

MBBS Phase –II Time Table

February, 2021

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday Feb 1	Pathology (T1) PA1.1 Describe the role of a pathologist in diagnosis and management of disease	Clinical Posting	L	SGD (Micro)	Pharma Practicals	
Tuesday Feb 2	Micro (T1) MI1.1 Describe the different causative agents of Infectious diseases+A208, the methods used in their detection, and discuss the role of microbes in health and disease	Clinical Posting	U	SGD (Path)	Patho/Micro Practicals	
Wednesday Feb 3	Pharma (T1) PH1.1 Define and describe the principles of pharmacology and Pharmacotherapeutics PH1.2 Describe the basis of Evidence based medicine and Therapeutic drug monitoring	Clinical Posting	N	SGD (Path)	Patho/Micro Practicals	
Thursday Feb 4	FMT(T1) FM1.1 Demonstrate knowledge of basics of Forensic Medicine like definitions of Forensic medicine, Clinical Forensic Medicine, Forensic Pathology, State Medicine, Legal Medicine and Medical Jurisprudence FM1.2 Describe history of Forensic Medicine	Clinical Posting	C	Pathology (T2) PA2.1 Demonstrate knowledge of the causes, mechanisms, types and effects of cell injury and their clinical significance	Pharma (T2) PH1.3 Enumerate and identify drug formulations and drug delivery systems	SGD (FMT)
Friday Feb 5	Medicine (T1) IM1.1 Describe and discuss the epidemiology, pathogenesis clinical evolution and course of common causes of heart disease including: rheumatic/ valvular, ischemic, hypertrophic inflammatory	Clinical Posting	H	SGD (Pharma)	AETCOM (Path)/SDL	AETCOM (Pharma)/SDL
Saturday Feb 6	Microbiology (T2) MI1.2 Perform and identify the different causative agents of Infectious diseases by Gram Stain, ZN stain and stool routine microscopy	Clinical Posting		SGD (Pharma)	AETCOM (Micro)/SDL	Sports/Assessment

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	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday Feb 8	Pathology (T3) PA2.2 Describe the etiology of cell injury. Distinguish between reversible-irreversible injury: mechanisms; morphology of cell injury	Clinical Posting	L	SGD (Micro)	Pharma Practicals	
Tuesday Feb 9	Microbiology (T3) MI1.4 Classify and describe the different methods of sterilization and disinfection. Discuss the application of the different methods in the laboratory, in clinical and surgical practice MI1.5 Choose the most appropriate method of sterilization and disinfection to be used in specific situations in the laboratory, in clinical and surgical practice	Clinical Posting	U	SGD (Path)	Patho/Micro Practicals	
Wednesday Feb 10	Pharma (T3) PH1.4 Describe absorption, distribution, metabolism & excretion of drugs	Clinical Posting	N	SGD (Path)	Patho/Micro Practicals	
Thursday Feb 11	Com. Med (T1) CM7.1 Define Epidemiology and describe and enumerate the principles, concepts and uses CM7.3 Enumerate, describe and discuss the sources of epidemiological data	Clinical Posting	C	Pathology (T4) PA2.4 Describe and discuss Cell death-types, mechanisms, necrosis, apoptosis (basic as contrasted with necrosis), autolysis	Pharma (T4) PH1.5 Describe general principles of mechanism of drug action	SGD (Com. Med)
Friday Feb 12	Surgery (T1) SU1.1 Describe Basic concepts of homeostasis, enumerate the metabolic changes in injury and their mediators.	Clinical Posting	H	SGD (Pharma)	AETCOM (Path)/SDL	AETCOM (Pharma)/SDL
Saturday Feb 13	Second Saturday					

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	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday Feb 15	Holiday					
Tuesday Feb 16	Microbiology (T4) MI1.6 Describe the mechanisms of drug resistance, and the methods of antimicrobial susceptibility testing and monitoring of antimicrobial therapy	Clinical Posting	U	SGD (Path)	Patho/Micro Practicals	
Wednesday Feb 17	Pharma (T5) PH1.6 Describe principles of Pharmacovigilance & ADR reporting systems PH1.7 Define, identify and describe the management of adverse drug reactions (ADR)	Clinical Posting	N	SGD (Path)	Patho/Micro Practicals	
Thursday Feb 18	FMT(T2) FM1.3 Describe legal procedures including Criminal Procedure Code, Indian Penal Code, Indian Evidence Act, Civil and Criminal Cases, Inquest (Police Inquest and Magistrate's Inquest), Cognizable and Non-cognizable offences FM 1.4 Describe courts in India and their powers: Supreme Court, High court, Session court, Magistrate court, Labour Court, Family Court, Executive Magistrate Court and Juvenile Justice Board	Clinical Posting	C	Pathology (T5) PA2.4 Describe and discuss Cell death- types, mechanisms, necrosis, apoptosis (basic as contrasted with necrosis), autolysis	Pharma (T6) PH1.8 Identify and describe the management of drug interactions PH1.60 Describe and discuss Pharmacogenomics and Pharmacoeconomics PH1.64 Describe overview of drug development, Phases of clinical trials and Good Clinical Practice	SGD (FMT)
Friday Feb 19	Medicine (T2) IM1.2 Describe and discuss the genetic basis of some forms of heart failure	Clinical Posting	H	SGD (Pharma)	AETCOM (Path)/SDL	AETCOM (Pharma)/SDL
Saturday Feb 20	Microbiology (T5) MI1.1 Describe the different causative agents of Infectious diseases+A208, the methods used in their detection, and discuss the role of microbes in health and disease MI1.6 Describe the mechanisms of drug resistance, and the methods of antimicrobial susceptibility testing and monitoring of antimicrobial therapy	Clinical Posting		SGD (Pharma)	AETCOM (Micro)/SDL	Sports/Assessment

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	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday Feb 22	Pathology (T6) PA2.5 Describe and discuss pathologic calcifications, gangrene	Clinical Posting	L	SGD (Micro)	Pharma Practicals	
Tuesday Feb 23	Microbiology (T6) MI1.1 Describe the different causative agents of Infectious diseases+A208, the methods used in their detection, and discuss the role of microbes in health and disease	Clinical Posting	U	SGD (Path)	Patho/Micro Practicals	
Wednesday Feb 24	Pharma (T7) PH1.9 Describe nomenclature of drugs i.e. generic, branded drugs PH1.63 Describe Drug Regulations, acts and other legal aspects PH1.59 Describe and discuss the following: Essential medicines, Fixed dose combinations, Over the counter drugs, Herbal medicines	Clinical Posting	N	SGD (Path)	Patho/Micro Practicals	
Thursday Feb 25	Com. Med (T2) CM7.2 Enumerate, describe and discuss the modes of transmission and measures for prevention and control of communicable and noncommunicable diseases	Clinical Posting	C	Pathology (T7) PA2.6 Describe and discuss cellular adaptations: atrophy, hypertrophy, hyperplasia, metaplasia, dysplasia	Pharma (T8) PH1.10 Describe parts of a correct, complete and legible generic prescription. Identify errors in prescription and correct appropriately	SGD (Com. Med)
Friday Feb 26	Surgery (T2) SU1.2 Describe the factors that affect the metabolic response to injury	Clinical Posting	H	SGD (Pharma)	AETCOM (Path)/SDL	AETCOM (Pharma)/SDL
Saturday Feb 27	Obs & Gynae (T1) OG2.1 Describe and discuss the development and anatomy of the female reproductive tract, relationship to other pelvic organs, applied anatomy as related to Obstetrics and Gynaecology.	Clinical Posting		SGD (Pharma)	AETCOM (Micro)/SDL	Sports/Assessment