

MBBS Phase –II Time Table

November, 2021

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday Nov 1	Pathology (T71) PA32.1 Enumerate, classify and describe the etiology, pathogenesis, pathology and iodine dependency of thyroid swellings	Clinical Posting	L	SGD (Micro)	Pharma Practicals	
Tuesday Nov 2	Micro (T57) MI8.1 Enumerate the microbial agents and their vectors causing Zoonotic diseases. Describe the morphology, mode of transmission, pathogenesis and discuss the clinical course laboratory diagnosis and prevention	Clinical Posting	U	SGD (Path)	Patho/Micro Practicals	
Wednesday Nov 3	Pharma (T72) PH1.49 Describe mechanism of action, classes, side effects, indications and contraindications of anticancer drugs	Clinical Posting	N	SGD (Path)	Patho/Micro Practicals	
Thursday Nov 4	Micro (T58) MI8.1 Enumerate the microbial agents and their vectors causing Zoonotic diseases. Describe the morphology, mode of transmission, pathogenesis and discuss the clinical course laboratory diagnosis and prevention	Clinical Posting	C	Pathology (T72) PA32.4 Classify and describe the epidemiology, etiology, pathogenesis, pathology, clinical laboratory features, complications and progression of diabetes mellitus	Pharma (T73) PH1.49 Describe mechanism of action, classes, side effects, indications and contraindications of anticancer drugs	Micro (T59) MI8.1 Enumerate the microbial agents and their vectors causing Zoonotic diseases. Describe the morphology, mode of transmission, pathogenesis and discuss the clinical course laboratory diagnosis and prevention
Friday Nov 5	Surgery(T21) SU12.2 Describe and discuss the methods of estimation and replacement of the fluid and electrolyte requirements in the surgical patient	Clinical Posting	H	SGD (Pharma)	AETCOM (Path)/SDL	AETCOM (Pharma)/SDL
Saturday Nov 6	Holiday					

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday Nov 8	Pathology (T73) PA32.4 Classify and describe the epidemiology, etiology, pathogenesis, pathology, clinical laboratory features, complications and progression of diabetes mellitus	Clinical Posting	L	SGD (Micro)	Pharma Practicals	
Tuesday Nov 9	Micro (T60) MI8.1 Enumerate the microbial agents and their vectors causing Zoonotic diseases. Describe the morphology, mode of transmission, pathogenesis and discuss the clinical course laboratory diagnosis and prevention	Clinical Posting	U	SGD (Path)	Patho/Micro Practicals	
Wednesday Nov 10	Holiday					
Thursday Nov 11	Micro (T61) MI7.1 Describe the etio-pathogenesis and discuss the laboratory diagnosis of infections of genitourinary system MI7.3 Describe the etio-pathogenesis, clinical features, the appropriate method for specimen collection, and discuss the laboratory diagnosis of Urinary tract infections	Clinical Posting	C	Pathology (T74) PA32.6 Describe the etiology, pathogenesis, manifestations, laboratory, morphologic features, complications and metastases of pancreatic cancer	Pharma (T74) PH1.49 Describe mechanism of action, classes, side effects, indications and contraindications of anticancer drugs	Micro (T62) MI7.1 Describe the etio-pathogenesis and discuss the laboratory diagnosis of infections of genitourinary system MI7.3 Describe the etio-pathogenesis, clinical features, the appropriate method for specimen collection, and discuss the laboratory diagnosis of Urinary tract infections
Friday Nov 12	Medicine (T21) IM4.8 Discuss and describe the pathophysiology, aetiology and clinical manifestations of fever of unknown origin (FUO) including in a normal host neutropenic host nosocomial host with HIV	Clinical Posting	H	SGD (Pharma)	Surgery(T19) SU10.2 Describe the steps and obtain informed consent in a simulated environment	AETCOM (Pharma)/SDL
Saturday Nov 13	Micro (T63) MI7.1 Describe the etio-pathogenesis and discuss the laboratory diagnosis of infections of genitourinary system MI7.3 Describe the etio-pathogenesis, clinical features, the appropriate method for specimen collection, and discuss the laboratory diagnosis of Urinary tract infections	Clinical Posting		SGD (Pharma)	Micro (T64) MI8.1 Enumerate the microbial agents and their vectors causing Zoonotic diseases. Describe the morphology, mode of transmission, pathogenesis and discuss the clinical course laboratory diagnosis and prevention	Sports/Assessment

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday Nov 15	Pathology (T75) PA33.2 Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications and metastases of bone tumors	Clinical Posting	L	SGD (Micro)	Pharma Practicals	
Tuesday Nov 16	Micro (T65) MI8.1 Enumerate the microbial agents and their vectors causing Zoonotic diseases. Describe the morphology, mode of transmission, pathogenesis and discuss the clinical course laboratory diagnosis and prevention	Clinical Posting	U	SGD (Path)	Patho/Micro Practicals	
Wednesday Nov 17	Pharma (T75) PH1.50 Describe mechanisms of action, types, doses, side effects, indications and contraindications of immunomodulators and management of organ transplant rejection	Clinical Posting	N	SGD (Path)	Patho/Micro Practicals	
Thursday Nov 18	Micro (T66) MI8.1 Enumerate the microbial agents and their vectors causing Zoonotic diseases. Describe the morphology, mode of transmission, pathogenesis and discuss the clinical course laboratory diagnosis and prevention	Clinical Posting	C	Pathology (T76) PA33.3 Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications and metastases of soft tissue tumors	Pharma (T76) PH1.51 Describe occupational and environmental pesticides, food adulterants, pollutants and insect repellents PH1.62 Describe and discuss antiseptics and disinfectants	Medicine (T22) IM4.16 Enumerate the indications and describe the findings in tests of inflammation and specific rheumatologic tests, serologic testing for pathogens including HIV, bone marrow aspiration and biopsy
Friday Nov 19	Surgery(T22) SU13.1 Describe the immunological basis of organ transplantation SU13.2 Discuss the Principles of immunosuppressive therapy.Enumerate Indications, describe surgical principles, management of organ transplantation	Clinical Posting	H	SGD (Pharma)	AETCOM (Path)/SDL	AETCOM (Pharma)/SDL
Saturday Nov 20	Obs & Gynae (T21) OG17.1 Describe and discuss the physiology of lactation OG17.3 Describe and discuss the clinical features, diagnosis and management of mastitis and breast abscess	Clinical Posting		SGD (Pharma)	SGD (Micro)	Sports/Assessment

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	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday Nov 22	Pathology (T77) PA33.4 Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications of Paget's disease of the bone	Clinical Posting	L	SGD (Micro)	Pharma Practicals	
Tuesday Nov 23	Micro (T67) M18.1 Enumerate the microbial agents and their vectors causing Zoonotic diseases. Describe the morphology, mode of transmission, pathogenesis and discuss the clinical course laboratory diagnosis and prevention	Clinical Posting	U	SGD (Path)	Patho/Micro Practicals	
Wednesday Nov 24	Pharma (T77) PH1.52 Describe management of common poisoning, insecticides, common sting and bites	Clinical Posting	N	SGD (Path)	Patho/Micro Practicals	
Thursday Nov 25	Medicine (T23) IM4.18 Enumerate the indications for use of imaging in the diagnosis of febrile syndromes	Clinical Posting	C	Pathology (T78) PA34.1 Describe the risk factors pathogenesis, pathology and natural history of squamous cell carcinoma of the skin	Pharma (T78) PH1.53 Describe heavy metal poisoning and chelating agents	Surgery(T23) SU14.2 Describe Surgical approaches, incisions and the use of appropriate instruments in Surgery in general.
Friday Nov 26	X		H			
Saturday Nov 27	Micro (T68) M18.1 Enumerate the microbial agents and their vectors causing Zoonotic diseases. Describe the morphology, mode of transmission, pathogenesis and discuss the clinical course laboratory diagnosis and prevention				SGT (Micro)	

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	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday Nov 29	Pathology (T78) PA34.2 Describe the risk factors pathogenesis, pathology and natural history of basal cell carcinoma of the skin	Clinical Posting	L	SGD (Micro)	Pharma Practicals	
Tuesday Nov 30	Micro (T69) MI8.1 Enumerate the microbial agents and their vectors causing Zoonotic diseases. Describe the morphology, mode of transmission, pathogenesis and discuss the clinical course laboratory diagnosis and prevention	Clinical Posting	U	SGD (Path)	Patho/Micro Practicals	
Wednesday	X					
Thursday	X					
Friday	X					
Saturday Nov 27	X					