

HIND INSTITUTE OF MEDICAL SCIENCES
MAU, ATARIA, SITAPUR
DEPARTMENT OF PATHOLOGY

Ref. HIMS/Pathology/2024-25 -01

Date: 01.10.2025

Notice


MBBS 2024 batch teaching schedule for the month of October- 2025

S. N	Date & Day	Time	Venue	Competency No/Topics	Teaching /Learning Method	Integration VI- Vertical HI- Horizontal	Name of Faculty
1	09.10.2025 (Thursday)	1-2 Pm	Lec Hall	Describe the role of a pathologist in diagnosis and management of disease [PA 1.1] Enumerate common definitions and terms used in Pathology and Describe the history and evolution of Pathology. [PA 1.2]	LGT		Dr. Sanjay Agrawal
		2-4 Pm		Describe proliferation and cell cycle and concept of regenerative medicine along with role of stem cells. [PA 1.3]	SGT		Dr. Sanjeev Yadav (Group A)
2	10.10.2025 (Friday)	2-4 Pm		Describe the causes, mechanism, types, and effects of cell injury and their clinical significance [PA 2.1] Describe the etiology of cell injury. Distinguish between reversible injury: mechanism, morphology of cell injury [PA 2.2]	SGT		Dr. Ankita Katara (Group B)
3	11.10.2025 (Saturday)	8 to 9 am	Lec Hall	Describe morphological changes in intracellular accumulation of fats, proteins, carbohydrates, pigments [PA 2.3]	LGT		Dr. Farhana Ikram
		2-4 pm	Lec. Hall	AETCOM1- Module 2.6: Identify, discuss and defend medico-legal, socio-cultural and ethical issues as they pertain to refusal of care including do not resuscitate and withdrawal of life support i. Introduction of case - 1 hour) iii Anchoring lecture - 1 hour)	AETCOM		Dr. Deepti Gangwar (Group C)
4	16.10.2025 (Thursday)	1-2 Pm	Lec Hall	Describe and explain Cell death- types, mechanisms, necrosis, apoptosis (basic as contrasted with necrosis), autolysis [PA 2.4]	LGT		Dr. Nazneen Khan
		2-4 Pm		Describe types and pathology of calcifications and gangrene [PA 2.5]	SGT	Surgery	Dr. Afreen Parvez (Group D)
5	17.10.2025 (Friday)	2-4 Pm		Describe cellular adaptations: atrophy, hypertrophy, hyperplasia, metaplasia, dysplasia and carcinoma in situ [PA 2.6]	SGT	Medicine	Dr. Pallvi Dubey (Group A)
		8 to 9 am		Describe the mechanisms of cellular aging and apoptosis [PA 2.7]	SDL		Dr. Akanksha Gupta

6	18.10.2025 (Saturday)	2-4 pm	Lec Hall	AETCOM2 - Module 2.6: Identify, discuss and defend medico-legal, socio-cultural and ethical issues as they pertain to refusal of care including do not resuscitate and withdrawal of life support (ii. Self-directed learning - 2 hours)	AETCOM		Dr. Deepti Gangwar (Group B)
7	30.10.2025 (Thursday)	1-2 Pm	Lec Hall	Define and describe the general features of acute and chronic inflammation including stimuli, vascular and cellular events [PA 3.1]	LGT	Medicine	Dr. Shambhavi Tripathi
		2-4 Pm	Lec Hall	Enumerate and describe the mediators of acute inflammation [PA 3.2]. Identify and describe various forms of cell injuries with their manifestations and consequences in gross and microscopic specimens [PA 2.8]	DOAP		Dr. Akanksha Gupta (Group C)
8	31.10.2025 (Friday)	2-4 Pm	Lec Hall	Define and describe chronic inflammation including causes, types non-specific and granulomatous and enumerate examples of each [PA 3.3] Identify and describe acute and chronic inflammation in gross and microscopic specimens [PA 3.4]	DOAP		Dr. Poorvi Mathur (Group D)

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Prof. & HOD
Department of Pathology

HIND INSTITUTE OF MEDICAL SCIENCES
MAU, ATARIA, SITAPUR
DEPARTMENT OF PATHOLOGY

Ref. HIMS/Pathology/2024-25 -01

Date: 01.11.2025

Notice

MBBS 2024 batch teaching schedule for the month of NOVEMBER- 2025


S. N	Date & Day	Time	Venue	Competency No/Topics	Teaching /Learning Method	Integration VI- Vertical HI- Horizontal	Name of Faculty
1	Saturday 1.11.2025	8- 9Am	Lecture Hall	P.A-5.1 Define and describe edema, its types, pathogenesis and clinical correlations	LGT	Physiology	Dr Ankita katara (Group A)
		2-4 Pm	Lecture Hall	AETCOM 3- Module 2.6: Identify, discuss and defend medico-legal, socio-cultural and ethical issues as they pertain to refusal of care including do not resuscitate and withdrawal of life support. iv. Discussion and closure of case - 1 hour Module 2.4 A and 2.4 B 1. Demonstrate ability to work in a team of peers and superiors. 2. Demonstrate respect in relationship with patients, fellow team members, superiors and other health care workers	AETCOM		Dr Deepti Gangwar (Group B)
2	Thursday 6.11.2025	1-2 Pm	Lecture Hall	PA-5.3-Define and describe shock, its pathogenesis and its stage	LGT	Medicine	Dr. Poorvi Mathur (Group C)
		2-4 Pm		PA-4.1-Define and describe the process of repair and regeneration including wound healing and its types	SGT	Surgery	Dr. Afreen Parvez (Group D)
3	Friday 7.11.2025	2-4 Pm		PA 5.2-Define and describe hyperemia, congestion, hemorrhage	SGT		Dr. Nazneen Khan (Group A)
4	(Saturday) 8.11.2025	8 to 9	Lecture Hall	F.A-1 & PA-7.1 -Describe the techniques of cytology, staining & diagnostic role of cytology and its application in clinical care	LGT		Dr. Sanjeev Yadav (Group B)
		2-4	Lecture Hall	AETCOM 4- MODULE 2.7 Identify, discuss and defend, medico-legal, socio-cultural and ethical issues as they pertain to consent for surgical procedures i. Introduction of case - 1 hour	AETCOM		Dr. Farhana Ikram (Group C)

5	Thursday 13.11.2025	1-2 Pm	Lecture Hall	PA-5.4-Define and describe normal haemostasis and the etiopathogenesis and consequences of thrombosis	LGT	Physiology	Dr. Afreen Parvez (Group D)
		2-4 Pm		PA 5.5-Define and describe Ischemia/infarction, embolism its types, etiology, morphologic changes and clinical effects	SGT	Medicine	Dr. Shambhavi Tripathi (Group A)
6	Friday 14.11.2025	2-4 Pm	Lab	PA-5.6-Identify and describe the gross and microscopic features of infarction in a pathologic specimen	DOAP		Dr. Nazneen Khan (Group B)
7	Saturday 15.11.2025	8-9am	Lecture Hall	PA-6.1-Define and classify neoplasia. Describe the characteristics of neoplasia including gross, microscopy, Biological, behavior and spread. Differentiate between benign from malignant neoplasms	LGT		Dr. Sanjeev Yadav (Group C)
		2-4Pm	Lecture Hall	AETCOM 5- MODULE 2.7 Identify, discuss and defend, medico-legal, socio-cultural and ethical issues as they pertain to consent for surgical procedures ii. Self-directed learning - 2 hours	AETCOM		Dr. Shambhavi Tripathi (Group D)
8	Thursday 20.11.2025	1-2 Pm	Lecture Hall	PA 6.2-Describe the molecular basis of cancer, role of genetic and epigenetic alterations with special emphasis on common cancers like breast/ colon	LGT		Dr Deepti Gangwar (Group A)
		2-4 Pm		PA-6.3-Define and classify the carcinogens and describe the process of different types of carcinogenesis	SGT		Dr. Pallavi Dubey (Group B)
9	Friday 21.11.2025	2-4 Pm	Lecture Hall	PA-6.4-Describe the effects of tumor on the host including paraneoplastic syndrome	SGT		Dr. Akanksha Gupta (Group C)
10	Saturday 22.11.2025	8-9 AM	Lecture Hall	PA-6.5-Describe laboratory diagnosis of cancer including molecular profiles of tumors, tumors markers and future of cancer diagnostics	LGT		Dr. Farhana Ikram (Group D)
		2-4 Pm		AETCOM 6- MODULE 2.7 Identify, discuss and defend, medico-legal, socio-cultural and ethical issues as they pertain to consent for surgical procedures iii. Anchoring lecture - 1 hour iv. Discussion and closure of case - 1 hour	AETCOM		Dr. Shambhavi Tripathi (Group A)
11	Thursday 27.11.2025	1-2 Pm	Lecture Hall	PA-6.6-Describe immunology and the immune response to cancer with its clinical significance – Immunotherapy	LGT		Dr. Sanjay Agrawal (Group B)
		2-4 Pm	Lab	PA-6.7- Identify and describe the gross and microscopic features of Benign and malignant neoplasm in a pathologic specimen	DOAP		Dr. Pallavi Dubey (Group C)

12	Friday 28.11.2025	2-4 Pm		PA-8.1-Describe the principles and mechanisms involved in immunity	SGT	Physiology Microbiology	Dr. Poorvi Mathur (Group D)
13	Saturday 29.11.2025	8 to 9	Lecture Hall	PA8.2- Describe the mechanism of hypersensitivity reaction.	LGT		Dr. Priyanaka Prasad (Group A)

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DEPARTMENT OF PATHOLOGY

Ref. HIMS/Pathology/2024-25 -03

Date: 01.12.2025

Notice

MBBS 2024 batch teaching schedule for the month of DECEMBER- 2025

S. N	Date & Day	Time	Venue	Competency No/Topics	Teaching /Learning Method	Integration VI- Vertical HI- Horizontal	Name of Faculty
2	Thursday 4.12.2025	1-2 Pm	Lecture Hall	PA-8.5-Define and describe the pathogenesis of systemic Lupus Erythematosus.	LGT	Medicine	Dr. Shambhavi Tripathi
		2-4 Pm		PA-8.3-Describe the HLA system and the immune principles involved in transplant and mechanism of transplant rejection. PA-8.4-Define autoimmunity. Enumerate autoimmune disorder and describe the pathogenesis of common autoimmune diseases.	SGT		Dr. Deepti Gangwar (Group B)
3	Friday 5.12.2025	2-4 Pm		PA-9.1-Describe the pathogenesis and pathology of amyloidosis PA-9.2-Identify and describe various forms of amyloidosis with their manifestations and consequences in gross and microscopic specimens	SGT DOAP		Dr. Poorvi Mathur (Group C)
4	(Saturday) 6.12.2025	8 to 9	Lecture Hall	PA-8.6-Define and describe the pathogenesis and pathology of HIV and AIDS	LGT	Microbiology	Dr. Sanjeev Yadav
		9-12am		WEEKLY ASSESMENT/ ASSINGMENT			Dr. Sanjeev Yadav
		2-4 Pm		AETCOM ASSESMENT			Dr. Priyanka Prasad Dr. Farhana Ikran
5	Thursday 11.12.2025	1-2 Pm	Lecture Hall	PA-10.1-Define and describe the pathogenesis and pathology of malaria	LGT		Dr. Nazneen Khan
		2-3 pm		PA-10.2-Define and describe the pathogenesis and pathology of cysticercosis PA-10.3-Define and describe the pathogenesis and pathology of leprosy	SGT	Dermatology	Dr. Akanksha Gupta (Group D)

		3-4 Pm		PA-10.4-Define and describe the pathogenesis and pathology of common bacterial, viral, protozoal and helminthic diseases	SDL		Dr. Akanksha Gupta
8	Thursday 18.12.2025	1-2 Pm	Lecture Hall	PA-11.2-Describe the pathogenesis and pathology of tumor and tumor like conditions in infancy and childhood	LGT		Dr. Sanjay Agrawal
		2-3 Pm		PA-11.1-Describe the pathogenesis and features of common cytogenetic abnormalities and mutations in with diagnostic modalities in childhood	SGT		Dr. Afreen Parvez (Group A)
		3-4 Pm		PA-11.3-Describe the pathogenesis of common storage disorders in infancy and childhood	SDL		Dr. Afreen Parvez
9	Friday 19.12.2025	2-4 Pm	Lecture Hall	F.A 2 and PA-10.5-Define and describe the pathogenesis and pathology and laboratory findings in COVID	SGT	Medicine Microbiology	Dr. Pallavi Dubey (Group D)
10	Saturday 20.12.2025	8-9 AM	Lecture Hall	PA-12.3-Describe the pathogenesis of obesity and its consequences with special emphasis on metabolic syndrome	LGT	Paediatrics	Dr. Ankita Katara
		9-12 am		WEEKLY ASSESMENT			

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**Prof. & HOD
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HIND INSTITUTE OF MEDICAL SCIENCES
MAU, ATARIA, SITAPUR
DEPARTMENT OF PATHOLOGY

Ref. HIMS/Pathology/2025-26 -01

Date: 01.01.2026

Notice

MBBS 2024 batch teaching schedule for the month of January- 2026


S. N	Date & Day	Time	Venue	Competency No/Topics	Teaching /Learning Method	Integration VI- Vertical HI- Horizontal	Name of Faculty
1	Thursday 8.01.2026	1-2 Pm	Lecture Hall	PA-26.1-Distinguish arteriosclerosis from atherosclerosis. Describe the pathogenesis and pathology of various causes and types of atherosclerosis	LGT	Medicine	Dr. Afreen Parvez
		2-4 Pm		PA-12.2-Describe the pathogenesis of disorders caused by protein calorie malnutrition, vitamins and starvation PA-12.1-Enumerate and describe the pathogenesis of disorders caused by air pollution, tobacco, alcohol and noise	SGT	Pedia Biochemistry	Dr. Akanksha Gupta Dr. Richa Yadav (Group A)
2	Friday 9.01.2026	2-4 Pm		PA26.2-Describe the etiology, dynamics, pathology types and complications of aneurysms including aortic aneurysms	SGT		Dr. Nazneen Khan Dr. Richa Singh (Group B)
3	(Saturday) 10.01.2026	8 to 9 am	Lecture Hall	PA-26.3-Describe the etiology, types, stages pathophysiology, pathology and complications of heart failure	LGT	Medicine	Dr. Sanjeev Yadav
		9-12am		Weekly Assessment/ Assignment			
4	Thursday 15.01.2026	1-2 pm	Lecture Hall	PA-26.6-(A) Describe the epidemiology, risk factors, etiology, pathophysiology, pathology, presentations, gross and microscopic features of ischemic heart disease	LGT	Medicine	Dr. Shambhavi Tripathi
		2-4 pm		PA-26.5-Describe the etiology, Pathophysiology, pathology, gross and microscopic features, criteria and complications of rheumatic fever	SGT		Dr. Sanjay Agrawal Dr. Heeba (Group C)

5	Friday 16.01.2026	2-4 pm	Lecture Hall	PA-26.6-(B) Describe the diagnostic tests and complications of ischemic heart disease and Interpret abnormalities in cardiac function testing in acute coronary syndromes PA-26.4-Describe the etiology, pathophysiology, pathology, gross and, complications of Congenital heart disease	SGT	Anatomy Pedia	Dr. Pallavi Dubey Dr. Richa Yadav (Group D)
6	Saturday 17.01.2026	8-9am	Lecture Hall	PA-26.7-Describe the etiology, pathophysiology, pathology, gross and microscopic features, diagnosis and complications of infective endocarditis	LGT		Dr. Farhana Ikram
		9-12 am		Weekly Assessment/ Assignment			
7	Thursday 22.01.2026	1-2 pm	Lecture Hall	PA-21.1-Classify and describe blood group systems (ABO and RH) PA-21.2-Enumerate blood components and describe their clinical uses	LGT		Dr. Deepti Gangwar
		2-4 pm		PA-26.8-Describe the etiology, pathophysiology, pathology, gross and microscopic features, diagnosis and complications of pericarditis and pericardial effusion	DOAP		Dr. Akanksha Gupta Dr. Richa yadav (Group A)
8	Friday 23.01.2026	2-4pm		PA-13.1- Describe hematopoiesis and extra medullary hematopoiesis and the role of anticoagulants in hematology	SGT		Dr. Ankita Katara Dr. Richa Singh (Group B)
9	Saturday 24.01.2026	8-9 am	Lecture Hall	PA-21.3-Enumerate and describe infections transmitted by blood transfusion	LGT		Dr. Sanjeev Yadav
		9-12 am		Weekly Assessment/ Assignment			
10	Thursday 29.01.2026	1-2 Pm	Lecture Hall	PA-26.1-Distinguish arteriosclerosis from atherosclerosis. Describe the pathogenesis and pathology of various causes and types of atherosclerosis	LGT		Dr. Afreen Parvez
		2-4 pm		PA 21.6-Describe the correct technique to perform blood grouping Describe the correct technique to perform a cross match	SGT		Dr. Afreen Parvez Dr.Heeba (Group C)

12	Friday 30.01.2026	2-4 pm		PA-21.5-Enumerate the indications and describe the principles and procedure of autologous transfusion	DEMO		Dr. Nazneen Khan Dr. Richa Singh (Group D)
13	Saturday 31.01.2026	8-9am	Lecture Hall	PA-10.2-Define and describe the pathogenesis and pathology of cysticercosis PA-10.3-Define and describe the pathogenesis and pathology of leprosy	LGT		Dr. Farhana Ikram
		9-12 am		Weekly Assessment/ Assignment			

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Ref. HIMS/Pathology/2025-26 -05

Date: 01.01.2026

Notice

MBBS 2024 batch teaching schedule for the month of February- 2026

1	Thursday 12.02.2026	1-2 pm	Lecture Hall	PA-26.6-A. Describe the epidemiology, risk factors, etiology, pathophysiology, pathology, presentations, gross and microscopic features of ischemic heart disease.	LGT	MEDICINE	Dr Shambhavi Tripathi
		2-4 pm		PA-26.5-Describe the etiology, Pathophysiology, pathology, gross and microscopic features, criteria and complications of rheumatic fever	SGT		Dr Sanjay Agarwal Dr Akanksha Gupta Dr Poorvi Mathur Dr Heba
2	Friday 13.02.2026	2-4 pm	Lecture Hall	PA-10.1-Define and describe the pathogenesis and pathology of malaria	SGT	Microbiology	Dr Nazneen Khan Dr. Pallavi Dubey Dr Shambhavi Tripathi Dr Richa Yadav
3	Saturday 14.02.2026	8-9am	Lecture Hall	PA-13.2-Define and classify anemia Enumerate and describe the investigation of anemia.	LGT	Physiology Medicine	Dr Akanksha Gupta
		9-12 am		WEEKLY ASSESSMENT			
4	Thursday 19.02.2026	1-2 pm	Lecture Hall	PA-14.1-Describe iron metabolism and Describe the etiology, investigations and differential diagnosis of microcytic hypochromic anemia	LGT		Dr. Deepti Gangwar
		2-4 pm		PA-13.3-Describe collection of specimens and identify coagulants and anticoagulant bulbs, instruments	DOAP		Dr Akanksha Gupta Dr. Afreen Parvez Dr. Sanjay Agrawal Dr. Richa Singh
5	Friday 20.02.2026	2-4pm		PA-13.4-Perform common haematological tests – Hb, RBC count, WBC count and DLC	DOAP	Physiology Biochemistry	Dr. Afreen Parvez Dr Nazneen Khan Dr. Farhana Ikram Dr. Richa Yadav
	Saturday 21.02.2026	8-9 am	Lecture Hall	PA-15.1-Describe the metabolism of Vitamin B12 and the etiology and pathogenesis of B12 deficiency and describe laboratory investigations of macrocytic anemia PA-15.2-Enumerate the differences and describe	LGT		Dr. Sanjeev Yadav

6				the etiology, laboratory features of megaloblastic anemia and distinguishing features of megaloblastic and non-megaloblastic macrocytic anemia		Medicine	
		9-12 am		WEEKLY ASSESSMENT			
7	Thursday 26.02.2026	1-2 pm	Lecture Hall	PA-16.1-Define and classify hemolytic anemia and describe the pathogenesis and clinical features and hematologic indices of hemolytic anemia	LGT		Dr. Pallavi Dubey
		2-4 pm		PA-14.2-Identify and describe the peripheral smear in microcytic Anemia PA 15.3-Identify and describe the peripheral blood picture of macrocytic Anemia	DOAP		Dr. Farhana Ikram Dr. Sanjay Agrawal Dr. Deepti Gangwar Dr. Heba
8	Friday 27.02.2026	2-4 pm		PA-16.2-Describe the pathogenesis, features, hematologic indices and peripheral blood picture of sickle cell anemia and thalassemia	SGT		Dr. Poorvi Mathur Dr. Sanjeev Yadav Dr. Ankita Katara Dr. Richa Singh
09	Saturday 28.02.2026	8-9am	Lecture Hall	PA 16.3-Describe the etiology, pathogenesis, hematologic indices and peripheral blood picture of Acquired hemolytic anemia and different hemolytic Anemia's	LGT		Dr. Ankita Katara
		9-12 am		WEEKLY ASSESSMENT			

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Ref. HIMS/Pathology/2024-25 -01

Date: 01.03.2026

Notice

MBBS 2024 batch teaching schedule for the month of MARCH- 2026

1	Tuesday 10.03.2025	8-9am	Lecture Hall	PA-18.1-Enumerate and describe the causes of leukocytosis, leucopenia, lymphocytosis and leukemoid reactions. PA-19.4-Enumerate and differentiate the causes of splenomegaly	LGT	Medicine	Dr. Farhana Ikram
2	Thursday 12.03.2026	1-2 pm	Lecture Hall	PA-18.2-Describe the etiology, genetics, pathogenesis classification, features, hematologic features of acute and chronic leukemia	LGT	Medicine	Dr. Afreen Parvez
		2-4 pm	Lecture Hall	PA-19.1-Enumerate the causes and describe the differentiating features of Lymphadenopathy PA-19.2-Describe the pathogenesis and pathology of Tuberculous Lymphadenitis	SGT	Resp. Medicine	Dr Nazneen Khan Dr. Sanjay Agrawal Dr. Akanksha Gupta Dr. Heba
3	Friday 13.03.2026	8-9 am	Lecture Hall	PA-19.3-Describe and discuss the pathogenesis, pathology and the differentiating features of Hodgkin's and non-Hodgkin's lymphoma	LGT		Dr. Akanksha Gupta
		2-4 pm		PA-19.5-Identify and describe the features of tuberculous lymphadenitis in a gross and microscopic specimen PA-19.6-Identify and describe the features of Hodgkin's lymphoma in a gross and microscopic specimen	DOAP	Anatomy	Dr Shambhavi Tripathi Dr. Sanjeev Yadav Dr. Pallavi Dubey Dr. Richa Singh
4	Saturday 14.03.2025	9-12 am		WEEKLY ASSESSMENT- Seminar (beta batch – 39 to 75)			
5	Tuesday 17.03.2025	8-9am	Lecture Hall	PA-20.2-Define and describe disseminated intravascular coagulation, its laboratory findings and diagnosis of disseminated intravascular coagulation and diagnosis of Vitamin K deficiency	LGT		Dr. Deepti Gangwar

6	Thursday 19.03.2026	1-2 pm	Lecture Hall	PA-20.1-Describe normal hemostasis Classify and describe the etiology, pathogenesis and pathology of vascular and platelet disorders including ITP and hemophilia's.	LGT	Biochemistry	Dr. Sanjay Agrawal
		2-4 pm		PA-22.1-Describe abnormal urinary findings in disease states and identify and describe common urinary abnormalities in a clinical specimen	DOAP	Biochemistry	Dr. Pallavi Dubey Dr Shambhavi Tripathi Dr. Afreen Parvez Dr. Richa Singh
7	Friday 20.03.2026	8-9 am	Lecture Hall	PA-20.3-Define and describe its laboratory findings and diagnosis of Multiple Myeloma	LGT		Dr Shambhavi Tripathi
		2-4pm		PA-22.3-Describe and interpret the abnormalities in a panel containing semen analysis, thyroid function tests.	DOAP		Dr. Poorvi Mathur Dr. Ankita Katara Dr. Nazneen Khan Dr. Richa Yadav
8	Tuesday 24.03.2025	8-9am	Lecture Hall	PA-22.2-Describe abnormal findings in body fluids in various disease states	LGT		Dr. Sanjeev yadav
9	Friday 27.03.2026	8-9 am	Lecture Hall	PA-22.4-Describe and interpret the abnormalities in a panel containing liver function tests	LGT	Medicine	Dr. Pallavi Dubey
		2-4 pm		PA-22.5-Describe and interpret the abnormalities in a panel containing, renal function tests	DOAP		Dr. Deepti Gangwar Dr. Poorvi Mathur Dr. Farhana Ikram Dr. Heba
10	Saturady 28.03.2026	9-12 am		WEEKLY ASSESMENT- Seminar (lambda batch 76 to 114)			

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Ref. HIMS/Pathology/2024-25 -01

Date: 01.04.2026

Notice
MBBS 2024 batch teaching schedule for the month of APRIL- 2026

S. N	Date & Day	Time	Venue	Competency No/Topics	Teaching /Learning Method	Integration VI- Vertical HI- Horizontal	Name of Faculty
1	Thursday 02.04.2026	1-2 pm	Lecture Hall	PA-25.1-Define and describe the etiology, types, pathogenesis, stages, morphology and complications of pneumonia	LGT		Dr. Shambhavi Tripathi
		2-4 pm	Lecture Hall	PA-25.3-Define and describe the etiology, types, pathogenesis, stages morphology and complications and evaluation of Obstructive airway disease (OAD) and bronchiectasis	SGT	Medicine	Dr Akanksha Gupta Prof. (Dr.) Sanjay Agrawal Dr. Pallavi Dubey Dr. Richa Singh
2	Saturday 4.04.2026	9-12 am		WEEKLY ASSESSMENT- Seminar			All Faculty Members
3	Tuesday 7.04.2025	8-9am	Lecture Hall	PA-25.4-Define and describe the etiology, types, pathogenesis, stages, morphology microscopic appearance and complications of tuberculosis	LGT	Respiratory Medicine	Dr. Afreen Parvez
4	Thursday 9.04.2026	1-2 pm	Lecture Hall	PA-25.5-Define and describe the etiology, types, exposure, environmenta influence, pathogenesis, stages, morphology, microscopic appearance and complications of Occupational lung disease	LGT	Respiratory Medicine	Dr. Farhama Ikram
		2-4 pm		PA-25.6-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	SGT		Dr. Shabina Naznin Dr. Sanjeev Yadav Dr Akanksha Gupta Dr. Richa Yadav
5	Friday 10.04.2026	8-9 am	Lecture Hall	PA-27.1-Describe the normal histology of the kidney PA-27.2-Define, classify and distinguish the clinical syndromes and describe the etiology, pathogenesis, pathology, morphology, clinical and laboratory and urinary findings, complications of renal failure	LGT	Anatomy Medicine	Dr. Poorvi Mathur

		2-4pm		PA-25.2-Describe the etiology, gross and microscopic appearance and complications of lung abscess PA-25.7-Identify and describe the features of diseases and tumors of lung in a gross and microscopic specimen	SGT		Dr. Afreen Parvez Dr. Shambhavi Tripathi Dr. Deepti Ganwar Dr. Heba Khalid
6	Saturday 11.04.2026	9-12 am		WEEKLY ASSESSMENT- Seminar			All Faculty Member
7	Thursday 16.04.2026	1-2 pm	Lecture Hall	PA-27.3-Define and describe the etiology, precipitating factors, pathogenesis, pathology, laboratory urinary findings, progression and complications of acute renal failure	LGT	Medicine	Prof. (Dr.) Sanjay Agrawal
		2-4 pm		PA-27.4-Define and describe the etiology, precipitating factors, pathogenesis, pathology, laboratory urinary findings progression and complications of chronic renal failure	SGT	Medicine	Dr. Deepti Gangwar Dr. Farhana Ikram Dr. Afreen Parvez Dr. Richa Singh
8	Friday 17.04.2026	8-9 am	Lecture Hall	PA-27.5-Define and classify glomerular diseases. Enumerate and describe the etiology, pathogenesis, mechanisms of glomerular injury, pathology, distinguishing features and clinical manifestations of glomerulonephritis	LGT		Dr. Pallavi Dubey
		2-4 pm		PA-27.6-Define and describe the etiology, pathogenesis, pathology, laboratory, urinary findings, progression and complications of IgA nephropathy	SGT		Dr Akanksha Gupta Dr. Deepti Gangwar Dr. Farhana Ikram Dr. Richa Yadav
9	Saturday 18.04.2026	9-12 am		WEEKLY ASSESMENT- Seminar			All Faculty Members
10	Tuesday 21.04.2025	8-9am	Lecture Hall	PA-27.7- Enumerate and describe the findings in glomerular manifestations of systemic disease PA-27.8-Enumerate and classify diseases affecting the tubular Interstitium	LGT		Dr. Shabina Naznin
11	Thursday 23.04.2026	1-2 pm	Lecture Hall	PA-27.9-Define and describe the etiology, pathogenesis, pathology, laboratory, urinary findings, progression and complications of acute tubular necrosis	LGT		Dr. Sanjeev Yadav
		2-4 pm		PA-27.10-Describe the etiology, pathogenesis, pathology, laboratory findings, distinguishing features progression and complications of acute and chronic pyelonephritis and reflux nephropathy	SGT	Medicine	Dr. Pallavi Dubey Dr. Poorvi Mathur Dr Akanksha Gupta Dr. Heba Khalid

12	Friday 24.04.2026	8-9am	Lecture Hall	PA-27.13-Define classify and describe the etiology, pathogenesis, pathology, laboratory, urinary findings, distinguishing features progression and complications of renal stone disease and obstructive uropathy	LGT		Dr. Farhana Ikram
		2-4 pm	Lecture Hall	PA-27.11-Define classify and describe the etiology, pathogenesis pathology, laboratory, urinary findings, distinguishing features progression and complications of vascular disease of the kidney PA-27.12-Define classify and describe the genetics, inheritance, etiology, pathogenesis, pathology, laboratory, urinary findings, distinguishing features, progression and complications of cystic disease of the kidney	SGT		Dr. Poorvi Mathur Dr Akanksha Gupta Dr. Afreen Parvez Dr. Richa Singh
13	Saturday 25.04.2026	9-12 am		WEEKLY ASSESMENT- Seminar			All Faculty Member
14	Tuesday 28.04.2025	8-9am	Lecture Hall	PA-27.14-Classify and describe the etiology, genetics, pathogenesis, pathology, presenting features, progression and spread of renal tumors			Dr. Sanjeev Yadav
15	Thursday 30.04.2026	1-2 pm	Lecture Hall	PA-27.16-Describe the etiology, genetics, pathogenesis, pathology, presenting features and progression of urothelial tumors	LGT		Dr. Ankita
		2-4 pm		PA-27.15-Describe the etiology, genetics, pathogenesis, pathology, presenting features and progression of thrombotic angiopathies PA-27.17-Identify and describe the features of kidney diseases and tumors in a gross and microscopic specimen	SGT DEMO		Dr. Ankita Dr. Shabina Naznin Dr. Pallavi Dubey Dr. Richa Yadav

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Date: 01.05.2026

MBBS 2024 BATCH TEACHING SCHEDULE FOR THE MONTH OF MAY- 2026

S. N	Date & Day	Time	Venue	Competency No/Topics	Teaching /Learning Method	Integration VI- Vertical HI- Horizontal	Name of Faculty
1	Saturday 2.05.2026	9-12am	Lecture Hall	WEEKLY ASSESSMENT- Seminar			All Faculty Member
2	Tuesday 05.05.2026	8-9 AM	Lecture Hall	PA-28.3-Describe the pathogenesis, pathology, hormonal dependency presenting and distinguishing features, urologic findings & diagnostic tests of benign prostatic hyperplasia PA-28.4-Describe the pathogenesis, pathology, hormonal dependency presenting and distinguishing features, diagnostic tests, progression and spread of carcinoma of the prostate	LGT	General Surgery	Dr. Deepti Gangwar
3	Thursday 7.05.2026	1-2 PM	Lecture Hall	PA-29.1-Describe the epidemiology, pathogenesis, etiology, pathology, screening, diagnosis and progression of carcinoma of the cervix	LGT		Dr. Farhana Ikram
		2-4 pm		PA-28.6-Describe and identify the morphologic and microscopic features of diseases and tumors of male genital tract	DOAP		Dr Akanksha Gupta Dr. Shambhavi Tripathi Dr. Shabina Naznin Dr. Richa Singh

4	Friday 8.05.2026	8-9 am	Lecture Hall	I.A - Respiratory System and CVS	LGT		Dr. Farhana Ikram Dr. Heba Khalid
		2-4PM		PA-29.2-Describe the pathogenesis, etiology, pathology, diagnosis and progression and spread of carcinoma of the endometrium	SGT	Gynaecology	Dr. Shambhavi Tripathi Dr. Akanksha Gupta Dr. Afreen Parvez Dr. Richa Singh
	SATURDAY 9.05.2026	9-12 AM					All Faculty Member
5	Tuesday 12.05.2026	8-9am	Lecture Hall	PA-29.3-Describe the pathogenesis, etiology, pathology, diagnosis and progression and spread of carcinoma of the leiomyoma and leiomyosarcomas	LGT	Gynaecology	Dr. Sanjeev Yadav
6	Thursday 14.05.2026	1-2 pm	Lecture Hall	PA-29.4-Classify and describe the etiology, pathogenesis, pathology, morphology, clinical course, spread and complications of ovarian tumors	LGT		Dr. Shabina Naznin
		2-4 pm		PA-29.5-Describe the etiology, pathogenesis, pathology, morphology, clinical course, spread and complications of gestational trophoblastic neoplasms	SGT		Dr. Pallavi Dubey Dr. Poorvi Mathur Dr. Akanksha Gupta Dr. Heba Khalid

Prof. (Dr.) Sanjay Agrawal
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Mau, Ataria, Sitapur

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Date: 01.06.2026

MBBS 2024 BATCH TEACHING SCHEDULE FOR THE MONTH OF JUNE- 2026

S. N	Date & Day	Time	Venue	Competency No/Topics	Teaching /Learning Method	Integration VI- Vertical HI- Horizontal	Name of Faculty
1	Tuesday 16.06.2026	8-9AM	Lecture Hall	PA-30.1-Classify and describe the types, etiology, pathogenesis, hormonal dependency of breast pathology and benign disease	LGT	Anatomy	Dr. Deepti Gangwar
2	Thursday 18.06.2026	1-2 PM	Lecture Hall	PA-30.2-Classify and describe the epidemiology, pathogenesis, classification, morphologic and microscopic features, prognostic factors, hormonal dependency, staging and spread of carcinoma of the breast	LGT	General Surgery	Dr. Afreen Parvez
		2-4 PM	Lecture Hall	PA-29.10-Describe and identify the morphologic and microscopic features of diseases and tumors of female genital tract PA-30.3-Describe and identify the morphologic and microscopic features of Phyllodes tumor of the breast	SGT		Dr. Pallavi Dubey Dr Akanksha Gupta Dr. Afreen Parvez Dr. Richa Singh
3	Friday 19.06.2026	8-9 AM	Lecture Hall	PA-23.1-Describe the etiology, pathogenesis, pathology and clinical features of oral cancers	LGT	ENT	Dr. Farhana Ikram
		2-4 PM		PA-23.5-Describe and etiology and pathogenesis and pathologic features of Tuberculosis of the intestine and appendicitis PA 23.6-Describe and etiology and pathogenesis and pathologic and distinguishing features of Inflammatory bowel disease	DOAP	Medicine	Dr. Shabina Naznin Haqiqullah Dr. Shambhavi Tripathi Dr. Farhana Ikram Dr. Heba Khalid
4	Saturday 20.06.2025	9-12 AM		WEEKLY ASSESSMENT- Seminar			All Faculty Member

5	Tuesday 23.06.2026	8-9 AM	Lecture Hall	PA-23.2-Describe the etiology, pathogenesis, pathology, microbiology, clinical and microscopic features of carcinoma esophagus	LGT		Dr. Sanjeev Yadav
6	Thursday 25.06.2026	1-2 PM	Lecture Hall	PA 23.3-Describe the etiology, pathogenesis, pathology, microbiology, clinical and microscopic features of peptic ulcer disease PA-23.4-Describe and etiology and pathogenesis and pathologic features of carcinoma of the stomach	LGT		Prof. (Dr.) Sanjay Agrawal
		2-4 PM		PA-30.5-Describe and identify the morphologic and microscopic features Of benign and malignant tumors of the breast PA23.9-Describe and identify the microscopic features of peptic ulcer, intestinal ulcers and tumours of GIT	DOAP		Dr Akanksha Gupta Dr. Deepti Gangwar Dr. Pallavi Dubey Dr. Richa Yadav
8	Saturday 27.06.2026	9-12 AM		WEEKLY ASSESSMENT- Seminar			All Faculty Member
9	Tuesday 30.06.2026	8-9 AM	Lecture Hall	. PA-23.8-Describe the etiology, pathogenesis, pathology and distinguishing features of carcinoma of the colon	LGT		Dr. Poorvi Mathur

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