

Block 1 Week 1	8-9 AM	9-12 PM	12-1 PM	2-4 PM	4-5 PM
Monday	LECTURE (CM7.1) - Define Epidemiology and describe and enumerate the principles, concepts and uses		PH1.1-L Principles of pharmacology	Introduction to Pathology Different sections in Pathology PA 1.1 (SGT)(Batch A) /PH2.1 DOAP Dosage forms- (Batch : B)	PH1.2-SGD EBM&TDM
Tuesday	Introduction to Pathology PA 1.2 & 1.3 (L)		MI1.1.1 Introduction to infectious diseases and History(L)	Introduction to Pathology Different sections in Pathology PA 1.1 (SGT)(Batch B) /MI1.5 Physical methods of sterilization - Demo& Visit to CSSD (Batch A)	Causes , Mechanism and effects of Cell injury PA 2.1.1 (L)
Wednesday	MI1.3 Epidemiology and pathogenesis of infectious diseases (T/SGD)		PH1.4(1 to3)-L Pharmacokinetics	FAP - Take history and conduct clinical examination of family members - Batch A	
Thursday	PH 1.4(4 to 6) - L. Pharmacokinetic		Cellular adaptations (SGD) PA 2.6.1 to PA 2.6.3	PH2.1 DOAP Dosage forms- (Batch : A)/ MI1.5 Physical methods of sterilization - Demo& Visit to CSSD (Batch B)	Reversible and Irreversible Injury PA 2.2.1 to PA 2.2.5 (L)
Friday	OG1.1 Define and discuss birth rate, maternal mortality and morbidity(L)		MI1.1.2 Morphology of Bacteria(L)	Aetcom (Patho)	MI1.1.2 Physiology of bacteria(L)
Saturday	(IM.23.1) Discuss and Describe the Methods of Nutritional Assessment in an Adult and Caloric Requirements During Illnesses.		SU1.1-L METABOLIC CHANGES IN INJURY	yoga and sports	

Block 1 Week 2	8-9 AM	9-12 PM	12-1 PM	2-4 PM	4-5 PM
Monday	LECTURE (CM 7.2) - Enumerate, describe and discuss the modes of transmission and measures for prevention and control of communicable and noncommunicable diseases		PH1.4(7 to11)-L Pharmacokinetic	Fatty liver, Dystrophic cal, Hyaline degeneration PA 2.5 (DOAP)(Batch A) /PH 2.1.2DOAP Solid dosage forms- (Batch : B)	PH 1.3-SGD Drug delivery systems
Tuesday	Intracellular Accumulations PA 2.3.1 to 2.3.7 (L)		MI1.1.3 Introduction to virology(L)	Fatty liver, Dystrophic cal, Hyaline degeneration PA 2.5 (DOAP)(Batch B) /MI1.1.2.3 Culture media(including anaerobic) (Batch-A)	Cell Death : Necrosis, Autolysis PA 2.4.1 to 2.4.6 (L)
Wednesday	MI1.1.4 Introduction to Mycology(L)		PH1.11-SGD Routes of administration	FAP - Take history and conduct clinical examination of family members - Batch B	
Thursday	PH1.4(12-16)-L Pharmacokinetic		Cellular Aging and Apoptosis PA 2.7.1 (L)	PH 2.1.2DOAP Solid dosage forms- (Batch : A) /MI1.1.2.3 Culture media(including anaerobic)(Batch-B)	Cell injury - Tutorial/ Formative Assessment
Friday	OG1.2 Define and discuss perinatal mortality and morbidity including perinatal and neonatal mortality and morbidity audit (L)		MI1.1.5 Introduction to Parasitology(L)	AETCOM/Pandemic(Micro)	MI1.5.1 chemical methods of sterilization(T/SGD)
Saturday	(IM.23.2) Discuss and Describe the Causes and Consequences of protein Caloric Malnutrition in the Hospital.		SU1.1-L METABOLIC CHANGES IN INJURY	yoga and sports	

Block 1 Week 3	8-9 AM	9-12 PM	12-1 PM	2-4 PM	4-5 PM
Monday	LECTURE (CM 7.2) - Enumerate, describe and discuss the modes of transmission and measures for prevention and control of communicable and noncommunicable diseases (CM 7.2)		PH1.4(17 to 24) -L Pharmacokinetic	Necrosis(coagulative, Caseous),Gangrene A Batch (DOAP)/ PH2.1.3-DOAP Liquid dosage forms- (Batch : B)	PH 1.8-SGD Drug Interactions
Tuesday	Amyloidosis (SGD) PA 3.1.1 to 3.1.4		MI1.6.1 Bacterial genetics(L)	Necrosis(coagulative, Caseous),Gangrene B Batch (DOAP)/ MI1.1.2.3 Culture methods (including anaerobic)(Batch-A)	Amyloidosis (SGD) PA 3.2.1 to 3.2.3
Wednesday	MI1.6.1 Bacterial genetics(L)		PH 1.5(1 to 4)-L Pharmacodynamic	history and conduct clinical examination of family member	
Thursday	PH1.5(5 to 6)-L Pharmacodynamic		General Features of Acute and Chronic Inflammation , Vascular Events PA 4.1.1 to PA 4.1.3 (L)	PH2.1.3-DOAP)/MI1.1.2.3 Culture methods	Cellular Events in Inflammation, Chemotaxis, Phagocytosis PA 4.1.3 -PA 4.1.4 (L)
Friday	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.(L)		MI1.6.2 antimicrobial susceptibility testind and ESBL,MRSA, MBL &VRE (T/SGD)		

Saturday	(IM.23.3) Discuss and Describe the Aetiology, Causes, Clinical Manifestations, Complications, Diagnosis and Management of Common Vitamin Deficiencies.		SU 1.1-1 HAEMOSTASIS (L)	yoga and sports	
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Block 1 Week 4	8-9 AM	9-12 PM	12-1 PM	2-4 PM	4-5 PM
Monday	SDL (CM 7.2) - Enumerate, describe and discuss the modes of transmission and measures for prevention and control of communicable and noncommunicable diseases		PH 1.5(7 to 8)-L Pharmacodynamic	Acute infl. Acute appendicitis, Lobar pneumonia PA 4.4 (DOAP)(Batch A) /PH 2.1.4_DOAP Topical dosage forms- (Batch : B)	PH1.9-SGD Branded drugs
Tuesday	Acute inflammation - Tutorial/ FA (SGD)		MI1.7.1 Immunity(L)	Acute infl. Acute appendicitis, Lobar pneumonia PA 4.4 (DOAP)(Batch B) /Identification of bacteria based on Biochemical tests (Batch-A)	Mediators of Inflammation PA 4.2.1 to 4.2.4 (L)
Wednesday	MI1.7.1 Immunity(L)		PH 1.59,FM 8.3,8.8 -SGD OTC drugs Integration	history and conduct clinical examination of family member	
Thursday	PH1.5(9 to 10)-L Pharmacodynamic		Chronic Inflammation PA 4.3.1 to 4.3.4 (L)	PH 2.1.4 - DOAP identification of bacteria bas	Chronic inflammation - Tutorial/ FA (SGD)
Friday	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.(L)		MI1.7.3 Immunoglobulins(SDL)	integrated teaching	MI1.7.5Antigen - Antibody reaction(L)
Saturday	Oral and Parenteral Nutrition in		SU 1.2 -L METABOLIC RESPONSE IN INJURY	yoga and sports	

Block 1 Week 5	8-9 AM	9-12 PM	12-1 PM	2-4 PM	4-5 PM
Monday	SDL - (CM 7.2) - Enumerate, describe and discuss the modes of transmission and measures for prevention and control of communicable and noncommunicable diseases		PH1.13(1 to 4)- L Autonomic Nervous system	Chronic infl./ TB Lymph node, Rhinosporidiosis, Actinomycosis and granulation tissue DOAP - PA 4.4(Batch A) /PH 2.1.5-DOAP Commercial label of preparations (Batch : B)	PH1.64-SGD Good clinical practice
Tuesday	Healing and Repair PA 5.1.1 to 5.1.8 (L)		MI1.7.5Antigen-Antibody reaction(L)	Chronic infl./ TB Lymph node, Rhinosporidiosis, Actinomycosis and granulation tissue DOAP - PA 4.4(Batch B) /MI1.1.2.4 Identification of bacteria based on biochemical reaction(Batch-A)/	Obesity PA 12.3.1 to 12.3.2 (L) Integrated
Wednesday	MI1.7.2 Immune system(SDL)		PH 1.13(5 to 6)- L Adrenergic drugs	history and conduct clinical examination of family member	
Thursday	PH 1.13(7 to8)- L Adrenergic drugs		Haemodynamic Disorder: Odema: Pathogenesis and types PA 6.1.1 to 6.1.3 (L)	PH 2.1.5-DOAP MI1.1.2.4 Identification of bac	Normal Hemostasis (SDL)
Friday	OG3.1 Describe the physiology of ovulation, menstruation, fertilization, implantation and gametogenesis. (L)		MI1.7.4 complement system(L)	Aetcom (Patho)	MI1.8.1Humoral immune response(L)
Saturday	Simulated Environment with Illness		SU 1.2 -L METABOLIC RESPONSE IN INJURY	yoga and sports	

Block 1 Week 6	8-9 AM	9-12 PM	12-1 PM	2-4 PM	4-5 PM
Monday	LECTURE (CM 7.3) - Enumerate, describe and discuss the sources of epidemiological data		PH 1.27 (17-22) - SGD Pharmacotherapy of shock	Role of cytology and its application PA 8.1.1 (SGD) (Batch A) /PH2.1.5 DOAP Commercial label of preparations (Batch : B)	PH1.13(9 to11)-SGD Sympathomimetics
Tuesday	Immunopathology - HLA system, principles of transplant PA 9.3.1 to 9.3.6 (L)		MI1..8.2 Cell Mediated immune response(L)	Role of cytology and its application PA 8.1.1 (SGD) (Batch B) /MI1.1.2 simple stain exercise and hanging drop demonstration(Batch-A)/	Hypersensitivity PA 9.2 (SGD) INTEGRATED
Wednesday	assignment/library/museum		PH1.13(12 to 14)-L Antiadrenergic drugs	FAP - Take history and conduct clinical examination of family members - Batch C	
Thursday	PH 1.13(15 to 16)-L Beta blockers		Autoimmunity PA 9.4.1 to 9.4.7 (L) (Aligned)	PH2.1.5 DOAP MI1.1.2 simple stain exercise	PA 12.1(1 to5)_SGD Environmental, nutritional disorders (Integrated)
Friday	OG3.1 Describe the physiology of ovulation, menstruation, fertilization, implantation and gametogenesis. (L)		MI1.9 Immunological basis of Vaccine and universal immunization schedule	AETCOM/Pandemic(Micro)	
Saturday	(IM.14.1) Define and Measure Obesity As it Relates to Indian Population.		SU 1.3-L BASIC CONCEPTS TO PERIOPERATIVE CARE	yoga and sports	

Block 1 Week 7	8-9 AM	9-12 PM	12-1 PM	2-4 PM	4-5 PM		
Monday	LECTURE - CM 7.4-Define, calculate and interpret morbidity and mortality indicators based on given set of data		PH 1.13(17 to 18)-L Antiadrenergic dugs	Diagnostic cytopathology PA 8.2 and 8.3 (SGD)(Batch A) /PH2.2.(1 to5)-DOAP ORS (Batch : B)	PH1.59(5 to10)-SGD Over the counter drugs		
Tuesday	SLE PA 9.5.1 to 9.5.6 (L)		MI1.10.4 Immunodeficie ncy(SDL)	Diagnostic cytopathology PA 8.2 and 8.3 (SGD)(Batch B) /MI1.2 Gram staining (1)(Batch-A) /	Other autoimmune disorders (L) PA 9.7.1 to 9.7.4		v
Wednesday	MI1.10.1 Hypersensitiv y -1(L)		PH1.14(1 to 7)- L Cholinergic dugs	FAP - Organize health checkup and coordinate treatment of adopted family under overall guidance of mentor - Batch A			
Thursday	PH1.14(8 to 14) -L Cholinergic dugs		PA 12.2-L Protein energy malnutrition Integrated	PH2.2.(1 to5)-DOAP ORS (Batch :B) 1.2 Gram staining (1)(Batch-	Pathogenesis and stages of Shock PA 6.3.1 to PA 6.3.3 (L)		
Friday	OG4.1 Describe and discuss the basic embryology of fetus, factors influencing fetal growth and development, anatomy and physiology of placenta, and teratogenesis		MI1.10.2 Hypersensitiv y - 2(L)	AETCOM Pharma	MI1.10.3 Autoimmunity(L)		
Saturday	(IM.14.2) Describe and Discuss the Aetiology of Obesity Including Modifiable and Nonmodifiable risk Factors And Secondary Causes..		SU 5.1 -L WOUND HEALING	yoga and sports			

Block 1 Week 8	8-9 AM	9-12 PM	12-1 PM	2-4 PM	4-5 PM
Monday	SDL (CM 7.4) - Define, calculate and interpret morbidity and mortality indicators based on given set of data		PH1.14(15 to 22)-L Anticholinergic drugs	CVC and Infarction - CVC lung, liver and spleen PA6.2 and 6.7 - DOAP (Batch A) /PH2.2(6 to7)-DOAP ORS (Batch-B)	PH 1.3(19 to 21)-SGD Beta blockers
Tuesday	Etiopathogenesis and consequences of Thrombosis PA 6.4 (b1 - b7) (L)		MI1.11 Immunology of transplantation and tumour immunity	CVC and Infarction - CVC lung, liver and spleen PA6.2 and 6.7 - DOAP (Batch B) /MI1.2 Gram's stain (2)(Batch-A) /	Principles and Mechanisms of immunity (SGD) INTEGRATED
Wednesday	MI2.1 Rheumatic fever - Microbial agent and pathogenesis, Lab diagnosis and management - Streptococcus pyogenes(L)		PH1.16(5) and Ph 1.16(11 to 13)-SGD Antivertigo and antimigraine drugs (Integration IM)		
Thursday	PH 1.15-L Skeletal muscle relaxants		Embolism : Causes and types PA 6.5.1 to 6.5.2 (L)	PH2.2(6 to7)-DOAP (Batch-A)/MI1.2 Gram's staining (2)	Hemodynamic disorder FA
Friday	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. (L)			integrated teaching	

Saturday	(IM.14.3) Describe and Discuss the Monogenic Forms of Obesity.		SU 5.1- L WOUND HEALING	yoga and sports	
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Block 1 Week 9	8-9 AM	9-12 PM	12-1 PM	2-4 PM	4-5 PM
Monday	LECTURE - (CM 7.5) - Enumerate, define, describe and discuss epidemiological study designs		PH 1.16(1 to5)-L Histaminics and Antihistaminics	Infections and infestations Malaria, Cysticercosis PA 10.1 to 10.2 (SGD) (Batch A) /PH2.4.(1 to3)-DOAP Dosage calculation (Batch - B)	PH1.16(14 to16)-SDL NSAIDs
Tuesday	Neoplasia : Introduction , Benign and Malignant tumour PA 7.1a.1 to 7.1 a.5 (L)		MI2.2 Infective endocarditis(L)	Infections and infestations Malaria, Cysticercosis PA 10.1 to 10.2 (SGD) (Batch B) /MI1.2Acid-fast staining (1)(Batch-A)/	Routes of Spread and Metastasis PA 7.1a.6 to 7.1a.9 (L) PA 11.1
Wednesday	MI2.3.1 Septicemia(L)		PH1.16(6 to10)-L 5-HT system	FAP - Organize health checkup and coordinate treatment of adopted family under overall guidance of mentor - Batch C	
Thursday	PH 1.16(17 to 23)-L NSAIDs		Effect of Tumor on Host, Paraneoplastic syndrome PA 7.4 (SGD)	PH2.4.(1 to3)-DOAP (Batch - A)/MI1.2 Acid fast st	Molecular Basis of Cancer PA 7.2.1 to 7.2.3 (L)
Friday	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.		Case discussion- Hookworms, pathogenesis, clinical course, lab diagnosis, treatment and prevention (T/SGD)	Aetcom(Patho)	MI2.5.1 Malaria, mode of infection, pathogenesis, clinical course, lab diagnosis, treatment and prevention(L)
Saturday	The Natural History of Obesity and its Complications.			yoga and sports	

Block 1 Week 10	8-9 AM	9-12 PM	12-1 PM	2-4 PM	4-5 PM
Monday	LECTURE -(CM 7.5) - Enumerate, define, describe and discuss epidemiological study designs		PH1.16(24 to33)-SGD Antirheumatoid drugs (Integration IM)	Lipoma, Hemangioma, Schwannoma PA 7 (DOAP)(Batch A) /PH2.4(4 to5)-DOAP Dosage calculation (Batch - A)	PH1.60-SGD Pharmacogenetics and Pharmacoeconomics
Tuesday	Tumor suppressor gene and multi step carcinogenesis PA 7.2.4 (L)		Case discussion- Malaria with complication and reinforce life cycle, Babesiosis (T/SGD/INTERGRATION)	Lipoma, Hemangioma, Schwannoma PA 7 (DOAP)(Batch B) /MI1.2 Acid fast staining (2) (Batch-A)/	Tumor markers and Lab diagnosis of cancer PA7.4.3 and 7.5.1 (SGD)
Wednesday	MI1.6.2 Principles and types of antibiotic susceptibility testing (Introduce MRSA, ESBL, MBL, VRE) (T/SGD)		PH1.19(38 to 43)-L Opioid analgesics	and coordinate treatment of adopted family under overa	
Thursday	PH1.19(44 to 49)-L Opioid analgesics		Leprosy PA10.3 (L)	PH2.4(4 to5)-DOAP (Batch : A)/MI1.2 Acid fast st	Chemical and Radiation Carcinogenesis PA 7.3.1 to 7.3.4 (L)
Friday	OG7.1 Describe and discuss the changes in the genital tract, cardiovascular system, respiratory, haematology, renal and gastrointestinal system in pregnancy.(L)		MI2.5.3 Trypanosomes (T/SGD)	AE Rheumatic fever - Streptococci - ASLO /	MI2.5.2 Leishmania pathogenesis, clinical course, lab diagnosis, treatment and prevention(L)

Saturday	(IM.14.13) Describe and Enumerate the Indications, Pharmacology and Side Effects of Pharmacotherap y for Obesity..		SU 5.3 -L MANAGEMENT OF WOUND	yoga and sports	
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Block 1 Week 11	8-9 AM	9-12 PM	12-1 PM	2-4 PM	4-5 PM
Monday	SDL - CM 7.5 - Enumerate, define, describe and discuss epidemiological study designs		PH1.19(58 to 65)-SDL Antiparkinson's drug	SCC, adeno Ca, BCC PA 7 DOAP(Batch A) /PH4.(1 to2)-DOAP CAL (Batch - B)	PH1.20 & 1.21-SGD Alcohol (Integration psychiatry)
Tuesday	Microbial Carcinogenesis PA 7.3.5 to 7.3.7 (L)		MI2.5.5 Schistosomes (T/SGD)	SCC, adeno Ca, BCC PA 7 DOAP(Batch B) /MI1.2 Stool examination (1)(Batch-A)/	Neoplasia Tutorial/ FA
Wednesday	Diphyllobothrium latum and Mansonella (SDL)		PH1.18(1 to 5)-L General Anesthetics	and coordinate treatment of adopted family under overa	
Thursday	phaPH 1.18(6 to11)-L General Anesthetics rmac		Anemia - Definition, etiology and classification PA 13.3.1 to 13.3.2 (L)	PH4.(1 to2)-DOAP A)/MI1.2 Stool examination	Investigation of Anemia PA 13.4.1 to 13.4.3 (L) INTEGRATED
Friday	OG7.1 Describe and discuss the changes in the genital tract, cardiovascular system, respiratory, haematology, renal and gastrointestinal system in pregnancy.(L)		MI2.5.4 Filarial worm(SDL)	AETCOM MICRO	MI2.4 Anaemia(1) (T/INTERGRATION)
Saturday	e the Indications and side Effects of B		SU 5.4 -L MEDICOLEGAL ASPECT OF WOUND	yoga and sports	

Block 1 Week 12	8-9 AM	9-12 PM	12-1 PM	2-4 PM	4-5 PM
Monday	LECTURE - (CM 7.5) - Enumerate, define, describe and discuss epidemiological study designs		phPH 1.7-L Local Anaesthetics armac	Bacterial, Viral, Protozoal and Helminthic disorders (SGD) PA 10.4 (Batch A) /PH4.2(3 to4)-DOAP CAL (Batch - B)	PH1.23-SGD Drug deaddiction
Tuesday	Normal Hematopoiesis PA 13.3.1 to 13.3.2(SDL)		MI2.7.5 Modes of transmission, prevention(T)	Bacterial, Viral, Protozoal and Helminthic disorders (SGD) PA 10.4 (Batch B) /MI1.2 Stool examination (2)(Batch-A)/	Microcytic anemia PA14.1.1 to 14.2.4 (L)
Wednesday	MI2.7.1 HIV I(L)		PH1.19(1 to14)-L Sedative hynnotics	and coordinate treatment of adopted family under overa	
Thursday	PH1.19(15 to21)-L Antipsychotics		Macrocytic anemia PA 15 (L)	PH4.2(3 to4)-DOAP CAL (Batch : A) 2 Stool examination(2)(Batch	Hemolytic Anemia PA 16.1 to 16.5 (L)
Friday	OG8.6 Assess and counsel a patient in a simulated environment regarding appropriate nutrition in pregnancy.(L)		MI2.7.3 HIV 2 (L)	AETCOM PHARMA	MI2.7.2 Opportunistic infections - relevant to HIV/AIDS(T)
Saturday	re Workers, and Public on Measures t		SU 5.4 -L MEDICOLEGAL ASPECT OF WOUND	yoga and sports	

Block 1 Week 13	8-9 AM	9-12 PM	12-1 PM	2-4 PM	4-5 PM
Monday	LECTURE - (CM 7.5) - Enumerate, define, describe and discuss epidemiological study designs		PH1.19(22 to 29)-L Antidepressants	Anticoagulants, Peripheral smear preparation and reporting (DOAP) (Batch A) /PH4.2.5-DOAP CAL (Batch : B)	PH1.22-SGD Management of drug addiction
Tuesday	HIV AIDS -AA PA 9.6.1 to 9.6.6 (L)		MI2.7.4 NACO guidelines, strategies, pre-test counseling, post- test counseling(T)	Anticoagulants, Peripheral smear preparation and reporting (DOAP) (Batch B) /MI1.6.2 Antimicrobial susceptibility testing (Batch-A)/	Sickle cell anemia and Thalassemia PA 16.3.1 to 16.3.3
Wednesday	MI2.7.3 Pre & Posttest counselling, Confidentiality (AETCOM - OSPE)		PH 1.19(30 to 37)-L Antimanic drugs	and coordinate treatment of adopted family under overa	
Thursday	PH 1.25(1 to11) -L Heparin		Case based discussion on hemolytic anemias (SGD)	PH4.2.5-DOAP CAL (Batch: A)/MI1.6.2 Antimicrobial susceptibility testing (Batch-B)	Acquired Hemolytic anemia and aplastic anemia PA 16.4a.1 and 17.1 (L)
Friday	OG8.7 Enumerate the indications for and types of vaccination in pregnancy.(L)		micro	AETCOM (Path)	micro
Saturday	herited and modifiable risk Factors fo		SU 6.1 -L ETIOLOGY AND PATHOGENESIS OF SURGICAL INFECTIONS	yoga and sports	

Block 1 Week 14	8-9 AM	9-12 PM	12-1 PM	2-4 PM	4-5 PM
Monday	LECTURE - (CM 7.6) - Enumerate and evaluate the need of screening tests		PH 1.25(12 to 18)-L Warfarin	Micro and Macrocytic anemia (DOAP)(Batch A) /PH4.1(22 to 26)-DOAP Parenteral route (IM) (Batch : B)	PH 1.35-SGD Anaemia (ALLIGNED)
Tuesday	Acquired Hemolytic anemia and aplastic anemia PA 16.4a.1 and 17.1 (L)		micro	Micro and Macrocytic anemia (DOAP)(Batch B) /micro(Batch-A)/	Bone marrow aspiration and biopsy PA 17.2 (L)
Wednesday	micro		PH 1.25 (19 to 31)-L Fibrinolytics& antiplatelet drugs	and coordinate treatment of adopted family under overa	
Thursday	PH1.19(50 to53)-L Antiepileptic drugs		Case based discussion on hemolytic anemias (SGD)	PH4.1(22 to 26)-DOAP Parenteral route (IM) (Batch : A) micro(Batch-A)	path
Friday	OG8.8 Enumerate the indications and describe the investigations including the use of ultrasound in the initial assessment and monitoring in pregnancy.(L)		micro	AETCOM/Pandemic(Micro)	micro
Saturday	the Genetic basis of selected cancers.		SU 6.2 -L PROPHYLACTIC AND THERAPEUTIC ANTIBIOTIC PLAN	yoga and sports	

Block 1 Week 15	8-9 AM	9-12 PM	12-1 PM	2-4 PM	4-5 PM
Monday	SDL - (CM 7.6) - Enumerate and evaluate the need of screening tests		PH (54 to 57)-L Antiepileptic drugs	P Smear of hemolytic anemia DOAP. PA 16.6 A batch FM 14.5 (SGD)(Batch A) /PH4.1(27 to 31)-DOAP Parenteral route (IV) (Batch : B)	PH1.52-SGD Common poisoning- (Allignmnet with FM)
Tuesday	Bone marrow aspiration and biopsy PA 17.2 (L)		micro	P Smear of hemolytic anemia DOAP. PA 16.6 A batch FM 14.5 (SGD) (Batch B) /Micro(Batch-A)/	Case based discussion on hemolytic anemias (SGD)
Wednesday	micro		pharmac	and coordinate treatment of adopted family under overa	
Thursday	pharmac			PH4.1(27 to 31)-DOAP Parenteral route (IV) (Batch : A)/Micro(Batch-B)	path
Friday	OG8.5 Describe and demonstrate pelvic assessment in a mode.(L)		micro	FM 14.5 (SGD) /	micro
Saturday	relationship between infection and Ca		SU 6.2 -L PROPHYLACTIC AND THERAPEUTIC ANTIBIOTIC PLAN	yoga and sports	

Block 1 Week 15	8-9 AM	9-12 PM	12-1 PM	2-4 PM	4-5 PM
Monday	com med		pharmac	path/micro/pharmac	pharmac
Tuesday	path		micro	path/micro/pharmac	path
Wednesday	micro		pharmac	FAP	
Thursday	pharmac		path		path
Friday			micro	path/micro/pharmac	micro
Saturday			Pandemic Module	yoga and sports	

Block 2 Week 16	8-9 AM	9-12 PM	12-1 PM	45326	4-5 PM					
Monday	LECTURE - (CM 7.8) - Describe the principles of association, causation and biases in epidemiological studies		PH 1.34(1-7)-L Acid peptic disease and GERD	Pleomorphic adenoma, Ca Stomach, Ca colon, Peptic ulcer (DOAP) PA 24.3.1 to 24.5.2 (Batch A) /PH 4.1 (22-26) administration of drugs in simulated environment using mannequins (DOAP)(Batch : B)	PH 1.34 (19-23) - SGD Drugs for diarrhoea					
Tuesday	PA24.1 1-7 Oral cancers and salivary gland tumors		MI3.1.1 Introduction to gastrointestinal infections	Pleomorphic adenoma, Ca Stomach, Ca colon, Peptic ulcer (DOAP) PA 24.3.1 to 24.5.2 (Batch B) /Micro(Batch -A)/	Peptic ulcer disease PA24.2.1 to 6 (L)					
Wednesday	MI3.1.2 Diarrheagenic E.coli		PH 1.34 (15-18) SGD Drugs for constipation	maintain communication and follow up of remedial measures						
Thursday	PH 1.34 (8-14) - L Antiemetics		Aetiopathogenesis of Ca Stomach PA24.4.1 to 24.4.2 (SGD)	PH 4.1 (22-26) administration of drugs in simulated environment using mannequins (DOAP) (Batch : A) /AETCOM/ FM/ Micro(Batch-B)	IBD PA 24.6.1 to 5 (L)					
Friday			MI3.1.5 Viral diarrhea	AETCOM PHARMA	Pandemic Module					
Saturday	(IM.13.4) Describe the Natural History of Infectious Diseases		PANDEMIC MODULE - Emerging and Reemerging infections, early identification and control of new infections (CM 2.2)	yoga and sports						

Block 2 Week 17	8-9 AM	9-12 PM	12-1 PM	45326	4-5 PM		
Monday	LECTURE - (CM 7.7) -Describe and demonstrate the steps in the Investigation of an epidemic of communicable disease and describe the principles of control measures		PH 1.34 (24-26) -SDL Drugs for IBD, acute pancreatitis, gall stones	LFT interpret, Cirrhosis, Cholecystitis PA 25.61 to 5(DOAP) (Batch A) /PH 4.1 (27-31) administration of drugs in simulated environment using mannequins (DOAP) (Batch B)	PH 1.24(11-17)- SDL Antidiuretics		
Tuesday	Benign and malignant gastric ulcers PA 24.4.3 (SGD)		MI3.1.3 Cholera	LFT interpret, Cirrhosis, Cholecystitis PA 25.61 to 5(DOAP) (Batch B) /Micro(Batch -A)	Ca Colon PA 24.7.1 to 6 (L)		
Wednesday	MI3.1.6 Bacillary dysentery		PH 1.24 (1-5) -L Diuretics	maintain communication and follow up of remedial measures			
Thursday	PH 1.24 (6-10) -L Diuretics		GIT Formative assessment	PH 4.1 (27-31) administration of drugs in simulated environment using mannequins (DOAP) Batch : A)/AETCOM/ FM/Micro(Batch-B)	Bilirubin and Jaundice (SGD) PA 25.1.1 and 2		
Friday			MI3.1.4 Antibiotic associated diarrhoea	AETCOM PATHO	ategies including vaccine development and implementation (CM 2.4)		
Saturday	nce between Curative and Palliative Care in Patients with			yoga and sports			

Block 2 Week 18			12-1 PM	45326	4-5 PM		
Monday	SDL - (CM 7.7) - Describe and demonstrate the steps in the Investigation of an epidemic of communicable disease and describe the principles of control measures	com med	PH 1.24(11-17)- SDL Antidiuretics	Clinical path- Urine - Physical exam, Blood, Protein. PA 23.1 (DOAP) / PH 4.1 (32-42) administration of drugs in simulated environment using mannequins (DOAP) Batch -A	PH 1.26 (1-4) - L RAAS		
Tuesday	Hepatic failure and Hepatitis PA 25.2.1 to 25.3.6 (L)		MI3.3 Enteric fever	Clinical path- Urine - Physical exam, Blood, Protein. PA 23.1 (DOAP)(Batch A)/Micro(Batch -A)	Jaundice (SGD) PA 25.1.3		
Wednesday	MI 3.6 Overview of Acid peptic disorder		"PH 1.26(5-7) - SDL RAAS				
Thursday	PH 1.26(8-11) SDL RAAS		Alcoholic liver disease, Portal hypertension PA 25.4.1 to 25.5.3	PH 4.1 (32-42) administration of drugs in simulated environment using mannequins (DOAP) (Batch : A) /AETCOM/ FM/ Micro(Batch-B)	FA Hepatobiliary		
Friday			MI 3.7. 1 Enterically transmitted Viral hepatitis - Hepatitis A and E	AETCOM MICRO			ategies including vaccine development and implementation (CM 2.4)
Saturday	(IM.13.16) Demonstrate an Understa		PANDEMIC MODULE - Emerging and Reemerging infections, early identification and control of new infections (CM 2.2)	yoga and sports			

Block 2 Week 22	8-9 AM	9-12 PM	12-1 PM	45326	4-5 PM		
Monday	LECTURE - (CM 11.1) - Enumerate and describe the presenting features of patients with occupational illness including agriculture		PH 1.32 (5-8) -L Drugs for bronchial asthma/COPD		PH 1.45 (1 to 3)- L MDR TB		
Tuesday	WBC disorders PA 18.1.1-3		MI6.1.7&8 Community acquired pneumonia - pneumococcus , H.influenzae		Chronic leukemia + Charts (DOAP) PA 18.2.1-6(Batch B) /Micro(Batch-A)/	F Assessment - Pulmonary disorders	
Wednesday	MI6.1.15 Mycobacterium tuberculosis-class 1		PH1.46(1 to3)-L Anti Leprosy drugs		in communication and follow up of remedial measu		
Thursday			Anti Leprosy drugs	PH 3.2(1-2) Prescription audit (SKILL LAB) (Batch : A) /AETCOM/ FM/Micro(Batch-B)	TB lymphadenitis PA 19.2.1 (SGD)		
Friday			MI6.1.16 Mycobacterium tuberculosis-class 2	Integrated Teaching	ategies including vaccine development and implementation (CM 2.4)		
Saturday	(IM.13.18) Describe the	Discuss the Ethical and	(IM.13.18) Describe the therapies used in Allevia	yoga and sports			

Block 2 Week 19	8-9 AM	9-12 PM	12-1 PM	45326	4-5 PM		
Monday	LECTURE - (CM 7.7) -Describe and demonstrate the steps in the Investigation of an epidemic of communicable disease and describe the principles of control measures		PH 1.29 (1-5) -L Drugs for heart failure	Serologic cardiac function, Atherosclerosis, MI PA 27.8.1-2 (DOAP) (Batch A)PH 3.1(1-3) Prescription writing (SKILL STATION) (Batch : B)	PH 1.28 (1-10) -L Anti anginal drugs		
Tuesday	Atherosclerosis PA 27.1.1- 5 (L)		MI 3.7. 2 - Hepatitis B	Serologic cardiac function, Atherosclerosis, MI PA 27.8.1-2 (DOAP) (Batch A) /Micro(Batch -A)/	IHD PA 27.5.1 (L)		
Wednesday	MI 3.7. 3 Hepatitis C and D		PH 1.28 (11-16) -L Anti anginal drugs	maintain communication and follow up of remedial measures			
Thursday	PH 1.28 (17-21) SGD Anti anginal DRUGS		Aneurysms PA 27.2.1 to 27.2.4 (SGD)	PH 3.1(1-3) Prescription writing (SKILL STATION) (Batch : A)/ AETCOM/ FM/ Micro(Batch-B)	Rheumatic fever, Infective Endocarditis PA 27.4.1 to 27.6.3 (SGD)		
Friday	urgery, radiation and Chemotherapy for y, Mammogram, Skin and Tissue B		MI3.1.7 Parasitic dysentery E.histolytica Balantidium coli	MODULE - Vaccination strategies including vaccine development and implementation (CM 2.4)			
Saturday	Discuss and describe the causes and consequences			yoga and sports			

Block 2 Week 20	8-9 AM	9-12 PM	12-1 PM	45326	4-5 PM		
Monday	SDL - (CM 7.9) - Describe and demonstrate the application of computers in epidemiology		PH 1.30(4-6) -L Anti arrhythmics	Pneumonia, Broncheictasis, Emphysema, Ca Lung, TB Lung PA 26.0.1-2 (DOAP) / PH 3.1(4-5) Prescription writing (SKILL STATION) (Batch : B)	PH 1.30 (1-3) SDL Anti arrhythmics		
Tuesday	Pneumonia and Lung abscess PA 26.1.1 to 26.2.3 (L)		MI3.5 Food poisoning	Pneumonia, Broncheictasis, Emphysema, Ca Lung, TB Lung PA 26.0.1-2 (DOAP) (Batch B)/Micro (Batch-A)/	Cardiomyopathy PA 27.9.1-2 (SGD)		
Wednesday	MI3.1.8 Parasitic Diarrhea in immunocompetent and immunocompromised						
Thursday	PH 1.27 (1-7) -L Anti HTNs		Obstructive airway disease PA 26.3.1-6 (L)	AETCOM/ FM/Micro (Batch-B)	Heart failure PA 27.3.1 to 2 (SGD) ALLIGNED		
Friday	ed, their utility in the prevention of and Suffering Objectively in a P		MI3.1.9 Soil transmitted helminthic infections	MODULE - Vaccination strategies including vaccine development and implementation (CM 2.4)			
Saturday	Discuss and describe the aetiology, causes, clinical			yoga and sports			

Block 2 Week 21	8-9 AM	9-12 PM	12-1 PM	45326	4-5 PM
Monday	LECTURE - (CM 11.1) - Enumerate and describe the presenting features of patients with occupational illness including agriculture		PH 1.27 (8-16) - L Anti HTNs	PA 23.1 Urine- Sugar, Ketone bodies, Dipstick. (DOAP) (Batch A)/ PH 3.1(6-7) Prescription writing (SKILL STATION) (Batch : B)	PH 5.3(4-5) Prescription adherence (SGD)
Tuesday	TB lung PA 26.4.1-7 (L)		MI6.1-6.4 Introduction to URTI - normal structure & protective mechanisms, etiology, pathogenesis, general lab diagnosis, treatment	PA 23.1 Urine- Sugar, Ketone bodies, Dipstick. (DOAP) (Batch B)/Micro (Batch-A)/	Pericarditis PA 27.1.1-3 (SGD)
Wednesday	MI6.1.13 Viral pneumonia - Influenza viruses(Corona)		PH1.44(1 to6)-L Anti TB drugs	FAP - Maintain communication and follow up of remedial measures - Batch C	
Thursday	PH 1.32 (1-4) -L Drugs for bronchial asthma/COPD		Occupational lung disease PA 26.5.1-3 (L)	PH 3.1(6-7) Prescription writing (SKILL STATION) (Batch : A) /AETCOM/ FM/Micro(Batch-B)	Tumors of Lung and pleura PA 26.6.1 to 26.7.1 (L)
Friday			MI6.1.9 HAP-staph, Legionella	AETCOM PHARMA	PANDEMIC MODULE - Vaccination strategies including vaccine development and implementation (CM 2.4)
Saturday	(IM.13.17) Describe the Enumerate (IM.13.5) Describe the Common is		PANDEMIC MODULE - Emerging and Reemerging infections, early identification and control of new infections (CM 2.2)	yoga and sports	

Block 2 Week 23	8-9 AM	9-12 PM	12-1 PM	45326	4-5 PM
Monday	SDL - (CM 11.1) - Enumerate and describe the presenting features of patients with occupational illness including agriculture		PH 1.56-L Geriatric pharmacology	Lymphadenopathy and splenomegaly (SGD 1) PA 19.1-2 (Batch A) PH 3.2(3-4) Prescription audit (SKILL LAB) (Batch : B)	PH 1.33 (1-7) -SGD Drugs for cough
Tuesday	Genetics Cytogenetic abnormalities PA 11.1.1-4 (L)		Tb- lab diagnosis with diagnostic algorithm and treatment - integrated with Path, Pharmac	Lymphadenopathy and splenomegaly (SGD 2) PA 19.6.1-2/Micro (Batch-A)/	Childhood tumors PA 11.2.1-8 (L)
Wednesday	MI6.1.6 Whooping cough and croup B. pertusis, Parainfluenza		PH1.54 (1 to4)- SGD Vaccines	maintain communication and follow up of remedial measures	
Thursday			Thyroid disorders PA 32.1.1-5 (L)	PH 3.2(3-4) Prescription audit (SKILL LAB) (Batch : A) /AETCOM/ FM/Miicro(Batch-B)	Hyperparathyroidism PA 32.5.1-7 (SDL) ALIGNED
Friday			MI6.1.5 Diphtheria	AETCOM PATHO	Pandemic Module
Saturday	Define and measure obesity as it relates to the India			yoga and sports	

Block 2 Week 24	8-9 AM	9-12 PM	12-1 PM	45326	4-5 PM
Monday	LECTURE - (CM 11.3) - Enumerate and describe specific occupational health hazards, their risk factors and preventive measures		PH 1.56-L Geriatric pharmacology DIC PA 21.4.1-4 (L)	TB Lymphnode, Hodgkins lymphoma PA 19.3.1-5 (DOAP) (Batch A)PH 3.2 (5-6) prescription audit (SKILL LAB) (Batch : B)	PH1.37(1 to3)-SGD Pituitary Hormones
Tuesday	Hodgkins and Non hodgkins lymphoma PA 19.4.1-6 (L)		MI6.1.11 Atypical Pneumonia - Mycoplasma, Chlamydia, viral	TB Lymphnode, Hodgkins lymphoma PA 19.3.1-5 (DOAP) (Batch A)/Micro (Batch-A)	Hypothyroidism PA 32.3.1-8 (SGD)
Wednesday	MI6.1.12 Viral lower respiratory infections - Adeno, RSV, EBV			maintain communication and follow up of remedial measures	
Thursday	PH1.36(1 to 4)-L Diabetes Mellitus		PA 32.4.1-11 Diabetes mellitus (L)	PH 3.2 (5-6) prescription audit (SKILL LAB) (Batch : A) / AETCOM/ FM/Micro(Batch-B)	Thyrotoxicosis PA32.2.1-9 (SGD)
Friday			MI6.1.20 General diagnosis of pulmonary parasitic infections- Lung flukes, Paragonimus	AETCOM MICRO	Pandemic Module
Saturday	Describe and discuss the aetiology of obesity including			yoga and sports	

Week 2 Week 14	8-9 AM	9-12 PM	12-1 PM	1:00	4-5 PM
Monday	SEL - (CM 11.3) Etiologic and describe specific occupational health hazards, their risk factors and preventive measures		PH 1.367 1495 L Thyroid disorders	PA 32.0.1.2. MNG, Papillary Ca., Hashimoto's thyroiditis (DCAP) (Batch AU/ PH 32.1 (1-2) DRUG PROMOTIONAL LITERATURE SKILL LAB) (Batch: B)	PH 1.26 (13 to 15) SGD Osteoporosis
Tuesday	Haemostasis and hemophiles (PA 21.1.7-9.8)		M6.1.13.6.19 Fungal infections of lower respiratory tract	PA 32.0.1.3. MNG, Papillary Ca., Hashimoto's thyroiditis (DCAP) (Batch AU/Pheno (Batch-AU)	Adrenal insufficiency and Cushing's syndrome (SD) ALIGNED
Wednesday	M6.1.12 Immunology Infectious Infection		PH 1.381 (a-4) L Corticosteroids	part in environment protection and sustainable activities	
Thursday	PH 1.374 to 774 Hologram and antiandrogens		Adrenal neoplasms (PA 32.6.4.4 (SD)) AETCOM/ FM/Micro (Batch-B)	PH 3.3 (1-2) DRUG PROMOTIONAL LITERATURE SKILL LAB) (Batch: AU/ AETCOM/ FM/Micro (Batch-B)	PA 32.6.4.8 (SD) Pancreatic Cancer
Friday			M6.1.14 Pneumonia in immunocompromised	AETCOM PHARMA	Pandemic Module
Saturday	Describe and discuss the monogenic forms of disease			Open and learn	

Block 2 Week 26	8-9 AM	9-12 PM	12-1 PM	45326	4-5 PM
Monday	LECTURE - (CM 11.2) -Describe the role, benefits and functioning of the employees state insurance scheme		PH1.37(8 to 10) - L Estrogen & antiestrogens	Blood grouping and Rh typing, Cross matching PA 22.1.1-6 and PA 22.2.1-4 (DOAP) (Batch A) /PH 3.3 (3) DRUG Promotional Literature (SKILL LAB) (Batch : B)	PH 1.39.1-SGD Contraceptives
Tuesday	Blood Components and blood transfusion PA 22.4.1-5 and PA 22.5.1-2 (L)		MI4.1.1 Introduction to anaerobic infections	Blood grouping and Rh typing, Cross matching PA 22.1.1-6 and PA 22.2.1-4 (DOAP) (Batch B) /Micro(Batch-A)/	Transfusion reactions, autologous transfusion PA 22.6 and 22.7 (L)
Wednesday	MI4.1.2 Tetanus			part in environment protection and sustenance activities	
Thursday	PH1.37(11 to12)-L Progestins and HRT		ITP PA 21.2.1-9 (L)	PH 3.3 (3) DRUG Promotional Literature (SKILL LAB) (Batch : A)/ AETCOM/ FM/Micro (Batch-B)	DIC PA 21.4.1-4 (L)
Friday			MI4.1.2 Tetanus	AETCOM PATHO	Pandemic Module
Saturday	Describe and discuss the impact of environmental fa			yoga and sports	

Block 2 week 27	8-9 AM	9-12 PM	12-1 PM	45326	4-5 PM
Monday	LECTURE - (CM 11.2) -Describe the role, benefits and functioning of the employees state insurance scheme		PH 1.39.2 Contraceptives	Ca Penis, Seminoma testis and BPH PA 29.0.1-3 (DOAP)/PH 3.3 (3) DRUG PROMOTIONAL LITERATURE (SKILL LAB) (Batch - B)	PH PH 1.40(1to 7)--SGD Drugs for infertility
Tuesday	PA 29.1.1-6 and 29.2.1-4 Testicular tumors and Ca Penis (L) ALIGNED		MI4.1.6 Actinomycosis, Nocardia	Ca Penis, Seminoma testis and BPH PA 29.0.1-3 (DOAP) /Micro(Batch-A)/	Patho Formative assessment - Endocrine (SGD)
Wednesday	MI4.3.6 Tissue nematode infections of skin and soft-tissue		PH 1.42(1 to5)-L Principles of chemotherapy	part in environment protection and sustenance activities	
Thursday	PH1.42(6 to9)-L Sulfonamides		BPH, CA Prostate, Prostatitis PA 29.3.1-4 and 29.4.1-5, 29.5.1-4 (L)	PH 3.3 (3) DRUG PROMOTIONAL LITERATURE (SKILL LAB) (Batch : A)/ AETCOM/ FM/Micro (Batch-B)	Benign breast diseases and Gynaecomastia PA 31.1-6 and 31.4.1 (L)
Friday			MI4.3 Introduction to skin and soft tissue infections	AETCOM MICRO	Pandemic Module
Saturday	Describe and discuss the natural history of obesity a			Yoga and sports	

Block 2 Week 28	8-9 AM	9-12 PM	12-1 PM	45326	4-5 PM
Monday	LECTURE - (CM 11.4) - Describe the principles of ergonomics in health preservation		PH 1.42(10 to11)-L Beta lactam antibiotics	IDC and Fibroadenoma PA31. 3.1-2 (DOAP)(Batch A)/PH 3.4 (1-4) report an ADR (SKILL STATION) (Batch : B)	PH 5.2 (1-4) SGD drug and devices
Tuesday	Carcinoma Breast PA 31.2.1-7 (L)		MI4.3.2 Leprosy, (Atypical mycobacteria affecting skin	IDC and Fibroadenoma PA31. 3.1-2 (DOAP)(Batch A)/Micro(Batch-A)/	Platelet and clotting disorders (SGD - 1 hrs) PA 21.3.1-2
Wednesday	MI4.3.3- Herpes viruses		PH:1.42(12-13)- SGD Beta lactam antibiotics	part in environment protection and sustenance activities	
Thursday	PH 1.42(14 to 18)-L Aminoglycosides		Platelet and clotting disorders (SGD - 1hrs) PA 21.3.1-2	PH 3.4 (1-4) report an ADR (SKILL STATION)(Batch : A) /AETCOM/ FM/Micro(Batch-B)	Breast formative Assessment
Friday			MI4.3.3a Viral exanthematous infections	AETCOM PHARMA	Pandemic Module
Saturday	Elicit and document and present an appropriate history			yoga and sports	


Block 2 Week 29	8-9 AM	9-12 PM	12-1 PM	45326	4-5 PM
Monday	SDL - (CM 11.4) - Describe the principles of ergonomics in health preservation		PH1.42(19 to20)-L Inhibitors of bacterial protein synthesis	Ca Penis, Seminoma testis and BPH PA 29.0.1-3 (DOAP) (Batch A)/PH 3.4 (5-8) report an ADR (SKILL STATION) (Batch - B)	PH 5.2 (5-8) SGD Optimal use of dug and devices
Tuesday	Storage disorders PA 11.3.1-3 (L)		MI4.3.3a Pox virus	Ca Penis, Seminoma testis and BPH PA 29.0.1-3 (DOAP) (Batch B)/Micro (Batch-A)/	Clinical Path - Body fluids, Semen analysis (SGD) PA 23.3 (2 Hrs)
Wednesday	MI4.3.4 Superficial mycoses		PH:1.42(21-23)-SGD Vancomycin, Daptomycin	part in environment protection and sustenance activities	
Thursday	PH 1.31 (1-7) -L Hypolipidemics		Clinical Path - Body fluids, Semen analysis (SGD) PA 23.3 (2 Hrs)	PH 3.4 (5-8) report an ADR (SKILL STATION) (Batch : A) / AETCOM/ FM/Micro(Batch-B)	F Assessment - Pulmonary disorders
Friday			MI4.3.3 AE - Viral exanthematous fever	AETCOM PATHO	
Saturday	Perform, document and demonstrate a physical exam			yoga and sports	

Block 2 Week 30	8-9 AM	9-12 PM	12-1 PM	45326	4-5 PM
Monday	LECTURE - (CM 11.5) - Describe occupational disorders of health professionals and their prevention & management		PH1.45(1 to3)-L MDR TB	/PH 3.6 Interaction with pharmaceutical representative(SKILL STATION) (Batch : B)	PH 5.3(1-3) SGD Prescription adherence
Tuesday			MI4.2 AE 1.Osteomyelitis 2. Infective arthritis	/Micro(Batch-A)/	
Wednesday	MI4.3.4,5 AE Dermatophytes & Mycetomas collection of sample KOH mount, culture, Side culture; LPCB mount		PH 1.31 (8-10) - SGD Hypolipidemics		part in environment protection and sustenance activities
Thursday			path	PH 3.6 Interaction with pharmaceutical representative(SKILL STATION) (Batch - A)/ AETCOM/ FM/Micro (Batch-B)	path
Friday	OG8.5 Describe and demonstrate pelvic assessment in a mode.(L)		MI4.3.5 Subcutaneous	AETCOM MICRO	
Saturday	Define and Measure Obesity As it Relate		SU 6.2 -L PROPHYLACTIC AND THERAPEUTIC ANTIBIOTIC PLAN	yoga and sports	

Block 2 Week 30	8-9 AM	9-12 PM	12-1 PM	45326	4-5 PM
Monday	com med		pharmac	path/micro/pharmac	pharmac
Tuesday	path		micro	path/micro/pharmac	path
Wednesday	micro		pharmac	FAP	
Thursday	pharmac		path	AETCOM/ FM	path
Friday	obg		micro	path/micro/pharmac	Pandemic Module
Saturday	Med		surgery	yoga and sports	

Block 3 Week 31	8-9 AM	9-12 PM	12-1 PM	45326	4-5 PM
Monday	SDL - Describe the principles of ergonomics in health preservation (CM 11.4)		PH1.47(1 to2)-L Antimalarial drugs	PA 30.3.1-6 , 30.4.1-2, 30.5.1-2 Leiomyoma, Cystic teratoma Hydatidiform mole-(DOAP)(Batch A)/PH 3.5 (1-2) P-DRUG (SKILL) (Batch : B)	PH 5.3(4-5) SGD Prescription adherence
Tuesday	PA 30.1.1-6 Ca Cervix and cervicitis (L)		MI5.1.1 Introduction to CNS infections	PA 30.3.1-6 , 30.4.1-2, 30.5.1-2 Leiomyoma, Cystic teratoma Hydatidiform mole-(DOAP)(Batch B)/Micro (Batch-A)/	PA 30.1.1-6 Ca Cervix and cervicitis (L)
Wednesday	II5.1.2 Pyogenic meningitis		PH: 1.43(4 to6)-SGD Antimicrobial resistance		
Thursday	PH 1.47(3 to4)-L Antimalarial drugs		PA 30.2.1-4, 30.7.1, 30.8.1, 30.9.1 Endometrial hyperplasia, Adenomyosis, Ca Endometrium, Endometriosis (L)	PH 3.5 (1-2) Batch : A)/ FM 1.1, 1.2, 2.	PA 30.4.1-8 Ovarian Tumors (L)
Friday	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.(L)		FM2.1, 2.2, 2.3 (L)		
Saturday	Obesity Including Modifiable and Nonmodifiable risk Factors		SU 2.3 -L SHOCK		

Block 3 Week 32	8-9 AM	9-12 PM	12-1 PM	45326	4-5 PM
Monday			PH1.47(14 to22)-L Amoebiasis	PA 35.1.1-5 and 35.3 Meningitis, CSF analysis (DOAP)(Batch A)/PH 3.5 (3-4) P-DRUG (SKILL STATION) (Batch : B)	PH 5.4 SGD PATIENCE COMPLIANCE
Tuesday	PA 30.5.1-4 Trophoblastic neoplasms		MI5.1.3 Chronic meningitis	PA 35.1.1-5 and 35.3 Meningitis, CSF analysis (DOAP)(Batch B)/Micro (Batch-A)/	Formative assessment - MGT
Wednesday	MI5.1.5 Fungal meningitis		PH:1.47(5 to13)-SGD Kala -Azar		
Thursday	PH1.48(18 to21)-L Antifungal drugs		Formative assessment - FGT	PH 3.5 (3-4)) (Batch : A) /F	PA 28.1, 28.5.1-6 Renal pathology - Anatomy (Integrate), Glomerular diseases (L)

Friday	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.(L)		 FM2.10, 2.8	AETCOM PHARMA	
Saturday	Impact of Environmental Factors Incl	SU 2.1 -L TYPES OF SHOCK			

Block 3 Week 33	8-9 AM	9-12 PM	12-1 PM	45326	4-5 PM
Monday			PH1.48(22 to 24)-L Antiviral drugs	Chr Pyelonephritis, RCC, Renal stone, Hydronephrosis PA28. 0.1-3 (DOAP)(Batch A) /PH 3.5 (5) P-DRUG (SKILL) (Batch : B)	PH 5.5 SGD DRUG DEPENDANCE
Tuesday	PA 28.5.7 and 28.6.1-5 GN and IgA Nephropathy 2-3 PM (L)		MI5.2.3 Rabies	Chr Pyelonephritis, RCC, Renal stone, Hydronephrosis PA28. 0.1-3 (DOAP)(Batch B) /Micro(Batch-A)/	PA 28.8, 28.9, 28.10 Tubulointerstitial diseases(L)
Wednesday	MI5.1.4 Aseptic meningitis - Viral causes		PH:1.51(1 to5)- SGD Toxicology		
Thursday	PH1.48(25 to 26)-L Antiviral drugs		PA28.2, 28.3, Acute renal failure (SGD)	PH 3.5 (5) P-DRUG (SKILL) (Batch : A) /FM 2.11, 2.14, 8.5, 8.9 (SGD) 2.12, 2.13, 2.17 (L)– A/Micro(Batch-B)	Renal Vascular diseases and Systemic diseases PA 28.7, 28.11 and 28.15 (L)
Friday	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.(L)		FM 2.9 SGD	Integrated teaching	
Saturday	s the Natural History of Obesity and it		SU 2.1 -L PATHO- PHYSIOLOGY OF SHOCK		

Block 3 Week 34	8-9 AM	9-12 PM	12-1 PM	45326	4-5 PM
Monday			PH 1.49(1 to3)- L Anticancer drugs	path/PH 3.7.1 ESSENTIAL MEDICINES (SKILL STATION)(Batch : B)	PH 5.5 SGD DRUG DEPENDANCE
Tuesday	PA 28.4 chronic renal failure (SGD)		MI5.1.2a Pyogenic meningitis	path/Micro(Batch-A) /	PA 28.14.1-5 Renal tumors (L)
Wednesday	MI5.1.16. AE 4. Cryptococcal meningitis		PH:1.53-SGD Chelating agents		
Thursday	PH 1.49(4to5)-L Anticancer drugs		Cystic diseases of Kidney PA 28.12.1-7 (SGD)	PH 3.7.1 ESSENTIAL MEDICINES (SKILL STATION) (Batch : A) /FM 2.16, 14.9 SGD– A/Micro(Batch-B)	Urothelial tumors PA 28.16 (SDL)
Friday	OG18.1 Describe and discuss the assessment of maturity of the newborn, diagnosis of birth asphyxia, principles of resuscitation, common problems.(L)		FM 2.18, 2.31	AETCOM patho	
Saturday	tions, Pharmacology and Side Effects		SU 2.2-L CLINICSL FEATURES OF SHOCK		

Block 3 Week 35	8-9 AM	9-12 PM	12-1 PM	45326	4-5 PM
Monday			PH 5.6 SGD OTC	PA 33.0.1 Osteoclastoma Osteosarcoma (DOAP),PH 3.7. (2-3) ESSENTIAL MEDICINES (SKILL STATION) (Batch : B)	PH:1.57 -SGD Drugs used in skin disorders
Tuesday	PA28.13.1-10 Obstructive uropathy (SGD)		MI5.2.6 Infectious space occupying lesions of CNS	PA 33.0.1 Osteoclastoma Osteosarcoma (DOAP)/Micro (Batch-A)/	Formative Assessment - Renals
Wednesday	MI5.2.2 Polio		PH 5.7 SGD prescribing drugs		
Thursday	pharmac		PA33.1.1-8 Osteomyelitis (L)	PH 3.7.(2-3) ESSENTIAL MEDICINES (SKILL STATION) (Batch : A)/FM 2.16, 14.9 SGD -A/Micro (Batch-B)	Soft tissue tumors, PA 33.3 (SGD 1)
Friday	OG18.1 Describe and discuss the assessment of maturity of the newborn, diagnosis of birth asphyxia, principles of resuscitation, common problems.(L)			AETCOM MICRO	
Saturday	te the Indications and side Effects of B		surgery		

Block 3 Week 36	8-9 AM	9-12 PM	12-1 PM	45326	4-5 PM
Monday			PH:1.58-SGD Ocular disorders	PA 33.0.1 Osteoclastoma Osteosarcoma (DOAP)Batch A) /PH 3.8(1-3) Communicate with a patient (SKILL LAB) (Batch : B)	PH:1.62-SGD Antiseptics
Tuesday	Soft tissue tumors, PA 33.3 (SGD - 2)		MI5.2.1 Viral encephali s	PA 33.0.1 Osteoclastoma Osteosarcoma (DOAP)Batch B) /Micro(Batch- A)/	PA 33.5.1-11 Rheumatoid arthritis (SDL)
Wednesday	MI5.2.5 Parasitic meningitis and encephalitis Toxoplasmosis, cerebral malaria		pharmac		
Thursday	pharmac		PA 34.1-3 SCC, BCC, Malignant melanoma (L)	PH 3.8(1-3) Communicate with a patient (SKILL LAB) (Batch : A) FM 14.6. 14.7, 14.8 (SGD)- A/Micro (Batch-B)	CNS tumors PA 35.2 (L)
Friday				AETCOM PHARMA	
Saturday	(IM.14.14) Describe and Enu		AETCOM		

Block 3 Week 37	8-9 AM	9-12 PM	12-1 PM	45326	4-5 PM
Monday			pharmac	PA34.4 Skin tumors (DOAP) (Batch A)/PH 3.8(4-6) Communicate with a patient (SKILL LAB) (Batch -B)	pharmac
Tuesday	PA 36.1 Retinoblastoma (L)		MI5.2.5 Parasitic meningitis and encephalitis Primary amoebic encephalitis	PA34.4 Skin tumors (DOAP) (Batch B) /Micro(Batch-A)/	Patho Formative Assessment - Skin, Bone, Soft tissue, CNS.
Wednesday	MI5.2.4 Slow viral infections		pharmac		
Thursday	pharmac		Formative Assessment Urinary system	PH 3.8(4-6) Communicate with a patient (SKILL LAB) (Batch -A)/FM 8.1, 8.10 & PH 1.59 (SGD)- A/Micro (Batch-B)	Formative Assessment Endocrine system
Friday			FM 8.2, 8.3, 8.4, 8.6 (L)	Integrated teaching	
Saturday	Care Workers, and Public on Measure		AETCOM		

Block 3 Week 38	8-9 AM	9-12 PM	12-1 PM	45326	4-5 PM
Monday			pharmac	Revision Slide/Specimen /Charts /PH 4.1 (43-60) administration of drugs using mannequins (DOAP)(Batch : B)	pharmac
Tuesday	path		MI 7.1 Normal anatomy & infections of Genito urinary system- pathogenesis, general lab diagnosis	Revision Slide/Specimen /Charts //Micro(Batch- A)/	path
Wednesday	MI 7.2.3 Pathogens causing urethral discharge/ white discharge per vagina (Gonorrhoea, Candida, Trichomonas vaginalis, Bacterial vaginosis)		pharmac		
Thursday	pharmac		path	PH 4.1 (43-60) administration of drugs using mannequins (DOAP)(Batch : A)/ FM 9.1 SGD/Micro (Batch-B)	path
Friday			FM 9.2 SGD	AETCOM Patho	
Saturday	Generate a differential diagnosis b		AETCOM		

Block 3 Week 39	8-9 AM	9-12 PM	12-1 PM	45326	4-5 PM
Monday			pharmac	path/Pharma (Batch : B)	pharmac
Tuesday	path		MI 7.2.4 Nongonococcal urethritis including mycoplasma, Ureaplasma, Chlamydia	path/Micro (Batch-A) /pharmac	path
Wednesday	MI 7.2.1& 2.2 Pathogens causing ulcerative Lesions in the genital tract 1- Syphilis		pharmac		
Thursday	pharmac		path	Pharma (Batch : A)/FM9.3, 9.4 /Micro(Batch- B)	path
Friday			FM9.2	Aetcom Micro	
Saturday	Order and interpret diagnostic tests		AETCOM		

Block 3 Week 40	8-9 AM	9-12 PM	12-1 PM	45326	4-5 PM
Monday			pharmac	path/pharma (Batch : B)	pharmac
Tuesday	path		MI 7.2.10 Congenital infections	path/Micro (Batch-A)/	path
Wednesday	MI 7.2.2 Pathogens causing ulcerative Lesions in the genital tract 2 (Haemophilus ducreyi, LGV Calymmatobact erium granulomatis, Herpes Virus		pharmac		
Thursday	pharmac		path	Pharma (Batch : A)/ FM 9.5, 9.6/Micro (Batch-B)	path
Friday			FMT 10.1 part 1	Aetcom Pharma	
Saturday	Describe the indications and interp		AETCOM		

Block 3 Week 42	8-9 AM	9-12 PM	12-1 PM	45326	4-5 PM
Monday			pharmac	path/Pharma (Batch : B)	pharmac
Tuesday	path		MI8.1&1.1 Introduction to zoonotic infections, Anthrax	path/Micro (Batch-A)/	path
Wednesday	MI8.1&1.1 Introduction to zoonotic infections		pharmac		
Thursday	pharmac		path	Pharma (Batch : A)/ FMT 10.1 part 4/Micro (Batch-B)	path
Friday			FMT 11.1		
Saturday	Demonstrate an understanding of		AETCOM		

Block 3 Week 43	8-9 AM	9-12 PM	12-1 PM	45326	4-5 PM
Monday			pharmac	path/Pharma (Batch : B)	pharmac
Tuesday	path		MI8.1.3 Brucellosis	path/Micro (Batch-A)/	path
Wednesday	MI8.1.5 Rickettsial infections, Other zoonoses (Nontyphoidal Salmonellosis, Prions, Zoonotic mycoses)		pharmac		
Thursday	pharmac		path	Pharma (Batch : A)/ FMT 12.1 /Micro(Batch- B)	path
Friday			FMT 13.1, 13.2	path/	
Saturday	Describe and enumerate the indica		AETCOM		

Block 3 Week 44	8-9 AM	9-12 PM	12-1 PM	45326	4-5 PM
Monday			pharmac	path/Pharma (Batch : B)	pharmac
Tuesday	path		MI8.1.2 Plague	path/Micro (Batch-A)/	path
Wednesday	MI8.1.6 Arboviral infections- Classification, Spotted fever group, Dengue, Chukungunya, KFD, Gen Lab diagnosis; (Zikavirus)		pharmac		
Thursday	pharmac		path	Pharma (Batch : A)/ FMT 14.1 14.2/Micro (Batch-B)	path
Friday			FMT 14.3	path/	
Saturday	Describe and enumerate the indications and side effects of bariatric surger				

Block 3 Week 41	8-9 AM	9-12 PM	12-1 PM	45326	4-5 PM
Monday			pharmac	path/pharma (Batch : B)	pharmac
Tuesday	path		MI 7.2.7 Prevention measures in STD	path/Micro (Batch-A)/	path
Wednesday	MI 7.3 Urinary tract infections - E. coli, Klebsiella, Proteus, Enterococcus, others		pharmac		
Thursday	pharmac		path	Pharma (Batch : A)/ FMT 10.1 part 2/Micro (Batch-B)	path
Friday			FMT 10.1 part 3	path/	
Saturday	Communicate and counsel patient		AETCOM		

	8-9 AM	9-12 PM	12-1 PM	45326	4-5 PM				
Monday			pharmac	path/Pharma (Batch : B)	pharmac				
Tuesday	path		M18.1.6 Viral hemorrhagic fevers - Yellow fever, Ebola, Roboviruses (Hanta, Arena), Lassa, Marburg	path/Micro (Batch-A)/	path				
Wednesday	Zoonotic TB, cat scratch disease, rat bite fever		pharmac						
Thursday	pharmac		path	Pharma (Batch : A) / FMT 14.4, 14.5 / Micro (Batch-B)	path				
Friday			FMT 14.5	path/					
Saturday	Describe and enumerate and educate patients, health care workers and the public on measures to prevent obesity and promote a healthy lifestyle								

Block 1 Week 1	8-9 AM	9-12 PM	12-1 PM	2-4 PM	4-5 PM		
Monday	com med		pharmac	path/micro/pharmac	pharmac		15 classes more for path
Tuesday	path		micro	path/micro/pharmac	path		15 classes more for pharmac
Wednesday	micro		pharmac	FAP			10 more for micro
Thursday	pharmac		path		path		FAP adequate
Friday			micro	path/micro/pharmac	micro		Com med adequate
Saturday			Pandemic Module	yoga and sports			3 classes more for FMT AETCOM adequate
Block 2 Week 16	8-9 AM	9-12 PM	12-1 PM	2-4 PM	4-5 PM		
Monday	com med		pharmac	path/micro/pharmac	pharmac		Pandemic adequate
Tuesday	path		micro	path/micro/pharmac	path		yoga and sports adequate
Wednesday	micro		pharmac	FAP			
Thursday	pharmac		path	AETCOM/ FM	path		clinical subjects wil start from 2nd block to 20 / hours, includes firast 5 weeks of block 3, followed by 8 hours of AETCOM
Friday	obg		micro	path/micro/pharmac	Pandemic Module		
Saturday	Med		surgery	yoga and sports			
Block 3 Week 31	8-9 AM	9-12 PM	12-1 PM	2-4 PM	4-5 PM		
Monday			pharmac	path/micro/pharmac	pharmac		
Tuesday	path		micro	path/micro/pharmac	path		
Wednesday	micro		pharmac				
Thursday	pharmac		path	FM/ AETCOM	path		
Friday	obg		FMT	path/micro/pharmac			
Saturday	Med		surgery				