

Pacific Medical College and Hospital, Udaipur.

Second Year MBBS 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
Sunday Feb 7	Sunday					

Week Days/Date	Time					
	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	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
Sunday Feb 14	Sunday					

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday Feb 15	Pathology (T5) (PA34.1) Describe the risk factors pathogenesis, pathology and natural history of basal cell carcinoma of the skin	Clinical Posting	L	SGD (Micro)	Pharma Practicals	
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 Pharma covigilance & ADR reportingsystems PH1.7 Define, identify and describe the management of adverse drug reactions (ADR), ADR following covid immunisation	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 (T6) 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, clinical trials of new drugs & vaccines for covid	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
Sunday Feb 21	Sunday					

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday Feb 22	Pathology (T7) 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 (T8) 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
Sunday Feb 28	Sunday					

Second Year MBBS Time Table March, 2021

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday Mar 8	Pathology (T11) PA4.1 Define and describe the general features of acute and chronic inflammation including stimuli, vascular and cellular events	Clinical Posting	L	SGD (Micro)	Pharma Practicals	
Tuesday Mar 9	Micro (T9) 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 Mar 10	Pharma (T9) PH1.11 Describe various routes of drug administration, eg., oral, SC, IV, IM, SL	Clinical Posting	N	SGD (Path)	Patho/Micro Practicals	
Thursday Mar 11	Holiday					
Friday Mar 12	Surgery (T3) SU1.3 Describe basic concepts of perioperative care.	Clinical Posting	H	SGD (Pharma)	AETCOM (Path)/SDL	AETCOM (Pharma)/SDL
Saturday Mar 13	Micro (T9) 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		SGD(Pharma)	SDL(Path)	Sports/Assessment
Sunday Mar 14	Sunday					

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday Mar 1	Pathology (T9) PA2.7 Describe and discuss the mechanisms of cellular aging and apoptosis	Clinical Posting	L	SGD (Micro)	Pharma Practicals	
Tuesday Mar 2	Micro (T7) 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 Mar 3	Pharma (T9) PH1.11 Describe various routes of drug administration, eg., oral, SC, IV, IM, SL	Clinical Posting	N	SGD (Path)	Patho/Micro Practicals	
Thursday Mar 4	FMT(T3) FM1.7 Describe Dying Declaration & Dying Deposition FM1.8 Describe the latest decisions/notifications/resolutions/ circulars/standing orders related to medico-legal practice issued by Courts/Government authorities etc. FM1.9 Describe the importance of documentation in medical practice in regard to medicolegal examinations, Medical Certificates and medicolegal reports	Clinical Posting	C	Pathology (T10) PA3.1 Describe the pathogenesis and pathology of amyloidosis	Pharma (10) PH1.12 Calculate the dosage of drugs using appropriate formulae for an individual patient, including children, elderly and patient with renal dysfunction.	SGD (Com. Med)
Friday Mar 5	Medicine (T3) IM1.3 Describe and discuss the aetiology microbiology pathogenies and clinical evolution of rheumatic fever, criteria, degree of rheumatic activity and rheumatic valvular heart disease and its complications including infective endocarditis	Clinical Posting	H	SGD (Pharma)	AETCOM (Path)/SDL	AETCOM (Pharma)/SDL
Saturday Mar 6	Microbiology (T8) MI1.3 Describe the epidemiological basis of common infectious diseases	Clinical Posting		SGD (Pharma)	AETCOM (Micro)/SDL	Sports/Assessment
Sunday Mar 7	Sunday					

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday Mar 15	Pathology (T12) PA4.2 Enumerate and describe the mediators of acute inflammation	Clinical Posting	L	SGD (Micro)	Pharma Practicals	
Tuesday Mar 16	Micro (T10) 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 Mar 17	Pharma (T13) PH1.13 Describe mechanism of action, types, doses, side effects, indications and contraindications of adrenergic and anti-adrenergic drugs	Clinical Posting	N	SGD (Path)	Patho/Micro Practicals	
Thursday Mar 18	FMT(T4) FM2.1 Define, describe and discuss death and its types including somatic/clinical/cellular, molecular and brain-death, Cortical Death and Brainstem Death	Clinical Posting	C	Pathology (T13) PA4.3 Define and describe chronic inflammation including causes, types,non-specific and granulomatous; and enumerate examples of each	Pharma (T14) PH1.13 Describe mechanism of action, types, doses, side effects, indications and contraindications of adrenergic and anti-adrenergic drugs	SGD (FMT)
Friday Mar 19	Medicine (T4) IM1.4 Stage heart failure	Clinical Posting	H	SGD (Pharma)	AETCOM (Path)/SDL	AETCOM (Pharma)/SDL
Saturday Mar 20	Microbiology (T11) 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		SGD (Pharma)	AETCOM (Micro)/SDL	Sports/Assessment
Sunday Mar 21	Sunday					

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday Mar 22	Pathology (T14) PA5.1 Define and describe the process of repair and regeneration including wound healing and its types	Clinical Posting	L	SGD (Micro)	Pharma Practicals	
Tuesday Mar 23	Micro (T12) MI1.7 Describe the immunological mechanisms in health	Clinical Posting	U	SGD (Path)	Patho/Micro Practicals	
Wednesday Mar 24	Pharma (T15) PH1.14 Describe mechanism of action, types, doses, side effects, indications and contraindications of cholinergic and anticholinergic Drugs PH1.58 Describe drugs used in Ocular disorders	Clinical Posting	N	SGD (Path)	Patho/Micro Practicals	
Thursday Mar 25	Com Med(T4) CM7.5 Enumerate, define, describe and discuss epidemiological study designs	Clinical Posting	C	Pathology (T15) PA6.1 Define and describe edema, its types, pathogenesis and clinical correlations	Pharma (T16) PH1.14 Describe mechanism of action, types, doses, side effects, indications and contraindications of cholinergic and anticholinergic Drugs PH1.58 Describe drugs used in Ocular disorders	SGD (Com. Med)
Friday Mar 26	Surgery (T4) SU2.1 Describe Pathophysiology of shock, types of shock & principles of resuscitation including fluid replacement and monitoring.	Clinical Posting	H	SGD (Pharma)	AETCOM (Path)/SDL	AETCOM (Pharma)/SDL
Saturday Mar 27	Obs & Gynae (T2) OG3.1 Describe the physiology of ovulation, menstruation, fertilization, implantation and gametogenesis.	Clinical Posting		SGD (Pharma)	AETCOM (Micro)/SDL	Sports/Assessment
Sunday Mar 28	Sunday					

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday Mar 29	Holiday					
Tuesday Mar 30	Micro (T13) MI1.7 Describe the immunological mechanisms in health	Clinical Posting	U	SGD (Path)	Patho/Micro Practicals	
Wednesday Mar 31	Pharma (T17) PH1.14 Describe mechanism of action, types, doses, side effects, indications and contraindications of cholinergic and anticholinergic Drugs PH1.58 Describe drugs used in Ocular disorders	Clinical Posting	N	SGD (Path)	Patho/Micro Practicals	
Thursday	X					
Friday	X					
Saturday	X					

Second Year MBBS Time Table April, 2021

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday	X		L			
Tuesday	X		U			
Wednesday	X		N			
Thursday April 1	FMT(T5) FM2.25 Describe types of injuries, clinical features, patho-physiology, postmortem findings and medico-legal aspects in cases of burns, scalds, lightening, electrocution and radiations	Clinical Posting	C H	Pathology (T16) PA6.3 Define and describe shock, its pathogenesis and its stages	Pharma (18) PH1.14 Describe mechanism of action, types, doses, side effects, indications and contraindications of cholinergic and anticholinergic Drugs PH1.58 Describe drugs used in Ocular disorders	SGD (FMT)
Friday April 2	Microbiology (T14) MI1.7 Describe the immunological mechanisms in health	Clinical Posting		SGD(Pharma)	AETCOM (patho)SDL	AETCOM (Pharma)/SDL
Saturday April 3	Microbiology (T14) MI1.7 Describe the immunological mechanisms in health	Clinical Posting		SGD (Pharma)	AETCOM (Micro)/SDL	Sports/Assessment
Sunday April 4	Sunday					

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday April 5	Pathology (T17) PA6.4 Define and describe normal haemostasis and the etiopathogenesis and consequences of thrombosis	Clinical Posting	L	SGD (Micro)	Pharma Practicals	
Tuesday April 6	Micro (T15) MI1.8 Describe the mechanisms of immunity and response of the host immune system to infections	Clinical Posting	U	SGD (Path)	Patho/Micro Practicals	
Wednesday April 7	Pharma (T19) PH1.15 Describe mechanism/s of action, types, doses, side effects, indications and contraindications of skeletal muscle relaxants	Clinical Posting	N	SGD (Path)	Patho/Micro Practicals	
Thursday April 8	Com Med(T5) CM7.5 Enumerate, define, describe and discuss epidemiological study designs	Clinical Posting	C	Pathology (T18) PA6.5 Define and describe embolism and its causes and common types	Pharma (T20) PH1.16 Describe mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act by modulating autacoids, including: anti-histaminics, 5-HT modulating drugs, NSAIDs, drugs for gout, anti-rheumatic drugs, drugs for migraine	SGD (Com. Med)
Friday April 9	Medicine (T5) IM1.5 Describe ,discuss and differentiate the processes involved in R Vs L heart failure, systolic vs diastolic failure	Clinical Posting	H	SGD (Pharma)	AETCOM (Path)/SDL	AETCOM (Pharma)/SDL
Saturday April 10	Micro (T15) MI1.8 Describe the mechanisms of immunity and response of the host immune system to infections	Clinical Posting		SGD (Pharma)	AETCOM(Pharma)	Sports
Sunday April 11	Sunday					

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday April 12	Pathology (T19) PA7.1 Define and classify neoplasia. Describe the characteristics of neoplasia including gross, microscopy, biologic, behaviour and spread. Differentiate between benign from malignant neoplasms	Clinical Posting	L	SGD (Micro)	Pharma Practicals	
Tuesday April 13	Micro (T15) MI1.8 Describe the mechanisms of immunity and response of the host immune system to infections	Clinical Posting		SGD (Patho)	Patho Practicals	
Wednesday April 14	Holiday					
Thursday April 15	FMT(T6) FM2.17 Describe and discuss exhumation	Clinical Posting	C	Pathology (T20) PA4.3 Define and describe chronic inflammation including causes, types, non-specific and granulomatous; and enumerate examples of each	Pharma (T21) PH1.16 Describe mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act by modulating autacoids, including: anti-histaminics, 5-HT modulating drugs, NSAIDs, drugs for gout, anti-rheumatic drugs, drugs for migraine	SGD (FMT)
Friday April 16	Surgery (T5) .SU2.2 Describe the clinical features of shock and its appropriate treatment	Clinical Posting	H	SGD (Pharma)	AETCOM (Path)/SDL	AETCOM (Pharma)/SDL
Saturday April 17	Microbiology (T16) MI1.10 Describe the immunological mechanisms in immunological disorder (hypersensitivity, autoimmune disorders and immunodeficiency states) and discuss the laboratory methods used in detection.	Clinical Posting		SGD (Pharma)	AETCOM (Micro)/SDL	Sports/Assessment
Sunday April 18	Sunday					

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday April 19	Pathology (T21) PA7.2 Describe the molecular basis of cancer	Clinical Posting	L	SGD (Micro)	Pharma Practicals	
Tuesday April 20	Micro (T17) MI1.11 Describe the immunological mechanisms of transplantation and tumor immunity	Clinical Posting	U	SGD (Path)	Patho/Micro Practicals	
Wednesday April 21	Pharma (T22) PH1.16 Describe mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act by modulating autacoids, including: anti-histaminics, 5-HT modulating drugs, NSAIDs, drugs for gout, anti-rheumatic drugs, drugs for migraine	Clinical Posting	N	SGD (Path)	Patho/Micro Practicals	
Thursday April 22	Com Med(T6) CM7.6 Enumerate and evaluate the need of screening tests	Clinical Posting	C	Pathology (T22) PA7.3 Enumerate carcinogens and describe the process of carcinogenesis	Pharma (T23) PH1.16 Describe mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act by modulating autacoids, including: anti-histaminics, 5-HT modulating drugs, NSAIDs, drugs for gout, anti-rheumatic drugs, drugs for migraine	SGD (Com. Med)
Friday April 23	Medicien (T6) IM1.6 Describe and discuss the compensatory mechanisms involved in heart failure including cardiac remodelling and neurohormonal adaptations	Clinical Posting	H	SGD (Pharma)	AETCOM (Path)/SDL	AETCOM (Pharma)/SDL
Saturday April 24	Obs & Gynae (T3) OG4.1 Describe and discuss the basic embryology of fetus, factors influencing fetal growth and development, anatomy and physiology of placenta, and teratogenesis	Clinical Posting		SGD (Pharma)	AETCOM (Micro)/SDL	Sports/Assessment
Sunday April 25	Sunday					

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday April 26	Pathology (T23) PA7.4 Describe the effects of tumor on the host including paraneoplastic syndrome	Clinical Posting	L	SGD (Micro)	Pharma Practicals	
Tuesday April 27	Micro (T18) MI1.8 Describe the mechanisms of immunity and response of the host immune system to infections	Clinical Posting	U	SGD (Path)	Patho/Micro Practicals	
Wednesday April 28	Pharma (T24) PH1.17 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of local anesthetics	Clinical Posting	N	SGD (Path)	Patho/Micro Practicals	
Thursday April 29	FMT (7) FM2.26 Describe and discuss clinical features, post-mortem findings and medico-legal aspects of death due to starvation and neglect FM2.27 Define and discuss infanticide, foeticide and stillbirth	Clinical Posting	C	Pathology (T24) PA9.1 Describe the principles and mechanisms involved in immunity	Pharma (T25) PH1.18 Describe the mechanism/s of action, types, doses, side effects, Indications and contraindications of general anaesthetics, and preanesthetic medications(including anxiolytics, sedatives & hypnotics, anti-psychotic, antidepressant drugs, anti-maniacs, opioid agonists and antagonists, drugs used for neurodegenerative disorders, anti-epileptics drugs)	SGD (FMT)
Friday April 30	Surgery (T6) SU2.3 Communicate and counsel patients and families about the treatment and prognosis of shock demonstrating empathy and care	Clinical Posting	H	SGD (Pharma)	AETCOM (Path)/SDL	AETCOM (Pharma)/SDL
Saturday	X					

Second Year MBBS Time Table May, 2021

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday	X					
Tuesday	X					
Wednesday	X					
Thursday	X					
Friday	X					
Saturday May 1	Micro (T19) MI2.1 Describe the etiologic agents in rheumatic fever and their diagnosis MI2.2 Describe the classification etio-pathogenesis, clinical features and discuss the diagnostic modalities of Infective endocarditis	Clinical Posting		SGD (Pharma)	AETCOM (Micro)/SDL MI 8.12 – Demonstration of Confidentiality pertaining to patient identity in laboratory result	Sports/Assessment
Sunday May 2	Sunday					

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday May 3	1 st Internal Exam					
Tuesday May 4						
Wednesday May 5						
Thursday May 6						
Friday May 7						
Saturday May 8						
Sunday May 9						

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday May 10	Pathology (T25) PA9.4 Define autoimmunity. Enumerate autoimmune disorders	Clinical Posting	L	SGD (Micro)	Pharma Practicals	
Tuesday May 11	Micro (T21) MI 1.3 Discuss History of out breaks, epidemics and pandemic.	Clinical Posting	U	SGD (Path)	Patho/Micro Practicals	
Wednesday May 12	Pharma (T28) PH1.19 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS,	Clinical Posting	N	SGD (Path)	Patho/Micro Practicals	
Thursday May 13	FMT(T8) FM2.30 Have knowledge/awareness of latest decisions/notifications/resolutions/circulars/standing orders related to medico-legal practice issued by Courts/Government authorities etc	Clinical Posting	C	Pathology (T26) PA11.2 Describe the pathogenesis and pathology of tumor and tumour like conditions in infancy and childhood	Pharma (T29) PH1.19 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS,	SGD (FMT)
Friday May 14	Pathology(T25) PA9.2 Describe the mechanism of hypersensitivity reactions	Clinical Posting	H	SGD(Micro)	AETCOM (Patho)/SDL	PharmaPracticals
Saturday May 15	Micro (T22) MI2.5 Describe the etio-pathogenesis and discuss the clinical evolution and the laboratory diagnosis of kalaazar, malaria, filariasis and other common parasites prevalent in India	Clinical Posting		SGD (Pharma)	AETCOM (Micro)/SDL MI 8.14 Demonstration of respect for patient, samples sent to laboratory for laboratory tests.	Sports/Assessment
Sunday May 16	Sunday					

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday May 17	Pathology (T27) PA13.3 Define and classify anemia PA13.4 Enumerate and describe the investigation of anemia	Clinical Posting	L	SGD (Micro)	Pharma Practicals	
Tuesday May 18	Micro (T23) MI2.5 Describe the etio-pathogenesis and discuss the clinical evolution and the laboratory diagnosis of kalaazar, malaria, filariasis and other common parasites prevalent in India	Clinical Posting	U	SGD (Path)	Patho/Micro Practicals	
Wednesday May 19	Pharma (T30) PH1.19 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS.,	Clinical Posting	N	SGD (Path)	Patho/Micro Practicals	
Thursday May 20	Com Med(T8) CM7.8 Describe the principles of association, causation and biases in epidemiological studies	Clinical Posting	C	Pathology (T28) PA14.1 Describe iron metabolism PA14.2 Describe the etiology, investigations and differential diagnosis of microcytic hypochromic anemia	Pharma (T31) PH1.20 Describe the effects of acute and chronic ethanol intake	SGD (Com. Med)
Friday May 21	Surgery (T7) SU3.1 Describe the Indications and appropriate use of blood and blood products and complications of blood transfusion.	Clinical Posting	H	SGD (Pharma)	AETCOM (Path)/SDL	AETCOM (Pharma)/SDL
Saturday May 22	Obs & Gynae (T4) OG6.1 Describe, discuss and demonstrate the clinical features of pregnancy, derive and discuss its differential diagnosis, elaborate the principles underlying and interpret pregnancy tests.	Clinical Posting		SGD (Pharma)	AETCOM (Micro)/SDL MI 8.14 Demonstration of respect for patient, samples sent to laboratory for laboratory tests	Sports/Assessment
Sunday May 23	Sunday					

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday May 24	Pathology (T29) PA15.1 Describe the metabolism of Vitamin B12 and the etiology and pathogenesis of B12 deficiency PA15.2 Describe laboratory investigations of macrocytic anemia	Clinical Posting	L	SGD (Micro)	Pharma Practicals	
Tuesday May 25	Micro (T24) MI2.7 Describe the epidemiology, the etio-pathogenesis, evolution complications, opportunistic infections, diagnosis, prevention and the principles of management of HIV	Clinical Posting	U	SGD (Path)	Patho/Micro Practicals	
Wednesday May 26	Pharma (T32) PH1.23 Describe the process and mechanism of drug dead diction	Clinical Posting	N	SGD (Path)	Patho/Micro Practicals	
Thursday May 27	FMT(T9) FM2.32 Demonstrate ability to exchange information by verbal, or nonverbal communication to the peers, family members, law enforcing agency and judiciary	Clinical Posting	C	Pathology (T30) PA16.1 Define and classify hemolytic anemia PA16.2 Describe the pathogenesis and clinical features and hematologic indices of hemolytic anemia	Pharma (T33) PH1.24 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs affecting renal systems including diuretics, antidiuretics-vasopressin and analogues	SGD (FMT)
Friday May 28	Medicien (T8) IM1.8 Describe and discuss the pathogenesis and development of common arrythmias involved in heart failure particularly atrial fibrillation	Clinical Posting	H	SGD (Pharma)	AETCOM (Path)/SDL	AETCOM (Pharma)/SDL
Saturday May 29	Micro (T25) MI2.4 List the common microbial agents causing anemia. Describe the morphology, mode of infection and discuss the pathogenesis, clinical course, diagnosis and prevention and treatment of the common microbial agents causing Anemia	Clinical Posting		SGD (Pharma)	AETCOM (Micro)/SDL MI 8.14 Demonstration of respect for patient, samples sent to laboratory for laboratory tests.	Sports/Assessment
Sunday May 30	Sunday					

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday May 31	Pathology (T31) PA16.3 Describe the pathogenesis, features, hematologic indices and peripheral blood picture of sickle cell anemia and thalassemia	Clinical Posting	L	SGD (Micro)	Pharma Practicals	

Second Year MBBS Time Table June, 2021

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Tuesday June 1	Pharma(T31) PH1.24 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs affecting renal systems including diuretics, antidiuretics-Vasopressin and analogues	Clinical Posting	L	SGD(Patho)	Patho Practical	Patho Practical
Wednesday June 2	Pharma(T31) PH1.24 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs affecting renal systems including diuretics, antidiuretics-Vasopressin and analogues	Clinical Posting	U	SGD(Patho)	Patho Practical	Patho Practical
Thursday June 3	Micro(T20) M11.3 Discuss types and history of infectious diseases endemic epidemic, pandemic sporadic source, reservoir mode of transmission	Clinical Posting		Pathology (T32)(PA2.1) Demonstrate knowledge of the causes, mechanisms, types and effects of cell injury and their clinical significance	SGD(Path)	AETCOM(Pharma)/SDL
Friday June 4	Pharma(T23) PH1.18 Describe the mechanism/s of action, types, doses, side effects, Indications and contraindications of general anaesthetics, and preanesthetic medications (including anxiolytics, sedatives & hypnotics, anti-psychotic, antidepressant drugs, anti-manics, opioid agonists and antagonists, drugs used for neurodegenerative disorders, anti-epileptics drugs)	Clinical Posting	N	SGD(Path)	ACTCOM/SDL Patho	Patho/Micro Practicals
Saturday June 5	ComMed(T7) CM7.6 Enumerate and evaluate the need of screening tests	Clinical Posting		Pathology(T26) PA9.3 Describe the HLA system and the immune principles involved in transplant and mechanism of transplant rejection	Pharma(T24) PH1.19 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS	SGD(Com.Med)
Sunday June 6	Sunday					
Monday June 7	Pathology (T33)(PA2.4) Describe and discuss Cell death- types, mechanisms, necrosis, apoptosis (basic as contrasted with necrosis), autolysis	Clinical Posting	C	SGD(Pharma)	AETCOM(Path)/SDL	AETCOM(Pharma)/SDL
Tuesday June 8	Medicine(T7) IM1.7 Enumerate, describe and discuss the factors that exacerbate heart failure including ischemia	Clinical Posting	H	SGD(Patho)	Patho Practical	Patho Practical

	arrhythmias, anemia, thyrotoxicosis, dietary factors drug setc.					
Wednesday June 9	Micro(T20) MI2.3 Identify the microbial agents causing Rheumatic Heart Disease & infective Endocarditis	Clinical Posting		SGD(Patho)	Patho Practical	Patho Practical
Thursday June 10	Pathology (T32)(PA2.1) Demonstrate knowledge of the causes, mechanisms, types and effects of cell injury and their clinical significance	Clinical Posting		Pathology (T34)(PA2.5) Describe and discuss pathologic calcifications, And gangrene		
Friday June 11	Surgery (T8) SU5.1 Describe normal wound healing and factors affecting healing.	Clinical Posting	Lunch	SGD (Pharma)	AETCOM (Path)/SDL	AETCOM (Pharma)/SDL
Week Days/ Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Saturday June 12	Micro(T27) MI3 1 Enumerate the microbial agents causing diarrhea and dysentery. Describe the epidemiology, morphology, pathogenesis, clinical features and diagnostic modalities of these agents MI3.2 Identify the common etiologic agents of diarrhea and dysentery	Clinical Posting		SGD(Pharma)	MicroPracticals	MicroPracticals
Sunday 13 June	Sunday					
Monday June 14	Pathology (T35) PA 17.1 Enumerate the etiology, pathogenesis and findings in aplastic anemia	Clinical Posting	L	SGD (Micro)	Pharma Practical	
Tuesday June 15	Micro (T26) MI3 1 Enumerate the microbial agents causing diarrhea and dysentery. Describe the epidemiology, morphology, pathogenesis, clinical features and diagnostic modalities of these agents MI3.2 Identify the common etiologic agents of diarrhea and dysentery	Clinical Posting	U	SGD (Path)	Patho/Micro Practical	
Wednesday June 16	Pharma (T34) PH1.24 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs affecting renal systems including diuretics, antidiuretics- vasopressin and analogues	Clinical Posting	N	SGD (Path)	Patho/Micro Practical	
Thursday June 17	Com Med(T9) CM7.8 Describe the principles of association, causation and biases in	Clinical Posting	C	Pathology (T36) PA`18.2 Describe the etiology, genetics, pathogenesis classification,	Pharma (T35) PH1.25 Describe the mechanism/s of action, types,	SGD (FMT)

	epidemiological studies			features, hematologic features of acute and chronic leukemia	doses, side effects, indications and contraindications of the drugs acting on blood, like anticoagulants, antiplatelets, fibrinolytics, plasma expanders	
Friday June 18	Medicine(T9) IM1.9 Describe and discuss the clinical presentation and features, diagnosis, recognition and management of acute rheumatic fever	Clinical Posting	H	SGD (Pharma)	AETCOM (Path)/SDL	AETCOM (Pharma)/SDL
Saturday June 19	Obs & Gynae (T5) OG7.1 Describe and discuss the changes in the genital tract, cardiovascular system, respiratory, haematology, renal and gastrointestinal system in pregnancy	Clinical Posting		SGD (Pharma)	AETCOM (Micro)/SDL	Sports/Assessment
Sunday June 20	Sunday					

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday June 21	Pathology (T37) PA` 18.2 Describe the etiology, genetics, pathogenesis classification, features, hematologic features of acute and chronic leukemia	Clinical Posting	L	SGD (Micro)	Pharma Practicals	
Tuesday June 22	Micro (T27) MI 18.5 Discuss Health care associated infection, (HAI)Types, factors that contribute to development of HAI and the methods for prevention.	Clinical Posting	U	SGD (Path)	Patho/Micro Practicals	
Wednesday June 23	Pharma (T36) PH1.26 Describe mechanisms of action, types, doses, side effects, indications and contraindications of the drugs modulating the reninangiotensin and aldosterone system	Clinical Posting	N	SGD (Path)	Patho/Micro Practicals	
Thursday June 24	FMT(T10) FM3.4 Mechanical injuries and wounds: Define injury, assault & hurt. Describe IPC pertaining to injuries FM3.5 Mechanical injuries and wounds: Describe accidental, suicidal and homicidal injuries. Describe simple, grievous and dangerous injuries. Describe ante-mortem and post-mortem injuries	Clinical Posting	C	Pathology (T37)	Pharma (T37) PH1.26 Describe mechanisms of action, types, doses, side effects, indications and contraindications of the drugs modulating the reninangiotensin and aldosterone system	SGD (Com. Med)
Friday June 25	Surgery (T9) SU5.3 Differentiate the various types of wounds, plan and observe management of wounds	Clinical Posting	H	SGD (Pharma)	AETCOM (Path)/SDL	AETCOM (Pharma)/SDL
Saturday June 26	Micro (T28) MI13.3 Discuss Septicamia, Enteric fever & food poisoning, MI 13.4 Discuss blood culture, widal test, Stool culture, clot culture. Interpretation of results	Clinical Posting		SGD (Pharma)	AETCOM (Micro)/SDL MI 8.14 Demonstration of respect for patient, samples sent to laboratory for laboratory tests	Sports/Assessment
Sunday June 27	Sunday					

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday June 28	Pathology (T38) PA21.2 Classify and describe the etiology, pathogenesis and pathology of vascular and platelet disorders including ITP and haemophilia's	Clinical Posting	L	SGD (Micro)	Pharma Practicals	
Tuesday June 29	Micro (T29) MI3.5 Enumerate the causative agents of food poisoning and discuss the pathogenesis, clinical course and laboratory diagnosis	Clinical Posting	U	SGD (Path)	Patho/Micro Practicals	
Wednesday June 30	Pharma (T38) PH1.27 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of antihypertensive drugs and drugs used in shock	Clinical Posting	N	SGD (Path)	Patho/Micro Practicals	
Thursday	X		C			
Friday	X		H			
Saturday	X					

Second Year MBBS Time Table July, 2021

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday	X					
Tuesday	X					
Wednesday	X					
Thursday July 1	Com Med(T10) CM8.6 Educate and train health workers in disease surveillance, control & treatment and health education	Clinical Posting	C	Pathology (T39) PA21.3 Differentiate platelet from clotting disorders based on the clinical and hematologic features	Pharma (T39) PH1.27 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of antihypertensive drugs and drugs used in shock	SGD (FMT)
Friday July 2	Medicine(T10) IM1.23 Describe, prescribe and communicate non pharmacologic management of heart failure including sodium restriction, physical activity and limitations	Clinical Posting	H	SGD (Pharma)	AETCOM (Path)/SDL	AETCOM (Pharma)/SDL
Saturday July 3	Obs & Gynae (T6) OG8.1 Enumerate, describe and discuss the objectives of antenatal care,assessment of period of gestation; screening for high-risk factors OG8.2 Elicit document and present an obstetric history including menstrual history, last menstrual period, previous obstetric history, comorbid conditions, past medical history and surgical history	Clinical Posting		SGD (Pharma)	AETCOM (Micro)/SDL MI 8.12 – Demonstration of Confidentiality pertaining to patient identity in laboratory result	Sports/Assessment
Sunday July 4	Sunday					

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday July 5	Pathology (T40) PA21.4 Define and describe disseminated intravascular coagulation, its laboratory findings and diagnosis of disseminated intravascular coagulation	Clinical Posting	L	SGD (Micro)	Pharma Practicals	
Tuesday July 6	Micro (T30) MI18.6 Discuss Hand Hygiene, Method and it's role in Privation of transmission of infections.	Clinical Posting	U	SGD (Path)	Patho/Micro Practicals	
Wednesday July 7	Pharma (T40) PH1.28 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in ischemic heart disease (stable, unstable angina and myocardial infarction), peripheral vascular disease	Clinical Posting	N	SGD (Path)	Patho/Micro Practicals	
Thursday July 8	FMT(T11) FM3.6 Mechanical injuries and wounds: Describe healing of injury and fracture of bones with its medico-legal importance	Clinical Posting	C	Pathology (T41) PA22.4 Enumerate blood components and describe their clinical uses	Pharma (T41) PH1.28 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in ischemic heart disease (stable, unstable angina and myocardial infarction), peripheral vascular disease	SGD (Com. Med)
Friday July 9	Surgery (T10) SU6.1 Define and describe the aetiology and pathogenesis of surgical Infections	Clinical Posting	H	SGD (Pharma)	AETCOM (Path)/SDL	AETCOM (Pharma)/SDL
Saturday July 10	Pharma (T41) PH1.28 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in ischemic heart disease (stable, unstable angina and myocardial infarction), peripheralvascular disease	Clinical Posting		SGD(Path)	SGD(Pharma)	SPORTS
Sunday July 11	Sunday					

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday July 12	Pathology (T42) (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) Hypersensitivity types 3 Hypersensitivity types 4	PharmaPracticals	
Tuesday July 13	Micro (T31) MI3.7 Describe the epidemiology, the etio-pathogenesis and discuss the viral markers in the evolution of Viral hepatitis. Discuss the modalities in the diagnosis and prevention of viral hepatitis	Clinical Posting	U	SGD(Path)	Patho/Micro Practical	
Wednesday July 14	Pharma (T42) PH1.29 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in congestive heart failure	Clinical Posting	N	SGD (Path)	Patho/Micro Practical	
Thursday July 15	Com Med(T11) CM8.7 Describe the principles of management of information systems	Clinical Posting	C	Pathology (T43) PA24.1 Describe the etiology, pathogenesis, pathology and clinical features of oral cancers	Pharma (T43) PH1.30 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the antiarrhythmics	SGD (FMT)
Friday July 16	Medicine (T11) IM1.25 Enumerate the indications for valvuloplasty, valvotomy, coronary revascularization and cardiac transplantation	Clinical Posting	H	SGD (Pharma)	AETCOM (Path)/SDL	AETCOM (Pharma)/SDL
Saturday July 17	Micro (T32) MI3.8 Choose the appropriate laboratory test in the diagnosis of viral hepatitis with emphasis on viral markers Interpretation of reports.	Clinical Posting		SGD (Pharma)	AETCOM (Micro)/SDL MI 8.14 Demonstration of respect for patient, samples sent to laboratory for laboratory tests	Sports/Assessment
Sunday July 18	Sunday					

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday July 19	Pathology (T44) PA24.2 Describe the etiology, pathogenesis, pathology, microbiology, clinical and microscopic features of peptic ulcer disease PA24.3 Describe and identify the microscopic features of peptic ulcer	Clinical Posting	L	SGD (Micro)	Pharma Practicals	
Tuesday July 20	Micro (T33) MI18.6 Describe PPE (Personal protective equipment) It's role indication, usage and role in privation of transmission of infection.	Clinical Posting	U	SGD (Path)	Patho/Micro Practicals	
Wednesday July 21	Pharma(T45) PH1.31 Describe themechanisms of action, types,doses, side effects, indicationsand contraindications of thedrugs usedinthemanagement ofdyslipidemias	Clinical Posting		SGD (Path)	Patho/Micro Practical	
Thursday July 22	FMT(T12) FM3.7 Describe factors influencing infliction of injuries and healing, examination and certification of wounds and wound as a cause of death: Primary and Secondary	Clinical Posting	C	Pathology (T45) PA24.4 Describe and etiology and pathogenesis and pathologic features of carcinoma of the stomach	Pharma (T44) PH1.31 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in the management of dyslipidemias	SGD (Com. Med)
Friday July 23	Surgery (T11) SU6.2 Enumerate Prophylactic and therapeutic antibiotics Plan appropriate management	Clinical Posting	H	SGD (Pharma)	AETCOM (Path)/SDL	AETCOM (Pharma)/SDL
Saturday July 24	Obs & Gynae (T7) OG9.1 Classify, define and discusses the aetiology and management of abortions including threatened, incomplete, inevitable, missed and septic	Clinical Posting		SGD (Pharma)	AETCOM (Micro)/SDL MI 8.12 – Demonstration of Confidentiality pertaining to patient identity in laboratory result	Sports/Assessment
Sunday July 25	Sunday					

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday July 26	Pathology (T46) PA24.6 Describe and etiology and pathogenesis and pathologic and distinguishing features of Inflammatory bowel disease	Clinical Posting	L	SGD (Micro)	Pharma Practicals	
Tuesday July 27	Holiday					
Wednesday July 28	Pharma (T45) PH1.32 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of drugs used in bronchial asthma and COPD	Clinical Posting	N	SGD (Path)	Patho/Micro Practicals	
Thursday July 29	Com Med(T12) CM6.1 Formulate a research question for a study CM6.2 Describe and discuss the principles and demonstrate the methods of collection, classification, analysis, interpretation and presentation of statistical data	Clinical Posting	C	Pathology (T47) PA24.7 Describe the etiology, pathogenesis, pathology and distinguishing features of carcinoma of the colon	Pharma (T46) PH1.33 Describe the mechanism of action, types, doses, side effects, indications and contraindications of the drugs used in cough (antitussives, expectorants/mucolytics)	SGD (FMT)
Friday July 30	Medicine (T12) IM2.1 Discuss and describe the epidemiology, antecedents and risk factors for atherosclerosis and ischemic heart disease	Clinical Posting	H	SGD (Pharma)	AETCOM (Path)/SDL	AETCOM (Pharma)/SDL
Saturday July 31	Micro (T35) MI4.3 Describe the etio-pathogenesis of infections of skin and soft tissue and discuss the clinical course and the laboratory diagnosis	Clinical Posting		SGD (Pharma)	AETCOM (Micro)/SDL MI 8.14 Demonstration of respect for patient, samples sent to laboratory for laboratory tests	Sports/Assessment

Second Year MBBS Time Table August

Week Days/Date	Time					
	8 -9 am	9-12 noon	12- 1pm	1-2pm	2-3pm	3-4pm
Sunday Aug 1	Sunday					
Monday Aug 2	<p>Second Internal Exam</p>					
Tuesday Aug 3						
Wednesday Aug 4						
Thursday Aug 5						
Friday Aug 6						
Saturday Aug 7						
Sunday Aug 8						

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday Aug 9	Pathology (T48) PA26.1 Define and describe the etiology, types, pathogenesis, stages, morphology and complications of pneumonia	Clinical Posting	L	SGD (Micro)	Pharma Practicals	
Tuesday Aug 10	Micro (T50) MI8.6. Discuss categories, segregation, disposal management of biomedical waste.	Clinical Posting	U	SGD (Path)	Patho/Micro Practicals	
Wednesday Aug 11	Pharma (T49) PH1.34 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs used as below: 1. Acid-peptic disease and GERD 2. Antiemetics and prokinetics 3. Antidiarrhoeals 4 . Laxatives 5. Inflammatory Bowel Disease 6. Irritable Bowel Disorders, biliary and pancreatic diseases	Clinical Posting	N	SGD (Path)	Patho/Micro Practicals	
Thursday Aug 12	Com Med(T13) CM6.1 Formulate a research question for a study CM6.2 Describe and discuss the principles and demonstrate the methods of collection, classification, analysis, interpretation and presentation of statistical data	Clinical Posting	C	Pathology (T49) PA26.3 Define and describe the etiology, types, pathogenesis, stages, morphology and complications and evaluation of Obstructive airway disease (OAD) and bronchiectasis	Pharma (T50) PH1.35 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of drugs used in hematological disorders PH1.61 Describe and discuss dietary supplements and nutraceuticals	SGD (Com. Med)
Friday Aug 13	Medicine(T13) IM2.23 Describe and discuss the indications for nitrates, anti platelet agents, gpIIb IIIa inhibitors, beta blockers, ACE inhibitors etc in the management of coronary syndromes	Clinical Posting	H	SGD (Pharma)	AETCOM (Path)/SDL	AETCOM (Pharma)/SDL
Saturday Aug 14	Micro(T49) Describe the etio-pathogenesis, laboratory diagnosis and prevention of Infections of upper and lower respiratory tract	Clinical posting		SGD (Pharma)	Micro(T37) MI4.1 Enumerate the microbial agents causing anaerobic infections. Describe the etio-pathogenesis, clinical course and discuss the laboratory diagnosis of anaerobic infections	Sports
Sunday Aug 15	Holiday					

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday Aug 16	Pathology (T50) PA26.6 Define and describe the etiology, types, exposure, genetics environmental influence, pathogenesis, stages, morphology, microscopic appearance, metastases and complications of tumors of the lung and pleura	Clinical Posting	L	SGD (Micro)	Pharma Practicals	
Tuesday Aug 17	Micro (T37) MI8.7 Discuss infection control Practices, use of PPE, PEP, spill management, vaccination	Clinical Posting	U	SGD (Path)	Patho/Micro Practicals	
Wednesday Aug 18	Pharma (T51) PH1.36 Describe the mechanism of action, types, doses, side effects, indications and contraindications of drugs used in endocrine disorders (diabetes mellitus, thyroid disorders and osteoporosis)	Clinical Posting	N	SGD (Path)	Patho/Micro Practicals	
Thursday Aug 19	FMT(T14) FM3.13 Describe different types of sexual offences. Describe various sections of IPC regarding rape including definition of rape (Section 375 IPC), Punishment for Rape (Section 376 IPC) and recent amendments notified till date FM3.14 SEXUAL OFFENCES Describe and discuss the examination of the victim of an alleged case of rape, and the preparation of report, framing the opinion and preservation and despatch of trace evidences in such cases	Clinical Posting	C	Pathology (T51) PA27.1 Distinguish arteriosclerosis from atherosclerosis. Describe the pathogenesis and pathology of various causes and types of arteriosclerosis	Pharma (T52) PH1.36 Describe the mechanism of action, types, doses, side effects, indications and contraindications of drugs used in endocrine disorders (diabetes mellitus, thyroid disorders and osteoporosis)	SGD (FMT)
Friday Aug 20	Surgery(T13) SU7.2 Describe the principles and steps of clinical research in General Surgery	Clinical Posting	H	SGD (Pharma)	AETCOM (Path)/SDL	AETCOM (Pharma)/SDL
Saturday Aug 21	Micro (T38) MI5.1 Describe the etiopathogenesis, clinical course and discuss the laboratory diagnosis of meningitis MI5.3 Identify the microbial agents causing meningitis	Clinical Posting		SGD (Pharma)	AETCOM (Micro)/SDL MI 8.12 – Demonstration of Confidentiality pertaining to patient identity in laboratory result	Sports/Assessment
Sunday Aug 22	Holiday					

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday Aug 23	Pathology (T52) PA27.4 Describe the etiology, pathophysiology, pathology, gross and microscopic features, criteria and complications of rheumatic fever	Clinical Posting	L	SGD (Micro)	Pharma Practicals	
Tuesday Aug 24	Micro (T39) MI5.2 Describe the etiopathogenesis, clinical course and discuss the laboratory diagnosis of encephalitis	Clinical Posting	U	SGD (Path)	Patho/Micro Practicals	
Wednesday Aug 25	Pharma (T53) PH1.36 Describe the mechanism of action, types, doses, side effects, indications and contraindications of drugs used in endocrine disorders (diabetes mellitus, thyroid disorders and osteoporosis)	Clinical Posting	N	SGD (Path)	Patho/Micro Practicals	
Thursday Aug 26	Com Med(T14) CM6.3 Describe, discuss and demonstrate the application of elementary statistical methods including test of significance in various study designs	Clinical Posting	C	Pathology (T53) PA27.5 Describe the epidemiology, risk factors, etiology, pathophysiology, pathology, presentations, gross and microscopic features, diagnostic tests and complications of ischemic heart disease	Pharma (T54) PH1.37 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used as sex hormones, their analogues and anterior Pituitary hormones	SGD (Com. Med)
Friday Aug 27	Medicine(T14) IM3.1 Define, discuss, describe and distinguish community acquired pneumonia, nosocomial pneumonia and aspiration pneumonia	Clinical Posting	H	Obs & Gynae (T9) OG10.2 Enumerate the indications and describe the appropriate use of blood and blood products, their complications and management	AETCOM (Path)/SDL	AETCOM (Pharma)/SDL
Saturday Aug 28	Obs & Gynae (T10) OG13.1 Enumerate and discuss the physiology of normal labor, mechanism of labor in occipito-anterior presentation; monitoring of labor including partogram; conduct of labor, pain relief; principles of induction and acceleration of labor; management of third stage of labor.	Clinical Posting		SGD (Pharma)	AETCOM (Micro)/SDL	Sports/Assessment
Sunday Aug 29	Sunday					

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday Aug 30	Holiday					
Tuesday Aug 31	Micro (T40) MI8.8 Discuss microbiology of food, water and air	Clinical Posting	U	Obs & Gynae (T11) OG13.2 Define, describe the causes, pathophysiology, diagnosis, investigations and management of preterm labor, PROM and postdated pregnancy	Patho/Micro Practicals	
Wednesday	X					
Thursday	X					
Friday	X					
Saturday	X					

Second Year MBBS Time Table September,2021

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday	X					
Tuesday	X					
Wednesday Sept 1	Pharma (T55) PH1.38 Describe the mechanism of action, types, doses, side effects, indications and contraindications of corticosteroids	Clinical Posting	N	SGD (Path)	Patho/Micro Practicals	
Thursday Sept 2	FMT (T15) FM3.15 SEXUAL OFFENCES Describe and discuss examination of accused and victim of sodomy, preparation of report, framing of opinion, preservation and despatch of trace evidences in such cases	Clinical Posting	C	Pathology (T54) PA27.9 Classify and describe the etiology, types, pathophysiology, pathology, gross and microscopic features, diagnosis and complications of cardiomyopathies	Pharma (T56) PH1.39 Describe mechanism of action, types, doses, side effects, indications and contraindications the drugs used for contraception	SGD (FMT)
Friday Sept 3	Surgery(T14) SU8.1 Describe the principles of Ethics as it pertains to General Surgery	Clinical Posting	H	Obs & Gynae (T12) OG14.1 Enumerate and discuss the diameters of maternal pelvis and types	AETCOM (Path)/SDL	AETCOM (Pharma)/SDL
Saturday Sept 4	Micro (T41) MI8.6 Discuss Implementation of air borne and contact precaution MI18.7 Discuss role of infection control committee in hospital infection control.	Clinical Posting		SGD (Pharma)	Micro (T42) MI6.1 Describe the etio-pathogenesis, laboratory diagnosis and prevention of Infections of upper and lower respiratory tract	Sports/Assessment
Sunday Sept 5	Sunday					

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday Sept 6	Pathology (T55) PA28.2 Define, classify and distinguish the clinical syndromes and describe the etiology, pathogenesis, pathology, morphology, clinical and laboratory and urinary findings, complications of renal failure	Clinical Posting	L	SGD (Micro)	Pharma Practicals	
Tuesday Sept 7	Micro (T43) MI6.1 Describe the etio-pathogenesis, laboratory diagnosis and prevention of Infections of upper and lower respiratory tract	Clinical Posting	U	Obs & Gynae (T13) OG14.2 Discuss the mechanism of normal labor, Define and describe obstructed labor, its clinical features; prevention; and management	Patho/Micro Practicals	
Wednesday Sept 8	Pharma (T57) PH1.39 Describe mechanism of action, types, doses, side effects, indications and contraindications the drugs used for contraception	Clinical Posting	N	SGD (Path)	Patho/Micro Practicals	
Thursday Sept 9	Com Med (T15) CM6.4 Enumerate, discuss and demonstrate Common sampling techniques, simple statistical methods, frequency distribution, measures of central tendency and dispersion	Clinical Posting	C	Pathology (T56) PA28.5 Define and classify glomerular diseases. Enumerate and describe the etiology, pathogenesis, mechanisms of glomerular injury, pathology, distinguishing features and clinical manifestations of glomerulonephritis	Pharma (T58) PH1.40 Describe mechanism of action, types, doses, side effects, indications and contraindications of 1. Drugs used in the treatment of infertility, and 2. Drugs used in erectile dysfunction PH1.41 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of uterine relaxants and stimulants	SGD (Com. Med)
Friday Sept 10	Medicine(T15) IM3.2 Discuss and describe the aetiologies of various kinds of pneumonia and their microbiology depending on the setting and immune status of the host	Clinical Posting	H	SGD (Pharma)	AETCOM (Path)/SDL	AETCOM (Pharma)/SDL
Saturday Sept 11	Pharma(T55) PH1.38 Describe the mechanism of action, types,doses, side effects, indications andcontraindicationsofcorticosteroids	Clinical Posting	N	SGD(Path)	Patho/MicroPracticals	Pharma(T55) PH1.38 Describe the mechanism of action, types,doses, side effects, indications andcontraindicationsofcorticosteroids
Sunday Sept 12	Sunday					

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday Sept 13	Pathology (T57) PA28.7 Enumerate and describe the findings in glomerular manifestations of systemic disease	Clinical Posting	L	SGD (Micro)	Pharma Practicals	
Tuesday Sept 14	Micro (T44) MI6.3 Describe bacterial, atypical (interstitial) and lobar pneumonia. Laboratory diagnosis and prevention.	Clinical Posting	U	Obs & Gynae (T14) OG14.3 Describe and discuss rupture uterus, causes, diagnosis and management.	Patho/Micro Practicals	
Wednesday Sept 15	Pharma (T59) PH1.42 Describe general principles of chemotherapy	Clinical Posting	N	SGD (Path)	Patho/Micro Practicals	
Thursday Sept 16	FMT(T13) Assessment Exam	Clinical Posting	C	Pathology (T58) PA28.11 Define classify and describe the etiology, pathogenesis pathology, laboratory, urinary findings, distinguishing features progression and complications of vascular disease of the kidney	Pharma (T60) PH1.42 Describe general principles of chemotherapy	SGD (FMT)
Friday Sept 17	Surgery(T15) SU8.3 Discuss Medico-legal issues in surgical practice	Clinical Posting	H	SGD (Pharma)	AETCOM (Path)/SDL	AETCOM (Pharma)/SDL
Saturday Sept 18	Obs & Gynae (T15) OG15.1 Enumerate and describe the indications and steps of common obstetric procedures, technique and complications: Episiotomy, vacuum extraction; low forceps; Caesarean section, assisted breech delivery; external cephalic version; cervical cerclage	Clinical Posting		SGD (Pharma)	Micro (T45) MI6.1 Describe the etio-pathogenesis, laboratory diagnosis and prevention of Infections of upper and lower respiratory tract	Sports/Assessment
Sunday Sept 19	Sunday					

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday Sept 20	Pathology (T59) PA28.14 Classify and describe the etiology, genetics, pathogenesis, pathology, presenting features, progression and spread of renal tumors	Clinical Posting	L	SGD (Micro)	Pharma Practicals	
Tuesday Sept 21	Micro (T46) MI6.1 Describe the etio-pathogenesis, laboratory diagnosis and prevention of Infections of upper and lower respiratory tract	Clinical Posting	U	SGD (Path)	Patho/Micro Practicals	
Wednesday Sept 22	Pharma (T61) PH1.42 Describe general principles of chemotherapy	Clinical Posting	N	SGD (Path)	Patho/Micro Practicals	
Thursday Sept 23	Com Med (T16) CM13.1 Define and describe the concept of Disaster management CM13.2 Describe disaster management cycle CM13.3 Describe man-made disasters in the world and in India CM13.4 Describe the details of the National Disaster Management Authority	Clinical Posting	C	Pathology (T60) PA28.16 Describe the etiology, genetics, pathogenesis, pathology, presenting features and progression of urothelial tumors	Pharma (T62) PH1.42 Describe general principles of chemotherapy	SGD (Com. Med)
Friday Sept 24	Medicine (T16) IM3.3 Discuss and describe the pathogenesis, presentation, natural history and complications of pneumonia	Clinical Posting	H	Obs & Gynae (T16) OG15.1 Enumerate and describe the indications and steps of common obstetric procedures, technique and complications: Episiotomy, vacuum extraction; low forceps; Caesarean section, assisted breech delivery; external cephalic version; cervical cerclage	AETCOM (Path)/SDL	AETCOM (Pharma)/SDL
Saturday Sept 25	Micro (T47) MI6.1 Describe the etio-pathogenesis, laboratory diagnosis and prevention of Infections of upper and lower respiratory tract MI6.3 Tuberculous Non Tuberculous mycobacterial infections.	Clinical Posting		SGD (Pharma)	Micro (T48) MI6.1 Describe the etio-pathogenesis, laboratory diagnosis and prevention of Infections of upper and lower respiratory tract	Sports/Assessment
Sunday Sept 26	Sunday					

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday Sept 27	Pathology (T61) PA29.1 Classify testicular tumors and describe the pathogenesis, pathology, presenting and distinguishing features, diagnostic tests, progression and spread of testicular tumors	Clinical Posting	L	SGD (Micro)	Pharma Practicals	
Tuesday Sept 28	Micro (T49) 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	U	Obs & Gynae (T17) OG15.1 Enumerate and describe the indications and steps of common obstetric procedures, technique and complications: Episiotomy, vacuum extraction; low forceps; Caesarean section, assisted breech delivery; external cephalic version; cervical cerclage	Patho/Micro Practicals	
Wednesday Sept 29	Pharma (T63) PH1.43 Describe and discuss the rational use of antimicrobials including antibiotic stewardship program	Clinical Posting	N	SGD (Path)	Patho/Micro Practicals	
Thursday Sept 30	Com Med (T17) CM14.1 Define and classify hospital waste CM14.2 Describe various methods of treatment of hospital waste CM14.3 Describe laws related to hospital waste management	Clinical Posting	C	Pathology (T62) PA29.2 Describe the pathogenesis, pathology, presenting and distinguishing features, diagnostic tests, progression and spread of carcinoma of the penis	Pharma (T64) PH1.44 Describe the first line antitubercular drugs, their mechanisms of action, side effects and doses	SGD (FMT)
Friday	X					
Saturday	X					

Second Year MBBS Time Table October,2021

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday	X					
Tuesday	X					
Wednesday	X					
Thursday	X					
Friday Oct 1	Surgery(T16) SU9.2 Biological basis for early detection of cancer and multidisciplinary approach in management of cancer	Clinical Posting	Lunsh	SGD (Pharma)	AETCOM (Path)/SDL	AETCOM (Pharma)/SDL
Saturday Oct 2	Holiday					
Sunday Oct 3	Sunday					

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday Oct 4	Pathology (T63) PA29.4 Describe the pathogenesis, pathology, hormonal dependency presenting and distinguishing features, diagnostic tests, progression and spread of carcinoma of the prostate	Clinical Posting	L	SGD (Micro)	Pharma Practicals	
Tuesday Oct 5	Micro (T50) MI6.1 Describe the etio-pathogenesis, laboratory diagnosis and prevention of Infections of upper and lower respiratory tract	Clinical Posting	U	Obs & Gynae (T18) OG16.1 Enumerate and discuss causes, prevention, diagnosis, management, appropriate use of blood and blood products in postpartum haemorrhage	Patho/Micro Practicals	
Wednesday Oct 6	Pharma (T65) PH1.15 Describe mechanism/s of action, types, doses, side effects, indications and contraindications of skeletal muscle relaxants	Clinical Posting	N	SGD (Path)	Patho/Micro Practicals	
Thursday Oct 7	Com Med (T18) CM11.1 Enumerate and describe the presenting features of patients with occupational illness including agriculture CM11.3 Enumerate and describe specific occupational health hazards, their risk factors and preventive measures	Clinical Posting	C	Pathology (T64) PA30.1 Describe the epidemiology, pathogenesis, etiology, pathology, screening, diagnosis and progression of carcinoma of the cervix	Pharma (T66) PH1.46 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of antileprotic drugs	SGD (FMT)
Friday Oct 8	Medicine(T17) IM4.1 Describe and discuss the febrile response and the influence of host immune status, risk factors and comorbidities on the febrile response	Clinical Posting	H	SGD (Pharma)	AETCOM (Path)/SDL	AETCOM (Pharma)/SDL
Saturday Oct 9	Micro(T50) MI8.1 Discuss vector borne infection and ectoparasite infestations.	Clinical Posting		SGD(Pharma)	SGD(Micro) COVID -19	Pharma(T66) PH1.46 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of antileprotic drugs
Sunday Oct 10	Sunday					

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday Oct 11	Pathology (T65) PA30.2 Describe the pathogenesis, etiology, pathology, diagnosis and progression and spread of carcinoma of the endometrium	Clinical Posting	L	SGD (Micro)	Pharma Practicals	
Tuesday Oct 12	Micro (T51) 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	U	SGD (Path)	Patho/Micro Practicals	
Wednesday Oct 13	Pharma(T67) PH1.46 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of antileprotic drugs		N	SGD (Path)	Patho/Micro Practicals	
Thursday Oct 14	Com Med (T 19) CM11.2 Describe the role, benefits and functioning of the employees state insurance scheme	Clinical Posting	C	Pathology (T66) PA30.4 Classify and describe the etiology, pathogenesis, pathology, morphology, clinical course, spread and complications of ovarian tumors	Pharma (T67) PH1.47 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in malaria, KALA-AZAR, amebiasis and intestinal helminthiasis	Medicine(T18) IM4.2 Describe and discuss the influence of special populations on the febrile response including: the elderly, immune suppression, malignancy and neutropenia, HIV and travel
Friday Oct 15	DUSHHERA VACATIONS					
Saturday Oct 16						
Sunday Oct 17	Sunday					

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday Oct 18	Pathology (T67) PA30.4 Classify and describe the etiology, pathogenesis, pathology, morphology, clinical course, spread and complications of ovarian tumors	Clinical Posting	L	SGD (Micro)	Pharma Practicals	
Tuesday Oct 19	Micro (T53) MI7.1 MI7.2 MI8.15 Describe the etio-pathogenesis, laboratory diagnosis and prevention of Infections of sexually transmitted diseases (STD) and genital tract	Clinical Posting	U	SGD (Path)	Patho/Micro Practicals	
Wednesday Oct 20	Pharma (T68) PH1.47 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in malaria, KALA-AZAR, amebiasis and intestinal helminthiasis	Clinical Posting	N	SGD (Path)	Patho/Micro Practicals	
Thursday Oct 21	Com Med (T20) CM11.4 Describe the principles of ergonomics in health preservation CM11.5 Describe occupational disorders of health professionals and their prevention & management	Clinical Posting	C	Pathology (T68) PA31.2 Classify and describe the epidemiology, pathogenesis, classification, morphology, prognostic factors, hormonal dependency, staging and spread of carcinoma of the breast	Pharma (T69) PH1.48 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in UTI/ STD and viral diseases including HIV	SGD (Com. Med)
Friday Oct 22	Medicine(T19) IM4.4 Describe and discuss the pathophysiology and manifestations of inflammatory causes of fever	Clinical Posting	H	Obs & Gynae (T20) OG16.3 Describe and discuss causes, clinical features, diagnosis, investigations; monitoring of fetal well-being, including ultrasound and fetal Doppler; principles of management; prevention and counselling in intrauterine growth retardation	AETCOM (Path)/SDL	AETCOM (Pharma)/SDL
Saturday Oct 23	Micro (T54) 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 (T55) 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
Sunday Oct 24	Sunday					

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday Oct 25	Pathology (T69) PA31.2 Classify and describe the epidemiology, pathogenesis, classification, morphology, prognostic factors, hormonal dependency, staging and spread of carcinoma of the breast	Clinical Posting	L	SGD (Micro)	Pharma Practicals	
Tuesday Oct 26	Micro (T56) 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 Oct 27	Pharma (T70) PH1.48 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in UTI/ STD and viral diseases including HIV, COVID 19	Clinical Posting	N	SGD (Path)	Patho/Micro Practicals	
Thursday Oct 28	Micro (T57) MI7.2 Describe the etio-pathogenesis and discuss the laboratory diagnosis of sexually transmitted infections. Recommend preventive measures	Clinical Posting	C	Pathology (T70) PA32.1 Enumerate, classify and describe the etiology, pathogenesis, pathology and iodine dependency of thyroid swellings	Pharma (T71) PH1.49 Describe mechanism of action, classes, side effects, indications and contraindications of anticancer drugs	Medicine(T20) IM4.7 Discuss and describe the pathophysiology and manifestations of the sepsis syndrome
Friday Oct 29	Pharma(T71) PH1.49 Describe mechanism of action, classes, side effects, indications and contraindications of ant	Clinical Posting		Medicine(T20) IM4.7 Discuss and describe the pathophysiology and manifestations of the sepsis syndrome	AETCOM(Patho)SDL	Micro(T55) 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
Saturday Oct 30	Micro (T56) 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		SGD(Pharma)	AETCOM (Path)/SDL	Micro (T55) 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

Second Year MBBS 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	DIWALI VACATIONS					
Tuesday Nov 2						
Wednesday Nov 3						
Thursday Nov 4						
Friday Nov 5						
Saturday Nov 6						
Sunday Nov 7						

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday Nov 8	Pathology (T71) 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	COM –MED (T-21) Emerging and Re-emerging infections, early identification and control of new infections (Module 2.2) Covid – 19
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	
Wednes day Nov 10	Pharma(T72) PH1.49 Describe mechanism of action, classes,side effects, indications and contraindications of anticancer drugs	Clinical Posting		SGD (Path)	Patho/Micro Practicals	
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 (T72) 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) MI8.4 Discuss Emerging and reemerging infections, early identification and control of new 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
Sunday Nov 14	Sunday					

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday Nov 15	Pathology (T73) 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	COM-MED (T-22) Emerging and Re-emerging infections, early identification and control of new infections (Module 2.2) Covid – 19
Tuesday Nov 16	Micro (T65) MI8.15 Enumerate the microbial agents and their vectors causing Haemorrhagic fever 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 (T74) 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
Sunday Nov 21	Sunday					

Week Days/Date	Time											
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm						
Monday Nov 22												
Tuesday Nov 23												
Wednesday Nov 24												
Thursday Nov 25							3 rd Internal Exam					
Friday Nov 26												
Saturday Nov 27												
Sunday Nov 28							Sunday					

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday Nov 29	Pathology (T75) 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	COM-MED (T-23) Emerging and Re-emerging infections, early identification and control of new infections (Module 2.2) Covid – 19 Cont....
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	X					

Second Year MBBS Time Table December,2021

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday	X		L			COM-MED (T-24) Vaccination strategies including vaccine development & implementation (Module 2.4) Covid- 19
Tuesday	X		U			
Wednesday Dec 1	Pharma (T79) PH1.54 Describe vaccines and their uses	Clinical Posting	N	SGD (Path)	Patho/Micro Practicals	
Thursday Dec 2	Micro (T70) MI8.16 Enumerate the national health programs and discuss their role in prevention of common infectious diseases	Clinical Posting	C	Pathology (T76) PA35.2 Classify and describe the etiology, genetics, pathogenesis, pathology, presentation sequelae and complications of CNS tumors	Pharma (T80) PH1.55 Describe and discuss the following National Health Programmes including Immunisation, Tuberculosis, Leprosy, Malaria, HIV, Filaria, Kala Azar, Diarrhoeal diseases, Anaemia & nutritional disorders, Blindness, Non-communicable diseases, cancer and Iodine deficiency	Medicine (T23) IM4.22 Describe and discuss the pharmacology, indications, adverse reactions, interactions of antimalarial drugs and basis of resistance
Friday Dec 3	Surgery(T24) SU15.1 Describe classification of hospital waste and appropriate methods of disposal	Clinical Posting	H	SGD (Pharma)	AETCOM (Path)/SDL	AETCOM (Pharma)/SDL
Saturday Dec 4	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(Path)	Sports/Assessment
Sunday Dec 5	Sunday					

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday Dec 6	Pathology (T77) PA36.1 Describe the etiology, genetics, pathogenesis, pathology, presentation, sequelae and complications of retinoblastoma	Clinical Posting	L	SGD (Micro)	Pharma Practicals	COM-MED (T-25) Vaccination strategies including vaccine development & Implementation (Module 2.4) Covid- 19 Cont....
Tuesday Dec 7	Micro Assessment Exam	Clinical Posting	U	SGD (Path)	Patho/Micro Practicals	
Wednesday Dec 8	Pharma (T75) Assessment Exam	Clinical Posting	N	SGD (Path)	Patho/Micro Practicals	
Thursday Dec 9	Medicine (T24) IM5.1 Describe and discuss the physiologic and biochemical basis of hyperbilirubinemia	Clinical Posting	C	SGD (Path)	SGD (Pharma)	SGD (FMT)
Friday Dec 10	Surgery(T25) SU17.3 Describe the Principles in management of mass casualties SU17.4 Describe Pathophysiology, mechanism of head injuries	Clinical Posting	H	SGD (Pharma)	AETCOM (Path)/SDL	AETCOM (Pharma)/SDL
Saturday Dec 11	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
Sunday Dec12	Sunday					

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday Dec 13	Pathology Assessment Exam	Clinical Posting	L	SGD (Micro)	Pharma Practicals	
Tuesday Dec 14	SGD (Micro)	Clinical Posting	U	SGD (Path)	Patho/Micro Practicals	
Wednesday Dec 15	SGD (Pharma)	Clinical Posting	N	SGD (Path)	Patho/Micro Practicals	
Thursday Dec 16	Medicine (T25) IM5.2 Describe and discuss the aetiology and pathophysiology of liver injury IM5.3 Describe and discuss the pathologic changes in various forms of liver disease	Clinical Posting	C	SGD (Path)	SGD (Pharma)	SGD (Com. Med) Vaccination strategies including vaccine development & Implementation (Module 2.4) Covid-19 Part- III Cont.... Coordination with Biochemistry Deptt.
Friday Dec 17	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 Dec 18	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
Sunday Dec19	Sunday					

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday Dec 20	SDG (Path)	Clinical Posting	L	SGD (Micro)	Pharma Practicals	Com. Med. (T-26) Vaccination strategies including vaccine development & Implementation (Module 2.4) Covid- 19 Cont.... Coordination with Biochemistry Deptt
Tuesday Dec 21	SGD (Micro)	Clinical Posting	U	SGD (Path)	Patho/Micro Practicals	
Wednesday Dec 22	Pharma(T79) PH1.54Describevaccinesandtheiruses	Clinical Posting	N	SGD (Path)	Patho Practical	
Thursday Dec 23	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	C	Pathology (T78) (PA9.2)Describe the mechanism of hypersensitivity reactions	SGD (Path)	Sports/Assessment
Friday Dec 24	Pathology (T78) (PA9.2)Describe the mechanism of hypersensitivity reactions	Clinical Posting	H	SGD (Path)	AECTOM/SDL patho	Sports/Assessment
Saturday Dec 25	Holiday					
Sunday Dec26	Sunday					

Week Days/Date	Time					
	8 -9 am	9-12 noon	12-1pm	1-2pm	2-3pm	3-4pm
Monday Dec 27	Pathology (T79) (PA9.3)Describe the HLA system and the immune principles involved in transplant and mechanism of transplant rejection	Clinical Posting	L	SGD (Path)	SGD (Micro)	Com. Med. (T-27) Tutorial - Vaccination strategies, Emerging and Re-emerging infections Covid – 19 (Module 2.2,2.4)
Tuesday Dec 28	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	U	SGD Patho	Patho Practical	
Wednesday Dec 29	SGD (Micro)	Clinical Posting	N	SGD Patho	Patho Practical	
Thursday Dec 30	Pharma(T79) PH1.54Describe vaccines and their uses	Clinical Posting	C	Pathology (T80) (PA25.4)Describe the pathophysiology, pathology and progression of alcoholic liver disease including cirrhosis	SGD Patho	Sports/Assessment
Friday Dec 31	Pathology (T80) (PA25.4)Describe the pathophysiology, pathology and progression of alcoholic liver disease including cirrhosis	Clinical Posting	H	SGD Patho	AETCOM/SDL patho	Sports/Assessment

