



(Formerly called Bowring and Lady Curzon Medical College and Research Institute)

ANNUAL ACCADEMIC (THEORY) TIME TABLE PHASE-II MBBS

BLOCK - 1							
Day	8.00 to 11am	11:00 AM To 12:00 PM	12:00 To 1:00 PM	02:00 PM To 04:00 PM		04:00 PM To 05:00 PM	
				BATCH- A	BATCH-B		
1st WEEK	MON	CLINICAL POSTINGS	PH-L PH1.1: Define and describe the principles of pharmacology and Pharmacotherapeutics	L- Anatomy of the female reproductive tract, OG2.1 (INT A)	PH2.1: various dosage forms (oral/local/parenteral; solid/liquid) (DOAP)	PA SGD A 1.1 (SGD) role of pathologist	PA 1.2 Introduction
	TUE	CLINICAL POSTINGS	PH-L PH1.2: Basis of Evidence based medicine and Therapeutic drug monitoring	FM L 1.1 Introduction, 1.2 History	PA SGD A 1.1 (SGD) role of pathologist	PH2.1: various dosage forms (oral/local/parenteral; solid/liquid) (DOAP)	CM3.4: Describe the concept of solid waste, human excreta and sewage disposal
	WED	CLINICAL POSTINGS	MIC L MI1.1.1 Introduction to infectious diseases and history	PA L 1.2 Definitions and terms used in Pathology 1.3 History and evolution of Pathology	FM 2.10 Time since death 2.8, 2.9 Postmortem changes	MIC Microscopy - Types of Microscopes, Principles & applications of each (SGD)	MIC MI1.1.3 Demonstration of viral diagnostic methods(P)
	THU	CLINICAL POSTINGS	CM3.1: Describe the health hazards of air, water, noise, radiation and pollution (L)	PH L PH1.3: Drug formulations and drug delivery systems	MIC Microscopy - Types of Microscopes, Principles & applications of each (SGD)	CM3.2: 3.21: Estimate the amount of bleaching powder required for chlorination of a water source, 3.22: Differentiate a sanitary and non sanitary well from the given models, 3.23 Analyse water quality form the given information (DOAP)	PA L 2.1 Causes, mechanisms, types and effects of cell injury and their clinical significance.
	FRI	CLINICAL POSTINGS	MIC L MI1.1.2 Morphology & Physiology of Bacteria	PA L 2.1 Causes, mechanisms, types and effects of cell injury and their clinical significance.	CM3.2: 3.21: Estimate the amount of bleaching powder required for chlorination of a water source, 3.22: Differentiate a sanitary and non sanitary well from the given models, 3.23 Analyse water quality form the given information (DOAP)	FM 2.10 Time since death 2.8, 2.9 Postmortem changes	PH L PH1.3: Newer drug delivery systems
	SAT	CLINICAL POSTINGS	GM L IM 23.1 Nutritional assessment in adults and calculation of caloric requirements during illnesses	GS L SU1.1 Metabolic response to injury	PH L PH1.4: Pharmacokinetics: Absorption of drugs	CM 2.1 Foundation of communication (AETCOM)	SPORTS
	SUN						
	MON	CLINICAL POSTINGS	PH L PH1.4: Pharmacokinetics: Distribution & Metabolism of drugs	OBGL- Anatomy of the female reproductive tract, OG2.1 (INT A)	PH2.1: various dosage forms (oral/local/parenteral; solid/liquid) (DOAP)	PA B1 2.5 (DOAP) fatty liver, calcification, gangrene + B2 2.6(SGD) cell adaptations	FORMATIVE ASSESSMENT
	TUE	CLINICAL POSTINGS	PH L PH1.4: Pharmacokinetics: Metabolism of drugs	FM L 2.1, 2.2,2.3 Death and its cause	PA A1 2.5 (DOAP) fatty liver, calcification, gangrene+A2 2.6(SGD) cell adaptations	PH2.1: various dosage forms (oral/local/parenteral; solid/liquid) (DOAP)	CM3.5: Describe the standards of housing and the effect of housing on health (SDL)

	WED	CLINICAL POSTINGS	MIC L MI1.1.3 Introduction to virology	PA L 2.2 Reversible and irreversible cell injury.	FM A 2.16 Examination of mutilated bodies & skeletal remains	MIC Microscopy - Simple stain exercise & Hanging drop demonstration (P)	MIC MI1.1.4 Demonstration of fungal diagnostic methods (P)
	THU	CLINICAL POSTINGS	CM3.3: Describe the aetiology and basis of water borne diseases/jaundice /hepatitis/ diarrheal diseases (INT Micro)	PH L PH1.4: Pharmacokinetics: Metabolism of drugs	MIC Microscopy - Simple stain exercise & Hanging drop demonstration (P)	CM3.6: Describe the role of vectors in the causation of diseases (SGD)	PA L 2.3 Intracellular accumulation of fats, proteins, carbohydrates, pigments
	FRI	CLINICAL POSTINGS	MIC L MI1.1.4 Introduction to mycology	PA L 2.4 Cell death- Apoptosis, necrosis and autolysis	CM3.6: Describe the role of vectors in the causation of diseases (SGD)	FM A 2.16 Examination of mutilated bodies & skeletal remains	PH L PH1.4: Pharmacokinetics: Metabolism of drugs
	SAT	CLINICAL POSTINGS					
SUN							
3rd WEEK	MON	CLINICAL POSTINGS	PH-L PH1.5 Pharmacodynamics: General principles of mechanism of drug action	OBG L - PHYSIOLOGY OF CONCEPTION, OG 3.1 (INT PY)	PH 2.3 IV Drip (DOAP)	PA B2 2.5 (DOAP) fatty liver, calcification, gangrene+B12.6(SGD) cell adaptations	PA L 2.7 Cell aging and apoptosis
	TUE	CLINICAL POSTINGS	PH-L PH1.5 Pharmacodynamics: Receptors	FM 2.4 Organ donation & transplantation Act	PA A2 2.5 (DOAP) fatty liver, calcification, gangrene+A1 2.6(SGD) cell adaptations	PH 2.3 IV Drip (DOAP)	CM-3.2: Water purification processes (SGD)
	WED	CLINICAL POSTINGS	MIC L MI1.1.5 Introduction to parasitology	PA L 4.1 Acute and chronic inflammation including stimuli, vascular events, and cellular events	FM A 2.18 Crime scene investigation, 2.32 Communication 2.33, 2.34 Mass disasters 2.35 Professionalism while conducting autopsy	MIC MI1.1.2.3 Culture media(SGD); MIC1.1.2.3 Culture methods(P)	MIC Visit to CSSD(SGD)
	THU	CLINICAL POSTINGS	CM3.6: discuss National Vector Borne disease Control Program (SGD)	PH-L PH1.5 Pharmacodynamics: Receptors	MIC MI1.1.2.3 Culture media(SGD); MIC1.1.2.3 Culture methods(P)	CM3.7: Identify and describe the identifying features and life cycles of vectors of Public Health importance and their control measures (DOAP)	PA L 4.1 Acute and chronic inflammation including stimuli, vascular events, and cellular events
	FRI	CLINICAL POSTINGS	MIC L MI1.4.1 Sterilization & Disinfection-Physical methods	PA L 4.2 Mediators of acute inflammation	CM3.7: Identify and describe the identifying features and life cycles of vectors of Public Health importance and their control measures (DOAP)	FM A 2.18 Crime scene investigation, 2.32 Communication 2.33, 2.34 Mass disasters 2.35 Professionalism while conducting autopsy	PH-L PH1.5 Pharmacodynamics: Factors modifying drug action and its clinical implications (SGD)
	SAT	CLINICAL POSTINGS	GM L IM 23.3 Etiology, causes, clinical manifestations, complications, diagnosis and management of common vitamin deficiencies	GS L SU1.1 Metabolic response to injury	PH-L PH1.5 Pharmacodynamics: DRC, Therapeutic index and therapeutic range with clinical significance	<b>CM 2.1 Foundation of communication (AETCOM)</b>	<b>SPORTS</b>
SUN							
4th WEEK	MON	CLINICAL POSTINGS	PH L PH 1.8: Drug interactions	OBG L - PHYSIOLOGY OF CONCEPTION, OG 3.1 (INT PY)	PH 3.4 drug dosage in patients including those used in special situations (DOAP) (INT PAED, GM)	PA 2.8 (DOAP) - Necrosis Specimen- Gangrene Slides- Coagulative necrosis, Caseous necrosis	PA L 4.3 Chronic inflammation including causes, types enumerate types, non-specific and granulomatous
	TUE	CLINICAL POSTINGS	PH 1.11 Routes of drug administration (SGD)	FM L 2.5 modes of death, 2.6presumption of death and survivorship, 2.7 suspended animation	PA 2.8 (DOAP) - Necrosis Specimen- Gangrene, Slides- Coagulative necrosis, Caseous necrosis	PH 3.4 drug dosage in patients including those used in special situations (DOAP) (INT PAED, GM)	CM7.1: Define Epidemiology and describe and enumerate the principles, concepts and uses (L)
	WED	CLINICAL POSTINGS	MIC MI1.5.1Sterilization & disinfection, Spaulding's classification, chemical methods(SGD)	PA L 6.1 Edema, its types, pathogenesis and clinical correlations	FM A 2.31 Medical Law & Ethics	MIC MI1.1.2.4 Principles of lab diagnosis of infectious diseases-Identification of bacteria including biochemical tests(SGD)	<b>MIC MI1.3 Epidemiology &amp; pathogenesis of infectious diseases(SGD)</b>
	THU	CLINICAL POSTINGS	CM-3.8: Describe the mode of action, application cycle of commonly used insecticides and rodenticides (SGD) (INT Pharmacology)	PH- 1.51 Occupational and environmental pesticides, food adulterants, pollutants and insect repellents (INT CM)	MIC MI1.1.2.4 Principles of lab diagnosis of infectious diseases-Identification of bacteria including biochemical tests(SGD)	CM3.7: Identify and describe the identifying features and life cycles of vectors of Public Health importance and their control measures (DOAP)	<b>PA : FORMATIVE ASSESSMENT</b>
	FRI	CLINICAL POSTINGS	MIC L MI1.6.1 Bacterial genetics(Bacteriophage)	PA L 6.4b Thrombosis	CM3.7: Identify and describe the identifying features and life cycles of vectors of Public Health importance and their control measures (DOAP)	FM A 2.31 Medical Law & Ethics	PH L PH 1.13 Intro to ANS

	SAT	CLINICAL POSTINGS	GM L IM 23.3 Etiology, causes, clinical manifestations, complications, diagnosis and management of common vitamin deficiencies	GS L SU1.1 Metabolic response to injury		FORMATIVE ASSESSMENT	SPORTS	
	SUN							
5th WEEK	MON	CLINICAL POSTINGS	PH L PH 1.13 Adrenergic system	OBG L- DEVELOPMENT OF THE FETUS AND THE PLACENTA, OG4.1 (INT A AND PH)		PH 3.4 drug dosage in patients including those used in special situations (DOAP) (INT PAED, GM)	PA 4.4 B1 Acute and chornic inflammation B2 Tutorials	PA L 5.1 Wound repair and regeneration
	TUE	CLINICAL POSTINGS	PH 1.13 Adrenergic system (SGD)	FM L 2.11, 2.12,2.13 Autopsy, 2.14 Chemical analysis & artefacts,2.17 Exhumation		PA 4.4 A1 Acute and chornic inflammation A2 Tutorials	PH 3.4 drug dosage in patients including those used in special situations (DOAP) (INT PAED, GM)	CM7.2: Enumerate, describe and discuss the modes of transmission and measures for prevention and
	WED	CLINICAL POSTINGS	MIC L MII.7.1 Immunity	PA L 6.5 Embolism		FM B 3.1,3.2 Identification	MIC MII.6.2 Principles & types of AST(MRSA, ESBL, MBL, VRE)SGD	MIC L MII.7.2 Immune system(SDL)
	THU	CLINICAL POSTINGS	CM7.2: Enumerate, describe and discuss the modes of transmission and measures for prevention and control of communicable and non-communicable diseases (L)	PH 1.13 Adrenergic system (SGD)		MIC MII.6.2 Principles & types of AST(MRSA, ESBL, MBL, VRE)SGD	CM7.4: Define, calculate and interpret morbidity and mortality indicators based on given set of data (DOAP)	PA L 9.1 Principal and mechanism involved in Immunity
	FRI	CLINICAL POSTINGS	MIC L MII.7.4 Complement system	PA L 9.3 HLA system and the immune principles involved in transplant and mechanism of transplant rejection		CM7.4: Define, calculate and interpret morbidity and mortality indicators based on given set of data (DOAP)	FM B 3.1,3.2 Identification	PH L PH 1.13 Antiadrenergic system
	SAT	CLINICAL POSTINGS	GM L IM 23.4 Enteral and parenteral nutrition in critically ill patients	GS L SU3.1 blood & components		PH 1.13 Antiadrenergic system (SGD)	<b>CM 2.1 Foundation of communication (AETCOM)</b>	<b>SPORTS</b>
	SUN							
6th WEEK	MON	CLINICAL POSTINGS	PH L PH 1.14: Cholinergic transmission and Cholinergic drug	OBG L- DEVELOPMENT OF THE FETUS AND THE PLACENTA, OG4.1 (INT A AND PH)		PH3.1 Write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient (Skill station)	PA 4.4 B2 Acute and chornic inflammation B1 Tutorials	PA 5.0 Healing and repair tutorials
	TUE	CLINICAL POSTINGS	PH 1.14: Cholinergic transmission and Cholinergic drug (SGD)	FM L 8.2,8.3 General Toxicology 8.4 Laws in relation to poisons 8.6 Common poisons in India		PA 4.4 A2 Acute and chornic inflammation A1 Tutorials	PH3.1 Write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient (Skill station)	<b>CM 2.1 Foundation of communication (AETCOM)</b>
	WED	CLINICAL POSTINGS	<b>MIC L MII.10.1 Hypersensitivity (PA 9.2) Sharing</b>	PA SGD 9.2 Mechanism of hypersensitivity reactions		FM B 3.1,3.2 Identification	MIC MII.2 Gram's staining(Practicals)	MIC MII.7.3 Antigen & Immunoglobulins(SDL)
	THU	CLINICAL POSTINGS	CM-7.3: Enumerate, describe and discuss the sources of epidemiological data (L)	PH L PH 1.14: Cholinergic transmission and Cholinergic drug		MIC MII.2 Gram's staining(Practicals)	CM7.4: Define, calculate and interpret morbidity and mortality indicators based on given set of data (DOAP)	PA L 9.7 Common autoimmune diseases
	FRI	CLINICAL POSTINGS	<b>MIC L MII.10.3 Autoimmunity (PA 9.4) sharing</b>	PA L 9.4 Autoimmunity and disorders		CM7.4: Define, calculate and interpret morbidity and mortality indicators based on given set of data (DOAP)	FM B 3.1,3.2 Identification	PH L PH 1.14 Anticholinergic drugs
	SAT	CLINICAL POSTINGS						
	SUN							
	MON	CLINICAL POSTINGS	PH L PH 1.14 Anticholinergic drugs	OBG L - MATERNAL CHANGES IN PREGNANCY, OG7.1 (INT PY)		PH3.1 Write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient (Skill station)	PA 6.2, 6.6, 6.7 CVC and Infarction Specimen- CVC Liver (Optional), Infarction-Spleen Slide- CVC lung, CVC liver (Optional), CVC Spleen (Optional), Infarction Spleen	PA L 9.5 Lupus Erythematosus

LUNCH BREAK

7th WEEK	TUE	CLINICAL POSTINGS	PH L PH 1.15 Skeletal muscle relaxants	FM L 8.5 Poisoning, 8.9 Procedure for intimation of suspicious cases	PA 6.2, 6.6, 6.7 CVC and Infarction Specimen- CVC Liver (Optional), Infarction Spleen Slide- CVC lung, CVC liver (Optional), CVC Spleen (Optional), Infarction Spleen	PH3.1 Write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient (Skill station)	CM7.5: Enumerate, define, describe and discuss epidemiological study designs (L)
	WED	CLINICAL POSTINGS	<b>MIC L MI1.11 Immunology of transplantation &amp; tumour immunity(PA 9.3) Sharing</b>	PA SDL 13.1 Describe hematopoeis	FM A 14.6 Trace evidence 14.7, 14.8 Blood stains 14.5 Autopsy-5 cases	MIC MI1.2 Acid fast staining(Practicals)	MIC MI1.10.4 Immunodeficiency(SDL)
	THU	CLINICAL POSTINGS	CM7.5: Enumerate, define, describe and discuss epidemiological study designs (L)	PH L PH 1.25 PLASMA EXPANDERS	MIC MI1.2 Acid fast staining(Practicals)	CM7.6: Enumerate and evaluate the need of screening tests (DOAP / SGD)	PA L 13.3 Define and classify anemia
	FRI	CLINICAL POSTINGS	<b>MIC L MI2.3.1 Septicemia(PA L 6.3 Shock)Sharing</b>	PA L 6.3 Shock	CM7.6: Enumerate and evaluate the need of screening tests (DOAP / SGD)	FM A 14.6 Trace evidence 14.7, 14.8 Blood stains 14.5 Autopsy-5 cases	PH SGD PH 1.27 Drugs used in shock (INT GM)
	SAT		GM L IM 21.1 Approach to the stabilisation of a patient with poisoning	GS L SU2.1 shock	<b>LINKER CASE: SHOCK</b>		
SUN							
8th WEEK	MON	CLINICAL POSTINGS	PH L PH 1.16 Autacoids - Antihistamines	OBG L- ANTENATAL CARE, OG8.1 OG8.2	PH 4.2: Effects of drugs on blood pressure using computer aided learning / Graphs (Skill lab)	PA (DOAP) 13.2 13.5, Anticoagulants- Different vacutainers OSPE-Prepare peripheral blood smear and reporting Slides- Normocytic normochromic blood picture, Eosinophilia.	PA L 4.1, 4.2 Iron metabolism and microcytic hypochromic anemia
	TUE	CLINICAL POSTINGS	PH L PH 1.16 Autacoids - 5-HT & its Antagonists	FM L 8.8 Treatment of poisoning 8.10 Analytical Toxicology, 13.1, 13.2 Environmental Toxicology	PA (DOAP) 13.2 13.5, Anticoagulants- Different vacutainers OSPE-Prepare peripheral blood smear and reporting Slides- Normocytic normochromic blood picture, Eosinophilia.	PH 4.2: Effects of drugs on blood pressure using computer aided learning / Graphs (Skill lab)	CM7.7: Describe and demonstrate the steps in the Investigation of an epidemic (SDL)
	WED	CLINICAL POSTINGS	MIC L MI1.7.5 Antigen antibody reactions	PA L 13.4 Enumerate and describe the investigation of anemia	FM A 14.2, 14.3, 8.7 Clinical examination in suspected cases of poisoning	MIC MI1.1.5 Stool examination Exercise(Practicals)	MIC Case discussion- Hookworms,pathogenesis, clinical course,lab diagnosis, treatment and prevention(SGD)
	THU	CLINICAL POSTINGS	CM7.8: Describe the principles of association, causation and biases in epidemiological studies (L)	PH L PH1.35 Drugs used in anemias & Colony Stimulating factors	MIC MI1.1.5 Stool examination Exercise(Practicals)	CM7.6: Enumerate and evaluate the need of screening tests (DOAP / SGD)	PA L 7.1a Neoplasia - classification, biological behaviour and spread
	FRI	CLINICAL POSTINGS	MIC L MI2.5 Parasites endemic to India- Integrated with PSM	<b>!0. SDL study on corona virus</b>	CM7.6: Enumerate and evaluate the need of screening tests (DOAP / SGD)	FM A 14.2, 14.3, 8.7 Clinical examination in suspected cases of poisoning	PH L PH 1.16 NSAIDs
	SAT	CLINICAL POSTINGS					
	SUN						
	MON	CLINICAL POSTINGS	PH L PH 1.16 Migraine (INT GM) (SGD)	OBG L- ANTENATAL CARE, OG8.3 OG8.4	PH 4.2: Effects of drugs on blood pressure using computer aided learning / Graphs (Skill lab)	PA 14.3 (DOAP) Microcytic anemia	PA L 16.3 Pathogenesis, features, hematologic indices and peripheral blood picture of sickle cell anaemia and thalassemia
	TUE	CLINICAL POSTINGS	PH L PH1.53: Heavy metal poisoning and chelating agents (INT FM)	FM L 9.2 Inorganic irritant poisons, 9.3 Metallic poisons	PA 14.3 (DOAP) Microcytic anemia	PH 4.2: Effects of drugs on blood pressure using computer aided learning / Graphs (Skill lab)	CM7.9: Describe and demonstrate the application of computers in epidemiology (SDL)

9th WEEK	WED	CLINICAL POSTINGS	MIC L MI2.1 Rheumatic fever- Microbial agents and management -Streptococcus pyogenes	PA SGD 27.4 Describe the etiology, pathophysiology, pathology, gross and microscopic features, criteria and complications of rheumatic fever	FM B 9.1 Corrosives, 9.6 Asphyxiants	MIC MI1.7.5 Demonstration of types of Antigen Antibody reactions (Practicals)	MIC MI2.1 AE Rheumatic fever - Streptococci - ASLO (Practicals)	
	THU	CLINICAL POSTINGS	CM11.1: Enumerate and describe the presenting features of patients with occupational illness including agriculture (L)	PH L PH 1.42 General principles of chemotherapy	MIC MI1.7.5 Demonstration of types of Antigen Antibody reactions(Practicals)	CM5.2: Conduct a nutritional assessment of individuals, families, and the community using the appropriate anthropometric and clinical methods (DOAP)	PA L 15.1, 15.2 15.4, Vitamin B12, macrocytic anemia, megaloblastic and non-Megaloblastic macrocytic anemia	
	FRI	CLINICAL POSTINGS	MIC L MI2.5.2 Leishmania pathogenesis, clinical course, lab diagnosis, treatment and prevention	PA L 16.1, 16.2 16.5, hemolytic anemia,pathogenesis and clinical features and hematologic indices of hemolytic anemia, peripheral blood picture in different hemolytic anaemias	CM5.2: Conduct a nutritional assessment of individuals, families, and the community using the appropriate anthropometric and clinical methods (DOAP)	FM B 9.1 Corrosives, 9.6 Asphyxiants	PH L PH 1.42: Sulfonamides & Quinolones	
	SAT	CLINICAL POSTINGS	GM L IM 21.3 Common corrosives, toxicology, clinical features, prognosis and approach to therapy	GS L SU5.1 wound healing+care	<b>LINKER CASE: ANEMIA</b>			
	SUN							
10th WEEK	MON	CLINICAL POSTINGS	PH L PH 1.42: Sulfonamides & Quinolones	OBG L - ANTENATAL CARE, OG8.5 OG8.6 OG8.7 OG8.8	PH 3.3 Drug promotional literature (INT GM) CERTIFICATION SKILL STATION	PA 15.3 (DOAP) Microcytic anemia	PA L7.1a Neoplasia - classification, biological behaviour and spread	
	TUE	CLINICAL POSTINGS	PH L PH 1.22 Drugs of abuse (dependence, addiction, stimulants, depressants, psychedelics, drugs used for criminal offences)	FM L 9.4 Cns depressants 12.1 Drug dependance & abuse	PA 15.3 (DOAP) Macrocytic anemia	PH 3.3 Drug promotional literature (INT GM) CERTIFICATION SKILL STATION	CM11.2: Describe the role, benefits and functioning of the employees state insurance scheme (L/SGD)	
	WED	CLINICAL POSTINGS	<b>MIC L MI 2.2 Infective endocarditis(PA L PA 27.6) SHARING</b>	PA SGD 27.4 Describe the etiology, pathophysiology, pathology, gross and microscopic features, criteria and complications of Infective Endocarditis	FM 2.15 Special protocols for conduction of autopsy	MIC MI2.5.3 Trypanosomes; MIC MI2.5.5 Schistosomes(SGD); MI2.5.2,3 Demonstration of blood parasites - Leishmania, Trypanosomes (smear/picture(DOAP)	MIC MI2.2 AE Infective endocarditis- (Viridans Streptococci, Coagulase negative Staphylococci)Practicals	
	THU	CLINICAL POSTINGS	CM11.3: Enumerate and describe specific occupational health hazards, their risk factors and preventive measures (L)	PH L PH 1.42: Beta lactams Antibiotics	MIC MI2.5.3 Trypanosomes; MIC MI2.5.5 Schistosomes(SGD); MI2.5.2,3 Demonstration of blood parasites - Leishmania, Trypanosomes (smear/picture(DOAP)	CM5.4: Plan and recommend a suitable diet for the individuals and families based on local availability of foods and economic status, etc in a simulated environment (DOAP)	PA L 7.3 carcinogens and carcinogenesis	
	FRI	CLINICAL POSTINGS	MIC L MI1.8.1Immune response - Humoral MI1.8.2Immune response -Cell mediated	PA L 7.2a Molecular basis of cancer	CM5.4: Plan and recommend a suitable diet for the individuals and families based on local availability of foods and economic status, etc in a simulated environment (DOAP)	FM 2.15 Special protocols for conduction of autopsy	PH 1.42: Beta lactams Antibiotics (SGD)	
	SAT	CLINICAL POSTINGS	GM L IM 21.4 common drug overdose, toxicology, clinical features , prognosis and approach to therapy	GS L SU5.2,5.3 wound healing+care	<b>FORMATIVE ASSESSMENT</b>			
	SUN							
	MON	CLINICAL POSTINGS	PH L PH 1.42: Macrolides	OBG L- PHYSIOLOGY OF LACTATION, OG17.1	PH 3.3 Drug promotional literature (INT GM) CERTIFICATION SKILL STATION	<b>PA (SGD) 10.1 Malaria</b>	PA L 7.2b Molecular basis of cancer	
	TUE	CLINICAL POSTINGS	PH L PH 1.42: Aminoglycosides	FM L 10.1 Cardiac poisons	<b>PA (SGD) 10.1 Malaria</b>	PH 3.3 Drug promotional literature (INT GM) CERTIFICATION SKILL STATION	CM11.5: Describe occupational disorders of health professionals and their prevention & management (L/SGD)	

11th WEEK	WED	CLINICAL POSTINGS	MIC L MI2.5.1 Malaria, mode of infection, pathogenesis, clinical course, lab diagnosis, treatment and prevention (PA L 10.1 malaria) Sharing	PA L 16.4b Hemolytic anemia	FM 14.17 Toxicology, 14.19 Spotters & specimens	MIC Case discussion- Malaria with complication and reinforce life cycle, Babesiosis; MI2.6 Demonstration of blood parasites - Plasmodia, Microfilaria (smear)	MIC Diphylobothrium latum & Mansonella(SDL)
	THU	CLINICAL POSTINGS	CM11.4: Describe the principles of ergonomics in health preservation (L/SGD)	PH SGD PH 1.47 Anti Malarial drugs (INT: MIC, PA)	MIC Case discussion- Malaria with complication and reinforce life cycle, Babesiosis; MI2.6 Demonstration of blood parasites - Plasmodia, Microfilaria (smear)	CM11.4: Identify the measures, personal protective devices and equipments and demonstrate its correct use in ensuring occupational safety (DOAP)	PA L 7.3 carcinogens and carcinogenesis
	FRI	CLINICAL POSTINGS	MIC MI2.5.4 Filarial worm(SDL)	PA L 7.3 Carcinogens and carcinogenesis	CM11.4: Identify the measures, personal protective devices and equipments and demonstrate its correct use in ensuring occupational safety (DOAP)	FM 14.17 Toxicology, 14.19 Spotters & specimens	PH L PH 1.6: Principles of Pharmacovigilance / ADR
	SAT	CLINICAL POSTINGS	GM L IM 4.6 Pathophysiology and manifestations of Malaria	GS L SU15.1 bio hazard disposal	<b>LINKER CASE: MALARIA</b>		<b>SPORTS</b>
	SUN						
12th WEEK	MON	CLINICAL POSTINGS	INTERNALS	INTERNALS	INTERNALS		
	TUE	CLINICAL POSTINGS	INTERNALS	INTERNALS	INTERNALS		
	WED	CLINICAL POSTINGS	INTERNALS	INTERNALS	INTERNALS		
	THU	CLINICAL POSTINGS	INTERNALS	INTERNALS	INTERNALS		
	FRI	CLINICAL POSTINGS	INTERNALS	INTERNALS	INTERNALS		
	SAT	CLINICAL POSTINGS	INTERNALS	INTERNALS	INTERNALS		
	SUN						
<b>BLOCK - 2</b>							
1st WEEK	Day	8.00 to11am	11:00 AM To 12:00 PM	12:00 To 1:00 PM	02:00 PM To 04:00 PM		04:00 PM To 05:00 PM
					BATCH- A	BATCH-B	
	MON	CLINICAL POSTINGS	MIC L MI3.1.1 Introduction to gastrointestinal infections	PA 7.4 (SGD) Effect of tumor on the host and paraneoplastic syndrome	PH 3.4 Recognise and report an adverse drug reaction (Skill station)	PA 16.4b Hemolytic anemia case based discussion	PH L 1.42 Aminoglycosides
	TUE	CLINICAL POSTINGS	PH L PH 1.42: Broad spectrum antibiotics	MIC SGD MI1.9 Immunological basis of vaccine & Universal Immunization Schedule	PH L PH 1.42 QUINOLONES		PA 17.2 Bone marrow aspiration and biopsy
	WED	CLINICAL POSTINGS	PA 18.2 acute leukemia	MIC L MIC L MI3.1.3 Cholera	PA 16.4b Hemolytic anemia case based discussion	MIC MI3.1.2 ,3,5 AE Diarrheagenic E.coli, cholera,food poisoning, Hanging drop preparation	FM
	THU	CLINICAL POSTINGS	PH L PH 1.42 newer antimicrobials	PA 7.5 (SGD) Immunology and immune response to cancer	PA 16.6 Hemolytic anemia (SGD)	PH 3.4 Recognise and report an adverse drug reaction (Skill station)	MIC SDL MI3.1.4 Antibiotic associated diarrhoea
	FRI	CLINICAL POSTINGS	PA 18.2 chronic leukemia	MIC L MI3.1.8Parasitic Diarrhea in immunocompetent and immunocompromised	MIC MI3.1.2 ,3,5 AE -3 Diarrheagenic E.coli, cholera,food poisoning, Hanging drop preparation	PA 16.6 Hemolytic anemia (SGD)	PH L PH 1.47 Antihelmintics
	SAT	CLINICAL POSTINGS	<b>CM 2.1 Foundation of communication (AETCOM)</b>			<b>LINKER CASE - IHD (Pharmacology+ Physiology+ Pathology+ General medicine)</b>	
SUN							
MON	CLINICAL POSTINGS	MIC L MI3.1.6 Bacillary dysentery(PH L PH 1.47 Amoebiasis) sharing	PA L 19.4 Hodgkin's and Nonhodgkin's lymphoma	PH3.6 Demonstrate how to optimize interaction with pharmaceutical representative to get authentic information on drugs (SKILL STATION)	PA 7.1b DOAP Benign and Malignant tumors	PH: FORMATIVE ASSESSMENT	
	TUE	CLINICAL POSTINGS	PH L PH 1.47 Drugs used in Amoebiasis (INT MIC)	MIC L MI3.5 Food poisoning	PH L PH1.59 Essential medicines, Fixed dose combinations, Over the counter drugs, Herbal medicines (SGD)		PA : FORMATIVE ASSESSMENT

2nd WEEK	WED	CLINICAL POSTINGS	PA 21.1 L Hemostasis and hemophilia	MIC L MI3.1.7 Parasitic dysentery E.histolytica Balantidium coli	PA 7.1b DOAP Benign and Malignant tumors	MIC MI3.1.6 AE Bacillary dysentery; MI3.1.7 ,8,9 DOAP: Stool examination (3,4,5); Demonstration - Enatamoeba, Giardia,Coccidia	FM	
	THU	CLINICAL POSTINGS	PH1.25 Anticoagulants	PA L 21.2 ITP	PA 7.1b DOAP Benign and Malignant tumors	PH3.6 Demonstrate how to optimize interaction with pharmaceutical representative to get authentic information on drugs (SKILL STATION)	MIC SGD MI3.1.9 Soil transmitted helminthic infections	
	FRI	CLINICAL POSTINGS	PA 21.4, 21.5 DIC, Vitmin K deficiency	MIC SGD MI 3.6 Overview of Acid peptic disorder(PH L 1.34 Peptic ulcer disease)(PA L 24.2 peptic ulcer) sharing	MIC MI3.1.6 AE Bacillary dysentery; MI3.1.7 ,8,9 DOAP: Stool examination (3,4,5); Demonstration - Enatamoeba, Giardia,Coccidia	PA 7.1b DOAP Benign and Malignant tumors	PH1.25 Antiplatelets	
	SAT	CLINICAL POSTINGS	CM 2.1 Foundation of communication (AETCOM)			SPORTS		
	SUN							
3rd WEEK	MON	CLINICAL POSTINGS	MIC L LMI3.3 Enteric fever	PA L 22.4 and 22.5 Blood components and diseases transmitted by blood transfusion	PH3.2 Perform and interpret a critical appraisal (audit) of a given prescription (Skill station)	PA 18.1 (SGD) Leucopenia, leucocytosis, lymphocytosis and leukemoid reaction	PH: FORMATIVE ASSESSMENT	
	TUE	CLINICAL POSTINGS	PH1.25 Fibrinolytics & Anti-fibrinolytics	MIC L MI 3.7. 2 - Hepatitis B,MI 3.7. 3 Hepatitis C and D	PH1.25 Anticoagulants, antiplatelets, fibrinolytics, plasma expanders (Assesment)			PA SGD 10.2 cysteircrosis
	WED	CLINICAL POSTINGS	PA L 22.6, 22.7 transfusion reaction, autologous transfusion	MIC L MI 3.7. 1 Enterically transmitted Viral hepatitis - Hepatitis A and E	PA 18.1 (SGD) Leucopenia, leucocytosis, lymphocytosis and leukemoid reaction	MIC MI3.4 AE – Lab diagnosis of Enteric fever 1st week-blood culture, 2nd week widal test; MI3.7 AE Seromarkers of Hepatitis B, Hepatitis C	FM 8.1 General Toxicology	
	THU	CLINICAL POSTINGS	PH1.17 Local anesthetics (PH-L)	PA L 17.1 Aplastic Anemia	PA 18.2 Leukemias	PH3.2 Perform and interpret a critical appraisal (audit) of a given prescription (Skill station)	MIC L MI4.1.1Introduction to anaerobic infections	
	FRI	CLINICAL POSTINGS	PA L 25.2, 25.3 hepatic failure, viral and toxic hepatitis	MIC L MI4.1.5 Infections of Nonsporing anaerobes	MIC MI3.4 AE – Lab diagnosis of Enteric fever 1st week-blood culture, 2nd week widal test; MI3.7 AE Seromarkers of Hepatitis B, Hepatitis C	PA 18.2 Leukemias	PH L PH1.51 Occupational and environmental pesticides, food adulterants, pollutants and insect repellent	
	SAT	CLINICAL POSTINGS	FM 2.2 Foundation of bioethics (AETCOM)			LINKER CASE TUBERCULOSIS (Pathology, microbiology, pharmacology, General medicine, PSM)		
	SUN							
4th WEEK	MON	CLINICAL POSTINGS	MIC L MI4.1.2 Tetanus	PA L 11.1 Common cytogenetic abnormalities and mutations in childhood	PH3.2 Perform and interpret a critical appraisal (audit) of a given prescription (Skill station)	PA 19.3, 19.5 (DOAP) TB LN, Hodgkin's lymphoma	PH: FORMATIVE ASSESSMENT	
	TUE	CLINICAL POSTINGS	PH L PH 1.48 Antiviral drugs	MIC SGD MI3.1.5 Viral diarrhea(PH L PH 1.48 Antiviral drugs) sharing	PH			PA L 11.3 Storage disorders
	WED	CLINICAL POSTINGS	PA L 9.6 HIV and AIDS	MIC SGD MI2.7.1 HIV IMIC L MI2.7.3 HIV 2(PH L PH 1.48, PA L 9.6)SHARING	PA 19.3, 19.5 (DOAP) TB LN, Hodgkin's lymphoma	MIC MI4.3.1 Gram stain exercise Gram stain of Cl.tetani(Demo) Demonstration of sample collection – (collection of pus)	FM	
	THU	CLINICAL POSTINGS	PH L PH 1.48 Anti retroviral drugs	PA L 11.2 Tumors of infancy	PA 19.1, 19.6, 19.7 (SGD) lymphadenopathy and splenomegaly	PH3.2 Perform and interpret a critical appraisal (audit) of a given prescription (Skill station)	MIC SDL MI4.3.3a Pox virus	
	FRI	CLINICAL POSTINGS	PA L 12.2 Protein calory malnutrition	MIC SGD MI4.3.7 Cellulitis including diabetic foot	MIC MI4.3.1 Gram stain exercise Gram stain of Cl.tetani(Demo) Demonstration of sample collection – (collection of pus)	PA 19.1, 19.6, 19.7 (SGD) lymphadenopathy and splenomegaly	PH: FORMATIVE ASSESSMENT	





8th WEEK	SAT	CLINICAL POSTINGS	PA 2.4 Working in a health care team (AETCOM)		LINKER CASE - Leprosy (Pathology, microbiology, pharmacology, General medicine, PSM)		
	SUN						
	MON	CLINICAL POSTINGS	MIC SGD MI5.2.5 Parasitic meningitis and encephalitis Toxoplasmosis, cerebral malaria	PA SGD 27.2, 27.3, 27.10 aneurysms, heart failure, syphilis on CVS	PH3.8 Communicate effectively with a patient on the proper use of prescribed medication (SKILL STATION)	PA 8.1 SGD Role of cytology and its application	PA 21.3 differences between clotting and platelet disorders (SGD)
	TUE	CLINICAL POSTINGS	PH1.24 Diuretics & Antidiuretics- vasopressin and analogues (PH-L)	MI5.2.5 Parasitic meningitis and encephalitis Primary amoebic encephalitis	PH1.24 Diuretics & Antidiuretics- vasopressin and analogues (SGD)		PA 25 Formative assessment - Hepatobiliary system
	WED	CLINICAL POSTINGS	PA L 26.1, 26.2 pneumonia, lung abscess	MIC L MI5.2.3 Rabies	PA 8.1 SGD Role of cytology and its application	MIC MI5.2.8 AE 1.Rabies - using Negri body slide/photograph; MI5.1.16. AE 4.Cryptococcal meningitis	FM
	THU	CLINICAL POSTINGS	PH1.32 Drugs used in bronchial asthma and COPD (SGD)	PA L 26.3 chronic bronchitis, emphysema	PA 8.2, 8.3 SGD exfoliative cytology - basis, techniques, staining and interpretation	PH3.8 Communicate effectively with a patient on the proper use of prescribed medication (SKILL STATION)	MIC SDL Prevention of Polio and rabies
	FRI	CLINICAL POSTINGS	PA L 26.4 tuberculosis	MIC L MI6.1.7&8 Community acquired pneumonia -Pneumococcus,H.influenzae	MIC MI5.2.8 AE 1.Rabies - using Negri body slide/photograph; MI5.1.16. AE 4.Cryptococcal meningitis	PA 8.2, 8.3 SGD exfoliative cytology - basis, techniques, staining and interpretation	PH1.33 Drugs used in cough (antitussives, expectorants/ mucolytics)
	SAT	CLINICAL POSTINGS	PA 2.4 Working in a health care team (AETCOM)		SPORTS		
SUN							
9th WEEK	MON	CLINICAL POSTINGS	MIC L MI6.1.5 Diphtheria	PA L 26.5 occupational lung disease	PH3.7 Prepare a list of essential medicines for a healthcare facility (SKILL STATION) (INT CM)	PA 27 Formative assessment -CVS	PH: FORMATIVE ASSESSMENT
	TUE	CLINICAL POSTINGS	PH1.26 Renin angiotensin and aldosterone system (SGD) (INT Physiology)	MIC SGD MI6.1.6 Whooping cough and croup B.pertusis, Parainfluenza	PH1.26 Drugs modulating the renin angiotensin and aldosterone system (SDL)		PA 25 Formative assessment - Hepatobiliary system
	WED	CLINICAL POSTINGS	PA L 26.6, 26.7 tumors of lung, mesothelioma	MIC L MI6.1.13 Viral pneumonia - Influenza viruses (Corona)	PA 27 Formative assessment -CVS	MIC MI6.1.5 AE-white patch in oral cavity Albert stain	FM
	THU	CLINICAL POSTINGS	PH1.28 Nitrates & Calcium Channel Blockers (PH-L)	PA SGD 27.7, 27.9, pericarditis, pericardial effusion, cardiomyopathy	PA 26 pneumonia, bronchiectasis, emphysema, TB lung (DOAP)	PH3.7 Prepare a list of essential medicines for a healthcare facility (SKILL STATION) (INT CM)	MIC SDL MI6.1.9 HAP-Staph, Legionella
	FRI	CLINICAL POSTINGS	PA SGD 27.7, 27.9, pericarditis, pericardial effusion, cardiomyopathy	MIC SGD MI6.1.12 Viral lower respiratory infections - Adeno, RSV, EBV	MIC MI6.1.5 AE-white patch in oral cavity Albert stain	PA 26 pneumonia, bronchiectasis, emphysema, TB lung (DOAP)	PH1.28 Nitrates & Calcium Channel Blockers (SDL)
	SAT	CLINICAL POSTINGS	PH: 2.5 Bioethics- case studies on patient autonomy and decision making (patient)		LINKER CASE Peptic ulcer disease (Pathology, microbiology, pharmacology, General medicine, PSM)		
SUN							
10th WEEK	MON	CLINICAL POSTINGS	MIC SGD MI6.1.17 Atypical Mycobacteria	PA L-31.1, 31.4 Breast -benign diseases	PH5.2 Communicate with the patient regarding optimal use of a) drug therapy, b) devices and c) storage of medicines (SGD)	PA 10.4 SGD viral, bacterial, protozoal and helminthic diseases	PH1.29 Drugs used in congestive heart failure
	TUE	CLINICAL POSTINGS	PH1.27 Antihypertensive drugs (PH-L)	MIC SGD MI6.1.11 Atypical Pneumonia -mycoplasma, chlamydia, viral	PH1.28 Drugs used in ischemic heart disease (stable, unstable angina and myocardial infarction), Peripheral vascular disease (INT GM)		PA Formative assessment
	WED	CLINICAL POSTINGS	PA 10.4 SGD viral and bacterial diseases	MIC L MI6.1.18 & 19 Fungal infections of lower respiratory tract	PA 10.4 SGD viral, bacterial, protozoal and helminthic diseases	MIC AE-CAP S.pneumo, H.influenzae, K.pneumoniae VAP Acinetobacter	FM
	THU	CLINICAL POSTINGS	PH1.30 Pharmacotherapy of Arrhythmias	PA 10.4 SGD protozoal and helminthic diseases	PA 27. 8 interpretation of serological cardiac function tests in acute coronary syndrome, atherosclerosis and MI. (DOAP)	PH5.2 Communicate with the patient regarding optimal use of a) drug therapy, b) devices and c) storage of medicines (SGD)	MIC SGD MI 7.2.10 Congenital infections

11th WEEK	FRI	CLINICAL POSTINGS	PA 31.2 Carcinoma breast	MIC SGD MI6.1.20 General diagnosis of pulmonary parasitic infections- Lung flukes, Paragonimus	MIC AE-CAP S.pneumo, H.influenzae, K.pneumoniae VAP Acinetobacter	PA 27. 8 interpretation of serological cardiac function tests in acute coronary syndrome, atherosclerosis and MI. (DOAP)	PH1.30 Pharmacotherapy of Arrhythmias (SDL)
	SAT	CLINICAL POSTINGS	PH: 2.5 Bioethics- case studies on patient autonomy and decision making (patient rights and shared responsibility in health care) (AETCOM)		SPORTS		
11th WEEK	MON	CLINICAL POSTINGS	MIC L MI 7.2.1& 2.2 Pathogens causing ulcerative Lesions in the genital tract 1- Syphilis,	PA -Revision	PH5.2 Communicate with the patient regarding optimal use of a) drug therapy, b) devices and c) storage of medicines (SGD)	PA 26.0 Formative assessment -RS	PH: FORMATIVE ASSESSMENT
	TUE	CLINICAL POSTINGS	PH1.18 General anaesthetics and pre-anaesthetic medications (PH-L)	MIC L MI 7.2.2 Pathogens causing ulcerative Lesions in the genital tract 2	PH1.18 General anaesthetics and pre-anaesthetic medications (INT Anesthesia)		PA Formative assessment
	WED	CLINICAL POSTINGS	PA- L 29.1, 29.2 Testicular tumors, carcinoma penis	MIC MI 7.2.2 AE-ulcerative lesions in the external genitalia	PA 26.0 Formative assessment -RS	MIC MI 6.3.1,2,3 Gram's staining	FM
	THU	CLINICAL POSTINGS	PH1.19 Sedatives & hypnotics, Anxiolytics	Revision	PA 31.3 Fibroadenoma and carcinoma breast (DOAP)	PH5.2 Communicate with the patient regarding optimal use of a) drug therapy, b) devices and c) storage of medicines (SGD)	MIC SGD MI 7.2.7 Prevention measures in STD
	FRI	CLINICAL POSTINGS	PA-L 29.3, 29.4, 29.5 BPH, Prostatitis, carcinoma prostate	MIC L MI 7.2.3 Pathogens causing urethral discharge/ white discharge per vagina	MIC MI 6.3.1,2,3 Gram's staining	PA 31.3 Fibroadenoma and carcinoma breast (DOAP)	PH1.19 Opioid agonists and antagonists (PH-L)
	SAT	CLINICAL POSTINGS	PH: 2.5 Bioethics- case studies on patient autonomy and decision making (patient rights and shared responsibility in health care) (AETCOM)		LINKER CASE Antibiotic stewardship programme (Pharmacology+ Microbiology+ General medicine+ Paediatrics)		
	SUN						
12th WEEK	MON	CLINICAL POSTINGS	MIC L MI6.1.15 Mycobacterium tuberculosis- class 1 MI6.1.16 Mycobacterium tuberculosis- class 2(PA SGD 26.4 TB, PH L 1.44, 1.45 Anti TB drugs)SHARING	PA- Revision	Pandemic module PH2.8 New drug development during pandemic (SDL)	PA 29.0 carcinoma penis, seminoma testis, BPH (DOAP)	PH: FORMATIVE ASSESSMENT
	TUE	CLINICAL POSTINGS	PH L PH 1.44, 1.45 Anti TB drugs REVISION	MIC L MI 7.3 Urinary tract infections - E.coli, Klebsiella, Proteus, Enterococcus, others	PH1.48 mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in UTI/ STD (SGD)		PA Formative assessment
	WED	CLINICAL POSTINGS	PA-L 34.1, 34.2, 34.3 Skin - SCC, BCC, melanoma	MIC MI 7.3.11 AE CAUTI	PA 29.0 carcinoma penis, seminoma testis, BPH (DOAP)	MIC MI6.3.4Acid fast staining	FM
	THU	CLINICAL POSTINGS	PH L PH 1.43 AB stewardship programme	PA 31.0. Formative assessment - Breast	PA 34.4 Skin - SCC, BCC, melanoma (DOAP)	Pandemic module PH2.8 New drug development during pandemic (SDL)	MIC SDL MI 7.2.4 Nongonococcal urethritis including mycoplasma, Ureaplasma, Chlamydia
	FRI	CLINICAL POSTINGS	PA 29.0, 31.0 Formative assessment - MGT	MIC MI 7.2.3 AE Discharge per vagina (difference between bacterial vaginosis& bacterial vaginitis), Urethral syndrome	MIC MI6.3.4Acid fast staining	PA 34.4 Skin - SCC, BCC, melanoma (DOAP)	PH1.19 Anti-epileptics drugs (L)
	SAT	CLINICAL POSTINGS	FORMATIVE ASSESSMENT	FORMATIVE ASSESSMENT	SPORTS		
	SUN						
INTERNALS	MON	CLINICAL POSTINGS	INTERNALS	INTERNALS	INTERNALS		
	TUE	CLINICAL POSTINGS	INTERNALS	INTERNALS	INTERNALS		
	WED	CLINICAL POSTINGS	INTERNALS	INTERNALS	INTERNALS		
	THU	CLINICAL POSTINGS	INTERNALS	INTERNALS	INTERNALS		
	FRI	CLINICAL POSTINGS	INTERNALS	INTERNALS	INTERNALS		

I		SAT	CLINICAL POSTINGS	INTERNALS	INTERNALS		INTERNALS	
		SUN						
<b>BLOCK - 3</b>								
1st WEEK	Day	8.00 to 11am	11:00 AM To 12:00 PM	12:00 To 1:00 PM	02:00 PM To 04:00 PM		04:00 PM To 05:00 PM	
					BATCH-A	BATCH-B		
	MON	CLINICAL POSTINGS	PA L 28.1 Normal histology of kidney, mechanisms and classification of glomerular diseases	MIC L MI6.1.14 Pneumonia in immunocompromised MI6.1.21 Immunoprophylaxis of Respiratory infection (PA L 26.1 , 26.2 PNEUMONIA) SHARING	PH1.16 Autacoids - 5-HT modulating drugs		PA -SGD	
	TUE	CLINICAL POSTINGS	PA 28.5, 28.6 Glomerulonephritis and IgA nephropathy	MIC L MI8.1.6 Arboviral infections- Classification, Dengue, Chikungunya, KFD, Gen Lab diagnosis:	PA SGD 28.12, 28.13 cystic diseases of kidney, obstructive uropathy	MIC MI8.1.6 AE-Lab diagnosis of dengue, Chikungunya	PH1.16 Autacoids - 5-HT modulating drugs (SDL)	
	WED	CLINICAL POSTINGS	PH1.16 Drugs for migraine	PA SGD 28.2, 28.3 ARF	PH1.64 Describe overview of drug development, Phases of clinical trials and Good Clinical Practice	PA SGD 28.12, 28.13 cystic diseases of kidney, obstructive uropathy	MIC SGD MI8.1.2 Plague	
	THU	CLINICAL POSTINGS	PH1.19 Anti-epileptics drugs (INT Physiology, Psychiatry)		PA (DOAP) 23.1 Abnormal Urinary findings	PH1.64 Describe overview of drug development, Phases of clinical trials and Good Clinical Practice	CM - SDL	
	FRI	CLINICAL POSTINGS	CM (L) CM 13.1 Define and describe the concept of Disaster management	MIC -L	MIC MI8.1.6 AE-Lab diagnosis of dengue, Chikungunya	PA (DOAP) 23.1 Abnormal Urinary findings	PH: 2.6 Bioethics-Case studies on patient autonomy and decision making (refusal of care including do not resuscitate and withdrawal of lifeSupport) (AETCOM)	
	SAT	CLINICAL POSTINGS	GS L SU6.1 surgical infections	OBG L- OG 13.1 Mechanism of normal labour in Occipito anterior position and Active Management of Third Stage of Labour	GM L IM 3.1 Community acquired Pneumonia, nosocomial pneumonia and aspiration pneumonia	PH: 2.6 Bioethics-Case studies on patient autonomy and decision making (refusal of care including do not resuscitate and withdrawal of lifeSupport) (AETCOM)	SPORTS	
	SUN							
	2nd WEEK	MON	CLINICAL POSTINGS	PA SGD 28.4 CRF	MIC L MI8.1.4 Leptospirosis, Borreliosis	PH1.19 Drugs used for neurodegenerative disorders Antiparkinson drugs (PH-L)		PA -SGD
TUE		CLINICAL POSTINGS	PA L 28.8, 28.9, 28.10 Interstitium, ATN, Pyelonephritis	MIC L MI8.1.3 Brucellosis	PA 28.0 pyelonephritis, RCC, Renal stones, hydronephrosis (DOAP)	MIC MI 8.1.3,4,5 AE- PUO Brucellosis leptospirosis SEROLOGY Brucella Agg Leptospirosis Weil Felix	PH1.19 Drugs used for neurodegenerative disorders (SDL)	
WED		CLINICAL POSTINGS	PH1.19 Anti-depressant drugs	PA L 28.7 Glomerular manifestations of systemic diseases	PH1.64 Describe overview of drug development, Phases of clinical trials and Good Clinical Practice	PA 28.0 pyelonephritis, RCC, Renal stones, hydronephrosis (DOAP)	MIC L MI8.1.9 Hydatid cyst disease	
THU		CLINICAL POSTINGS	PH1.19 Anti-psychotic drugs & Anti-maniacs (PH-L)	PH SGD STUDENT SEMINAR	PA (DOAP) 23.2, 23.3 Body fluid and Semen Analysis	PH1.64 Describe overview of drug development, Phases of clinical trials and Good Clinical Practice	CM - SDL	
FRI		CLINICAL POSTINGS	CM (L) CM 13.2 Describe disaster management cycle (Integ with Surgery)	MIC -L	MIC MI 8.1.3,4,5 AE- PUO Brucellosis leptospirosis SEROLOGY Brucella Agg Leptospirosis Weil Felix	PA (DOAP) 23.2, 23.3 Body fluid and Semen Analysis	PH: 2.6 Bioethics-Case studies on patient autonomy and decision making (refusal of care including do not resuscitate and withdrawal of lifeSupport) (AETCOM)	
SAT		CLINICAL POSTINGS	GS L SU6.2 surgical infections	OBG L- OG 13.1 Monitoring of labour including Partogram Conduct of labour	GM L IM 3.2 Etiology of various pneumonia, their microbiology depending on the setting and immune status	PH: 2.6 Bioethics-Case studies on patient autonomy and decision making (refusal of care including do not resuscitate and withdrawal of lifeSupport) (AETCOM)	SPORTS	
SUN								

3rd WEEK	MON	CLINICAL POSTINGS	PA L 28. 11, 28.15 Vascular diseases of kidney, thrombotic angiopathies	MIC L MI8.1.8 Taeniasis, (Cysticercosis, partly covered in CNS) and (Hymenolepiasis)	PH1.19 Anti-psychotic drugs & Anti-maniacs, Anti-depressant drugs (INT Psychiatry)	PA -SGD	
	TUE	CLINICAL POSTINGS	PA L 28. 14 Renal tumors	MIC L MI8.2 Opportunistic Intestinal parasitic infections-Cystisporiasis, Cryptosporidiasis, Cyclosporiasis, Microsporidiasis and Strongyloidiasis, Giardia	PA - 28 FORMATIVE ASSESSMENT	MIC MI 8.1.8&9 Stool Examination-larva of Strongyloides Demonstrationof specimen Taenia adult worms,hydatid cyst & slide of hydatid cyst	PH1.22 Drugs dependence (SDL)
	WED	CLINICAL POSTINGS	PH1.22 Drugs of abuse (L)	PA L 28.16 SDL Urothelial tumors	SPOTTERS	PA - 28 FORMATIVE ASSESSMENT	MIC L MI8.1.5 Rickettsial infections, Other zoonoses (Nontyphoidal Salmonellosis, Prions, Zoonotic mycoses)
	THU	CLINICAL POSTINGS	PH1.22 Drugs of abuse (dependence, addiction, stimulants, depressants, psychedelics, drugs used for criminal offences) (INT Psychiatry & FM)		PA - 28 FORMATIVE ASSESSMENT	SPOTTERS	CM - SDL
	FRI	CLINICAL POSTINGS	CM 13.3 Describe man made disasters in the world and in India - SGD	MIC -L	MIC Mi8.1.8&9 Stool Examination-larva of Strongyloides Demonstrationof specimen Taenia adult worms,hydatid cyst & slide of hydatid cyst	PA - 28 FORMATIVE ASSESSMENT	PH1.23 Process and mechanism of drug deaddiction (INT Psychiatry)
	SAT	CLINICAL POSTINGS	GS L SU8.1 + SU8.2 ethics	OBG L- OG 13.1 Principles of Induction and acceleration of labour	GM L IM 2.1 Epidemiology, antecedents ans risk factors for atherosclerosis and Ischemic heart disease. IM 2.2 Modifiable and non modifiable risk factors for IHD	PH: 2.6 Bioethics-Case studies on patient autonomy and decision making (refusal of care including do not resuscitate and withdrawal of lifeSupport) (AETCOM)	SPORTS
	SUN						
4th WEEK	MON	CLINICAL POSTINGS	PA L 30.1, 30.6 Chronic cervicitis, carcinoma cervix	MIC L MI8.2 Zygomycosis	PH L PH1.57 Drugs used in skin disorders (INT Dermatology)	PA -FORMATIVE ASSESSMENT	
	TUE	CLINICAL POSTINGS	PA L 30.2 carcinoma endometrium	MIC SGD MI8.2 Introduction to opportunistic infections & viral opportunistic infections, candidiasis	PA 30.3 (DOAP) FGT	MIC MI8.2 AE Candidiasis, Mucromycosis	PH ; FORMATIVE ASSESSMENT
	WED	CLINICAL POSTINGS	PH L PH1.58 Drugs used in Ocular disorders	PA 30.7, 30.8, 30.9 endometriosis, adenomyosis, endometrial hyperplasia	PH L PH1.59 Essential medicines, Fixed dose combinations, Over the counter drugs, Herbal medicines (SGD)	PA 30.3 (DOAP) FGT	MIC SDL Zoonotic TB,cat scratch disease, rat bite fever
	THU	CLINICAL POSTINGS	PH1.41 Uterine relaxants and stimulants (SGD) (INT OBG)		PA 30.3 (DOAP) FGT	PH L PH1.59 Essential medicines, Fixed dose combinations, Over the counter drugs, Herbal medicines (SGD)	CM - SDL
	FRI	CLINICAL POSTINGS	CM 13.4 Describe the details of the National Disaster management Authority- SGD	MIC -L	MIC MI8.2 AE Candidiasis, Mucromycosis	PA 30.3 (DOAP) FGT	PH1.63 Drug Regulations, acts and other legal aspect (AETCOM)
	SAT	CLINICAL POSTINGS	GS L SU8.3 + SU4.3 + SU5.4 + SU13.3 ethics	OBG L-OG 19.1 Physiology of puerperium and counselling for contraception and puerperal sterilisation	GM L IM 2.1 Epidemiology, antecedents ans risk factors for atherosclerosis and Ischemic heart disease. IM 2.2 Modifiable and non modifiable risk factors for IHD	SPORTS	SPORTS
	SUN						
EK	MON	CLINICAL POSTINGS	PA L 30.4 Ovarian tumors	MIC L MI8.1&1.1 Introduction to zoonotic infections, Anthrax	PH L PH 1.56 Paediatric geriatric pharma	PA -FORMATIVE ASSESSMENT	
	TUE	CLINICAL POSTINGS	PA L 30.5 gestational trophoblastic tumors	MIC L MI8.4 Emerging infections and bioterrorism	PA 30.0 FORMATIVE ASSESSMENT - MGT, FGT	MIC MI8.7 Donning & doffing of PPE for a given situation	PH L PH1.54 Vaccines and their uses
	WED	CLINICAL POSTINGS	PH1.37 Putuitary hormones - GH/ GnRH and its analogues	PAL 32.1 Thyroid swellings	GRPHS (SGD)	PA 30.0 FORMATIVE ASSESSMENT - MGT, FGT	MIC SGD MI8.5 Hospital Associated Infections

5th WEEK	THU	CLINICAL POSTINGS	PH1.40 Drugs used in the treatment of infertility and Drugs used in erectile dysfunction (PH-L)		LUNCH BREAK	PA 30.0 FORMATIVE ASSESSMENT - MGT, FGT	GRPHS (SGD)	CM - SDL
	FRI	CLINICAL POSTINGS	CM(L) CM 15.1 Define and describe the concept of mental Health	MIC -L		MIC MI8.7 Donning & doffing of PPE for a given situation	PA 30.0 FORMATIVE ASSESSMENT - MGT, FGT	PH FORMATIVE ASSESSMENT
		CLINICAL POSTINGS	GS L SU8.3 + SU4.3 + SU5.4 + SU13.3 ethics	OBG L- OG 19.1 Diagnosis and Management of Peurperal complications		GM L IM 2.3 Lipid cycle, role of dyslipidemia in pathogenesis of atherosclerosis. IM 2.4 pathogenesis, natural history, evolution and complications of atherosclerosis and IHD	MIC: 2.7 Bioethics- Case studies on patient autonomy and decision making (consent for surgical procedures) (AETCOM)	SPORTS
	SAT SUN							
6th WEEK	MON	CLINICAL POSTINGS	PA L 32.4 Diabetes Mellitus	MIC L MI8.1.6 Viral hemorrhagic fevers - Yellow fever, Ebola, Roboviruses (Hanta, Arena), Lassa, Marburg	LUNCH BREAK	PH1.36 Pharmacotherapy of diabetes mellitus (SGD)		PA -32.4 DM (SGD)
	TUE	CLINICAL POSTINGS	PA SDL 32.5 Hyperparathyroidism	MIC L MI8.3 Oncogenic viruses -HPV, HTLV (HBV, HDV,,EBV etc)		PA 32.2, 32.3 SGD Thyrotoxicosis, hypothyroidis	MIC MI8.7 Donning & doffing of hand gloves for a given situation	PH1.36 Pharmacotherapy of diabetes mellitus
	WED	CLINICAL POSTINGS	PH1.36 Pharmacotherapy of thyroid disorders	PA L 32.6 SDL Pancreatic cancer		PH5.3 Motivate patients with chronic diseases to adhere to the prescribed management by the health care provider (SGD)	PA 32.2, 32.3 SGD Thyrotoxicosis, hypothyroidis	MIC L MI8.6 Biomedical waste management
	THU	CLINICAL POSTINGS	PH1.36 Pharmacotherapy of thyroid disorders (SGD) (INT GM)			PA 32.0 (DOAP) MNG, Papillary carcinoma, Hashimoto's thyroiditis	PH5.3 Motivate patients with chronic diseases to adhere to the prescribed management by the health care provider (SGD)	MIC: 2.7 Bioethics- Case studies on patient autonomy and decision making (consent for surgical procedures) (AETCOM)
	FRI	CLINICAL POSTINGS	CM(L) CM 15.2 Describe warning signals of mental health disorder (Integ with Psy)	MIC -L		MIC MI8.7 Donning & doffing of hand gloves for a given situation	PA 32.0 (DOAP) MNG, Papillary carcinoma, Hashimoto's thyroiditis	PH FORMATIVE ASSESSMENT
		CLINICAL POSTINGS	GS L SU9.1 investigations for surgery	OBG L- OG 1.1 Perinatal Mortality and Morbidity & Preventive measures (INT PSM)		GM L IM 3.3 Pathogenesis, presentation, natural history and complications of pneumonia. IM 3.15 Indications for hospitalisation in pneumonia	MIC: 2.7 Bioethics- Case studies on patient autonomy and decision making (consent for surgical procedures) (AETCOM)	SPORTS
	SAT SUN							
7th WEEK	MON	CLINICAL POSTINGS	PA SDL 32.7, 32.8 Adrenal insufficiency and Cushing's syndrome	MIC L MI8.6 Infection control in hospitals Principles, components and application; surveillance -standard & transmission based precautions, HICC	LUNCH BREAK	PH1.38 Corticosteroid (PH-L)		PA -32.8 A Cushing's syndrome (sdl)
	TUE	CLINICAL POSTINGS	PA SDL 32.9 Adrenal neoplasms	MIC L MI8.6 Antibiotic stewardship		PA 32.0 Formative assessment Endocrines	MIC Hand hygiene	PH1.38 Corticosteroid (SDL)
	WED	ID MILAD	PH1.36 Androgens & Antiandrogens (PH-L)	PA L 33.1 Osteomyelitis		PH5.4 Explain to the patient the relationship between cost of treatment and patient compliance (SGD)	DA 32.0 Formative assessment Endocrines	MIC SGD MI8.8 Food, water and air microbiology
	THU	CLINICAL POSTINGS	PH1.36 Estrogens & Progestins (PH-L)			PA 33.3 SGD Soft tissue tumors	PH5.4 Explain to the patient the relationship between cost of treatment and patient compliance (SGD)	MIC: 2.7 Bioethics- Case studies on patient autonomy and decision making (consent for surgical procedures) (AETCOM)
	FRI	CLINICAL POSTINGS	CM 15.3 Describe National Mental Health program- SGD/ Lecture	MIC -L		MIC Hand hygiene	PA 33.3 SGD Soft tissue tumors	PH1.39 Drugs used for contraception (PH-L)

8th WEEK	SAT	CLINICAL POSTINGS	GS L SU9.1 investigations for surgery	OBG L- OG 1.1 Perinatal Mortality and Morbidity & Preventive measures (INT PSM)	GM L IM 3.16, Indications for isolation, barrier nursing in pneumonia. IM 3.17 Supportive therapy and indications for Ventilation in pneumonia	MIC: 2.7 Bioethics- Case studies on patient autonomy and decision making (consent for surgical procedures) (AETCOM)	SPORTS	
	SUN							
8th WEEK	MON	CLINICAL POSTINGS	PA L 33.2 bone tumors	MIC SGD MI8.9,10&11 Sample collection and transportation -	PH1.39 Drugs used for contraception (PH-L) (INT OBG)		PA L 33.2 bone tumors (SDL)	
	TUE	CLINICAL POSTINGS	PA 33.4 SDL Paget's disease	MIC Demonstrating respect to patient samples -OSPE (AETCOM)	PA 33.0 DOAP Osteosarcoma, Osteoclastoma	MIC PRACTICALS	PH1.40 Drugs used in the treatment of infertility and Drugs used in erectile dysfunction (PH-L)	
	WED	CLINICAL POSTINGS	PH1.36 Management of osteoporosis	PA 33.5 SDL Rheumatoid arthritis	PH L PH1.60 Pharmacogenomics and Pharmacoeconomics (SGD)	PA 33.0 DOAP Osteosarcoma, Osteoclastoma	MIC SDL	
	THU	CLINICAL POSTINGS	PH1.16 Drugs for gout & anti-rheumatic drugs		PA 35.1, 35.3- DOAP- Meningitis	PH L PH1.60 Pharmacogenomics and Pharmacoeconomics (SGD)	CM - SGD	
	FRI	CLINICAL POSTINGS	CM(L) CM 18.1 Define and describe the concept of International health	MIC -L	MIC PRACTICALS		PA 35.1, 35.3- DOAP- Meningitis	PH1.36 Pharmacotherapy of osteoporosis (INT GM)
	SAT	CLINICAL POSTINGS	GS L SU12.1 nutrition + fluid therapy	OBGL -OG 9.1 Abortions; Definition, classification, etiology and diagnosis	GM L IM 9.1 & IM 9.2 Classify Anemia based on RBC size and reticulocyte count. Etiology, morphology and prevalence of causes of Anemia	FM: 2.8 What does it mean to be a family member of sick patient (AETCOM)		SPORTS
	SUN							
9th WEEK	MON	CLINICAL POSTINGS	PA 35.2 L CNS tumours	MIC MI8.14 Interaction with ICTC staff - AETCOM	PH L PH1.55 Nutritional disorders, Blindness, Non-communicable diseases, cancer and Iodine deficiency (INT CM)		CM - INT (PH)	
	TUE	CLINICAL POSTINGS	PA Stroke	MIC MI8.15 Case based discussion - reflection confidentiality- Pt identity, lab results) - AETCOM	PA Formative Assessment- 19, 33, 34, 35 Skin, Bone, CNS, Lymph node	MIC PRACTICALS	PA -ASSESSMENT	
	WED	CLINICAL POSTINGS	PH1.49 Anticancer drugs (PH-L)	PA L 36.1 - RETINOBLASTOMA	PH3.2 Perform and interpret a critical appraisal (audit) of a given prescription (Skill station)	PA Formative Assessment- 19, 33, 34, 35 Skin, Bone, CNS, Lymph node	MIC SDL	
	THU	CLINICAL POSTINGS	PH1.49 Anticancer drugs (PH-L)		PA Formative Assessment- 19, 33, 34, 35 Skin, Bone, CNS, Lymph node	PH3.2 Perform and interpret a critical appraisal (audit) of a given prescription (Skill station)	FM: 2.8 What does it mean to be a family member of sick patient (AETCOM)	
	FRI	CLINICAL POSTINGS	CM(L) CM18.2 Describe roles of various international health agencies	MIC -L	MIC PRACTICALS		PA Formative Assessment- 19, 33, 34, 35 Skin, Bone, CNS, Lymph node	PH FORMATIVE ASSESSMENT
	SAT	CLINICAL POSTINGS	GS L SU12.2 nutrition + fluid therapy	OBG L- OG 9.1 Management of threatened, incomplete, inevitable, missed and septic abortions	GM L IM 9.1 & IM 9.2 Classify Anemia based on RBC size and reticulocyte count. Etiology, morphology and prevalence of causes of Anemia	FM: 2.8 What does it mean to be a family member of sick patient (AETCOM)		SPORTS
	SUN							
10th WEEK	MON	CLINICAL POSTINGS	PA - L: REVISION	MIC MI8.6 How to manage biospill in a simulated setting (AETCOM)	PH L PH1.56 Basic aspects of Geriatric and Pediatric pharmacology (INT Paediatrics)		PA -ASSESSMENT	
	TUE	CLINICAL POSTINGS	PA - L: REVISION	2. Advice a HCW with needle stick injury in complete and correct sequence in a simulated setting AETCOM	PA - DOAP	MIC PRACTICALS	PH FORMATIVE ASSESSMENT	
	WED	CLINICAL POSTINGS	PH1.50 Immunomodulators and management of organ transplant rejection	PA - L: REVISION	PH1.64 Describe overview of drug development, Phases of clinical trials and Good Clinical Practice	PA - DOAP	MIC SDL	
	THU	CLINICAL POSTINGS	PH1.18 General anaesthetics and pre-anesthetic medications (SDL)		PA - SGD	PH1.64 Describe overview of drug development, Phases of clinical trials and Good Clinical Practice	CM - SGD	
	FRI	CLINICAL POSTINGS	CM 19.1 Define and describe the concept of Essential Medicine List (EML)- SGD	MIC -L	MIC PRACTICALS		PA -SGD	PH L PH1.61 Dietary supplements and nutraceuticals

		CLINICAL POSTINGS	GS L SU12.3nutrition + fluid therapy	OBG L OG 9.5 Pathology of Hyperemesis Gravidarum. Complications and principles of management of Hyperemesis Gravidarum	GM L IM 6.1, 6.2 & 6.3 Symptoms and signs of Acute HIV seroconversion. Classify HIV AIDS based on CDC criteria. Relation between CD4 count and risk of Opportunistic infections	FM: 2.8 What does it mean to be a family member of sick patient (AETCOM)	SPORTS
	SAT						
11th WEEK	SUN						
	MON	CLINICAL POSTINGS	PA - L: REVISION	MIC SGD MI2.7.4 NACO guidelines, strategies, pre-test counseling, post- test counseling	PH -SGD		PA - SDL
	TUE	CLINICAL POSTINGS	PA - L: REVISION	MIC MI2.7.3 Pre & Posttest counselling, Confidentiality (AETCOM -OSPE)	PA - DOAP	MIC PRACTICALS	PH - SDL
	WED	CLINICAL POSTINGS	PH -L REVISION	PA - L: REVISION	PH PRACTICAL REVISION	PA - DOAP	MIC SDL
	THU	CLINICAL POSTINGS	PH - L REVISION		PA - REVISION	PH PRACTICAL REVISION	CM - SGD
	FRI	CLINICAL POSTINGS	CM 19.2 Describe roles of essential medicine in primary health care- SDL	MIC L MI4.2 - BONE AND JOINT INFECTION revision	MIC PRACTICALS	PA - REVISION	PH FORMATIVE ASSESSMENT
	SAT	CLINICAL POSTINGS	GS L SU13.1 transplantation	OBG L- OG 13.1 Pain relief during labour	GM L IM 13.4 Natural history, presentation, course, complications and cause of death in common cancers	AETCOM	SPORTS
SUN							
12th WEEK	MON	CLINICAL POSTINGS	PA - L: REVISION	MIC L	PH -SGD		PA -ASSESSMENT
	TUE	CLINICAL POSTINGS	PA - L: REVISION	MIC L	PA - REVISION	MIC PRACTICALS	PH - ASSESSMENT
	WED	CLINICAL POSTINGS	PH -L REVISION	PA - L: REVISION	PH PRACTICAL REVISION	PA - REVISION	MIC SDL
	THU	CLINICAL POSTINGS	PH - L REVISION		PA - REVISION	PH PRACTICAL REVISION	CM - SGD
	FRI	CLINICAL POSTINGS	CM 19.3Describe counterfeit medicine and its prevention- SGD	MIC L	MIC PRACTICALS	PA - REVISION	PH FORMATIVE ASSESSMENT
		CLINICAL POSTINGS	GS L SU13.2 transplantation	OBG L- ASSESSMENT	GM L IM 13.5 & 13.6 common issues encountered in patients at the end of life and principles of management. Distinguish between curative and palliative care in patients with cancer	AETCOM	SPORTS
	SAT						
SUN							
INTERNALS	MON	CLINICAL POSTINGS	INTERNALS	INTERNALS	INTERNALS		
	TUE	CLINICAL POSTINGS	INTERNALS	INTERNALS	INTERNALS		
	WED	CLINICAL POSTINGS	INTERNALS	INTERNALS	INTERNALS		
	THU	CLINICAL POSTINGS	INTERNALS	INTERNALS	INTERNALS		
	FRI	CLINICAL POSTINGS	INTERNALS	INTERNALS	INTERNALS		
	SAT	CLINICAL POSTINGS	INTERNALS	INTERNALS	INTERNALS		
	SUN						
	MON	CLINICAL POSTINGS	INTERNALS	INTERNALS	INTERNALS		
	TUE	CLINICAL POSTINGS	INTERNALS	INTERNALS	INTERNALS		
	WED	CLINICAL POSTINGS	INTERNALS	INTERNALS	INTERNALS		
	THU	CLINICAL POSTINGS	INTERNALS	INTERNALS	INTERNALS		
	FRI	CLINICAL POSTINGS	INTERNALS	INTERNALS	INTERNALS		
	SAT	CLINICAL POSTINGS	INTERNALS	INTERNALS	INTERNALS		
	SUN						
STUDY HOLIDAY	MON		STUDY HOLIDAY				
	TUE		STUDY HOLIDAY				
	WED		STUDY HOLIDAY				
	THU		STUDY HOLIDAY				
	FRI		STUDY HOLIDAY				
	SAT		STUDY HOLIDAY				
	SUN		STUDY HOLIDAY				
MON		STUDY HOLIDAY					
TUE		STUDY HOLIDAY					
WED		STUDY HOLIDAY					

5	THU		STUDY HOLIDAY			
	FRI		STUDY HOLIDAY			
	SAT		STUDY HOLIDAY			
	SUN					

**Subjects wise color coding**

	PHARMACOLOGY
	PATHOLOGY
	MICROBIOLOGY
	FORENSIC MEDICINE
	COMMUNITY MEDICINE
	GENERAL MEDICINE
	GENERAL SURGERY
	OBG
	AETCOM
	SPORTS





**SHRI ATAL BIHARI VAJPAYEE MEDICAL COLLEGE & RESEARCH INSTITUTE, SHIVAJINAGAR, BENGALURU.**

(Formerly called as Bowring & Lady Curzon Medical College & Research Institute.)

**PHASE II MBBS - DISTRIBUTION OF HOURS**

Subjects	BLOCK - I				BLOCK - II				BLOCK - III				TOTAL			
	Lecture	Small group discussion	DOAP session / Practical	Self - Directed Learning / tutorials	Lecture	Small group discussion	DOAP session / Practical	Self - Directed Learning / tutorials	Lecture	Small group discussion	DOAP session / Practical	Self - Directed Learning / tutorials	Lecture	Small group discussion	DOAP session / Practical	Self - Directed Learning / tutorials
Pathology	33	6	22	4	33	10	40	10	30	10	30	10	96	26	92	24
Pharmacology	33	6	22	6	33	20	20	10	20	20	20	10	86	28	80	26
Microbiology	30	4	30	4	22	20	30	6	30	0	20	10	82	24	80	20
Community Medicine	15	10	20	4	0	0	0	0	10	0	0	0	25	4	20	30
Forensic Medicine	15	0	20	10	0	0	0	0	0	0	0	0	15	0	20	10
General Medicine	12	0	0	0	0	0	0	0	13	0	0	0	25	0	0	0
General Surgery	12	0	0	0	0	0	0	0	13	0	0	0	25	0	0	0
OBG	12	0	0	0	0	0	0	0	13	0	0	0	25	0	0	0
AETCOM	6				20				5				31			
Sports	10				10				10				30			



Government of Karnataka



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**2<sup>ND</sup> YEAR MBBS ANNUAL INTEGRATED THEORY TIME TABLE BATCH 2020-21**

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SABVMC&RI, Bangalore

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**Director cum Dean**  
**SABVMC&RI, Bangalore**  
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