revision and left out lectures	CLINICAL POSTING				MICROBIOLOGY MI 1.1 Bacteriophage (SDL)	PRACTICAL (PHARMA/PATHO) PHARMACOLOGY PH5.2 TO 5.4 PATHOLOGY PA 25.6.3 TO 35.3.3	
WEDNESDAY 15/07/2026	PHARMACOLOGY PA 8.5 TO 10.12	CLINICAL POSTING				MICROBIOLOGY MI 8.5 Spill management (SDL)	PRACTICAL (MICRO/PHARMA) PHARMACOLOGY PH 5.5 TO 5.7 MICROBIOLOGY MI 8.5 Cough etiquettes and other control measures of respiratory infection. Transmission. (SDL)	



**SHRI RAWATPURA SARKAR INSTITUTE OF MEDICAL SCIENCES
AND RESEARCH
2nd YEAR MBBS SCHEDULE (2025-26)**

DAY	10 AM - 01 PM
THURSDAY 16/07/2026	PATHOLOGY – I
FRIDAY 17/07/2026	PATHOLOGY - II
SATURDAY 18/07/2026	PHARMACOLOGY - I
MONDAY 20/07/026	PHARMACOLOGY - II
TUESDAY 21/07/2026	MICROBIOLOGY - I
WEDNESDAY 22/07/2026	MICROBIOLOGY - II

DAY	10 AM - 01 PM
THURSDAY 23/07/2026	Patho/Pharma/Micro
FRIDAY 24/07/2026	Patho/Pharma/Micro
SATURDAY 25/07/2026	Patho/Pharma/Micro