

SAROJININARI MEDICAL COLLEGE, AGRA									
COMPETENCY BASED MEDICAL EDUCATION TIME TABLE FOR SECOND PROFESSIONAL MBBS COURSE (BATCH 2023)									
Date	Day	8-9 am	9-10 am	10-11 am	11-12pm	12-1pm	1-2pm	2-3pm	3-4pm
2024/9/5	Thursday	IM 5.2 Describe and demonstrate the correct method of performing a nutritional assessment of individuals, families and the community by using the appropriate method	CLINICAL POSTING			Introduce the lectures	LUNCH	MICRO INTRODUCTIVE LECTURE	
2024/9/6	Friday	Introduce class to the lectures	CLINICAL POSTING			Reflection class of micro	LUNCH	Introduce lectures of pharmacy	
2024/9/7	Saturday	introduce micro lectures	Introductions class for the TAP			Introductions class for the TAP			
2024/9/8	Sunday								
2024/9/9	Monday	IM 1.1, 3.1, 3.2 Define, discuss, describe and distinguish community acquired pneumonia, nosocomial pneumonia and aspiration pneumonia	CLINICAL POSTING			Introduction to general Pharmacology LECTURE	LUNCH	MICROSCOPE ALLOTMENT	
2024/9/10	Tuesday	Describe Basic concepts of homeostasis, osmoregulation, metabolic changes in injury and their mediators	CLINICAL POSTING			HISTORY OF MICROBIOLOGY AND TAXONOMY COMP MI 1.1 LECTURE	LUNCH	COMP PH 4.1 Describe absorption of drugs SOD	
2024/9/11	Wednesday	COMP PH 1.1, PH 1.2 Define and describe the principles of pharmacology and Pharmacokinetics LECTURE	CLINICAL POSTING			MICROSCOPY MORPHOLOGY AND PHYSIOLOGY OF BACTERIA COMP MI 1.1 LECTURE	LUNCH	CELL INJURY AND ADAPTATION COMP PA 2.2, 2.4, 2.5 LECTURE	
2024/9/12	Thursday	IM 5.6 Enumerate and discuss the National Water Policy, important national institutional Programs including the Integrated Child Development Services Scheme (ICDS)	CLINICAL POSTING			IMMUNO PATHOLOGY AND AIDS COMP PA 9.1, 9.2 LECTURE	LUNCH	MICROSCOPY COMP MI 1.1 MICROSCOPY COMP MI 1.1 DOP	
2024/9/13	Friday	cell injury and adaptation comp PA 2.1, pa 2.2, comp pa 2.3 lec	CLINICAL POSTING			CULTURE MEDIA AND CULTURE TECHNIQUE MI 1.1 LECTURE	LUNCH	COMP PH 4.2 Distribution of drugs (Total oral)	
2024/9/14	Saturday	IM 5.1 Describe the different causative agents of Infectious diseases, the methods used in their detection and discuss the role of microbes in Health and Disease (COMP MI 1.1)	COMP PH 4.3 Mechanism of drugs LECTURE	FAP test of whole batch	FAP test of whole batch	FAP test of whole batch			
2024/9/15	Sunday								
2024/9/16	Monday	HOLIDAY							
2024/9/17	Tuesday	Anatomy of female reproductive tract (comp 2.1)	CLINICAL POSTING			NEOPLASTIC DISORDERS COMP PA 7.1 LECTURE	LUNCH	PH 1.5.2 Transduce Mechanism of receptors SOD	
2024/9/18	Wednesday	PH 1.3 Enumerate and identify drug formulations and drug delivery systems LECTURE	CLINICAL POSTING			MICROBIAL PATHOGENICITY AND PHARMACOLOGY OF INFECTIOUS DISEASES MI 1.3 LECTURE VI WITH CM	LUNCH	IMMUNOPATHOLOGY AND AIDS COMP PA 9.1, 9.2, 9.3 LECTURE	

2024/9/19	Thursday	CM 3.1.D describe the health benefits of air, water, noise, radiation and pollution.	CLINICAL POSTING			CELL ENTRY COMP PA 2.6 - 2.8	LUNCH	CULTURE METHODS COMP MI 1.1 DOAP	CULTURE METHODS COMP MI 1.1 DOAP	
2024/9/20	Friday	IMMUNOPATHOLOGY AND AIDS COMP PA 9.4 LECTURE	CLINICAL POSTING			PERMEATION AND DESINFECTION MI 1.4 AND 1.5 LECTURE VI WITH SU	LUNCH	COMP PH 1.5.1	Describe general principles, mechanisms and target of drug action SGD	
2024/9/21	Saturday	AFTOON 1 Identify and discuss the ethical issues as they pertain to consent for organ donation procedure.	PH 1.5.3 Transduction Mechanism of receptors LECTURE	PAP visit of whole batch	PAP visit of whole batch	PAP visit of whole batch	LUNCH			
2024/9/22	Sunday									
2024/9/23	Monday	BU1.3 Describe basic concepts of postoperative care.	CLINICAL POSTING			PH 1.5.4 Quantitative aspect of drug action LECTURE	LUNCH	INFLAMMATION COMP PA 4.1.2 LECTURE		
2024/9/24	Tuesday	Anatomy of Female reproductive tract ( continue 4) Comp OGU 1 Chg 2.1.3 - 2.1.4	CLINICAL POSTING			NEOPLASTIC DISORDERS COMP PA 7.2 LECTURE	LUNCH	PH 1.14.1 Describe mechanism of action, types, doses, side effects, indications and contraindications of chemotherapeutic drugs SGD		
2024/9/25	Wednesday	PH 1.11 Describe various routes of drug administration, eg., oral, SC, IV, IM, SL LECTURE	CLINICAL POSTING			BACTERIAL GENETICS MI 1.6 LECTURE	LUNCH	AMYLOIDOSIS COMP PA 3.2 SGD		
2024/9/26	Thursday	CM 3.4	CLINICAL POSTING			TISSUE REPAIR COMP PA 5.3 - 5.5.4	LUNCH	GRAM STAINING COMP MI 1.2 DOAP	GRAM STAINING COMP MI 1.2 DOAP	
2024/9/27	Friday	CM 3.5.D describe the concept of solid waste, human excreta and sewage disposal. Describe the standards of housing and the effect of housing on health.	CLINICAL POSTING			ANTIMICROBIAL SUSCEPTIBILITY TESTING ANTIMICROBIAL RESISTANCE COMP MI 1.6 LECTURE HI WITH PH	LUNCH	PH 1.14.4 Antibiotherapeutic Drugs SGD		
2024/9/28	Saturday	PARCEMIC 1 Pandemic 2.1 module- Infection control- Air borne pneumonia	PH 1.2 Describe the basis of Evidence based medicine and Therapeutic drug monitoring LECTURE	CM 3.4 DCL Plan and recommend a suitable diet for the individual and monitor based on food.	CM 3.4 DCL Plan and recommend a suitable diet for the individual and monitor based on food.	DDL	LUNCH			
2024/9/29	Sunday									
2024/9/30	Monday	BU2.1 Describe Pathophysiology of shock, types of shock, principles of resuscitation including fluid replacement and monitoring.	CLINICAL POSTING			PH 1.7 Define, identify and describe the LOT management of adverse drug reactions (ADR) LECTURE	LUNCH	INFLAMMATION COMP PA 4.4 SGD		
2024/10/1	Tuesday	BU2.2 Describe the clinical features of the rheumatic diseases and appropriate treatment.	CLINICAL POSTING			MINORITY AND IMMUNOPROPHYLAXIS COMP MI 1.7.1.9 LECTURE HI WITH PA, VI WITH PH	LUNCH	1.13.2 Adverse drug reactions (Toxicity)	Test Completion Test General Pharmacology	
2024/10/2	Wednesday	HOLIDAY								
2024/10/3	Thursday	CM 3.5.D describe the role of viruses in the causation of disease. Also discuss H1N1 and Ebola virus disease Control Program.	CLINICAL POSTING			INFLAMMATION COMP PA 4.4.1 - 4.4.2 SGD	LUNCH	GRAM STAINING COMP MI 1.2 DOAP	GRAM STAINING COMP MI 1.2 DOAP	
2024/10/4	Friday	HEALING AND REPAIR COMP PA 5.1 LECTURE	CLINICAL POSTING			ANTIBIOTIC AND ANTIBIOTICS COMP MI 1.7 LECTURE	LUNCH	1.13.2 Adverse drug reactions (Toxicity)	EMENDAR 1	
2024/10/5	Saturday	PARCEMIC 2 Pandemic 2.1 module- Infection control- Contact pneumonia	PH 1.14.2 Challenge drugs and drug receptors SGD	DDLMake a project for the Dietary Assessment of the selected individual and present it.	DDLMake a project for the Dietary Assessment of the selected individual and present it.		LUNCH			
2024/10/6	Sunday									

2024/10/7 Monday	BM 1.1, 1.3.1.4, 1.3.2 Describe and discuss the epidemiology, genetic basis, pathogenesis, clinical evolution and course of common causes of heart disease including: rheumatic, valvular, ischaemic, hypertensive, inflammatory	CLINICAL POSTING	1.13.1 Describe mechanism of action, types, doses, side effects, indications and contraindications of Anti-thrombotic agents LECTURE	LUNCH	INFLAMMATION COMP PA 4.2 LECTURE / IMMUNOPATHOLOGY AND AIDS COMP 9.4 LECTURE
2024/10/8 Tuesday	BU2.3 Communicate with community patients and families about the treatment and prognosis of shock demonstrating empathy and care	CLINICAL POSTING	COMPLEMENT SYSTEM COMP MI 1.7 LECTURE HI WITH MI	LUNCH	PH 1.1 Demonstrate understanding of the use of various doses from DOAP
2024/10/9 Wednesday	1.13.3 Anti-thrombotic agents (B) Drugs LECTURE	CLINICAL POSTING	ANTIBODY REACTIONS COMP MI 1.7 LECTURE HI WITH FA	LUNCH	NEOPLASTIC DISORDERS COMP PA 7.3 LECTURE
2024/10/10 Thursday	BM 3.7 Identify and describe the identifying features and life cycle of various of Public Health importance and their control measures	CLINICAL POSTING	IMMUNOPATHOLOGY AND AIDS COMP PA 9.4 & 9.5	LUNCH	BN STAINING COMP 1.2 DOAP EN STAINING COMP 1.2 DOAP
2024/10/11 Friday	SDL 1	CLINICAL POSTING	STRUCTURE AND FUNCTION OF IMMUNE SYSTEM COMP MI 1.7 LECTURE HI WITH FA	LUNCH	PH 2.3 Demonstrate the appropriate setting up of an intravenous drip as a simulated replacement DOAP
2024/10/12 Saturday	HOLIDAY				
2024/10/13 Sunday	Sunday				
2024/10/14 Monday	BM 1.2 Describe and discuss the aetiology, microbiology, pathogenesis, clinical evolution, signs, symptoms and management of rheumatic fever, and rheumatic valvular heart disease	CLINICAL POSTING	1.13.2 Describe mechanism of action, types, doses, side effects, indications and contraindications of Anti-thrombotic drugs LECTURE	LUNCH	NEOPLASTIC DISORDERS COMP 7.5 LECTURE
2024/10/15 Tuesday	PHYSIOLOGY OF CONCEPTION (Comp: OOB 1 Chg 3.1.1 - 3.1.2)	CLINICAL POSTING	HAEMODYNAMIC DISORDERS COMP PA 6.6, 6.7 SGD	LUNCH	PH 1.1 Write a rational, correct and logical genetic prescription for a given condition and communicate the same to the patient DOAP
2024/10/16 Wednesday	1.13.2 Describe mechanism of action, types, doses, side effects, indications and contraindications of Anti-thrombotic drugs LECTURE (Part-2)	CLINICAL POSTING	IMMUNE RESPONSE COMP MI 1.8 LECTURE HI WITH FA	LUNCH	IMMUNOPATHOLOGY AND AIDS COMP PA 9.5, 9.6 LECTURE AND SGD
2024/10/17 Thursday	BM 3.8 Describe the mode of action, regulation cycle of commonly used antineoplastic and retinoids	CLINICAL POSTING	AMYLOIDOSIS COMP PA 3.1.1, 3.1.2 LECTURE	LUNCH	BN STAINING COMP 1.2 DOAP EN STAINING COMP 1.2 DOAP
2024/10/18 Friday	GENETICS AND PEDIATRIC DISEASES COMP PA 11.3 LECTURE	CLINICAL POSTING	HYPERSENSITIVITY REACTIONS COMP MI 1.10 LECTURE HI WITH FA	LUNCH	PH 1.2 Demonstrate the correct method of calculation of drug dosage in patients including those used in special situations DOAP
2024/10/19 Saturday	ASTROM 2 Discuss and define, medical, legal, socio-cultural issues as they pertain to consent for any testing procedures.	PH 1.3.4 Anti-thrombotic agents SGD	BM 3.9 Describe the concept of solid waste, human excreta and sewage disposal. Make a report for	BM 1.8 Describe the concept of solid waste, human excreta and sewage disposal. Make a report for	PAP test
2024/10/20 Sunday	Sunday				
2024/10/21 Monday	BM 1.18 Discuss the severity of valvular heart disease based on the clinical and laboratory and imaging features and describe the level of intervention required including surgery	CLINICAL POSTING	PH 1.4.3 Cholesterol receptor SGD	LUNCH	GENETIC AND PEDIATRIC DISEASES COMP PA 11.1 LECTURE
2024/10/22 Tuesday	PHYSIOLOGY OF CONCEPTION (Comp: OOB 1 Chg 3.1.1 - 3.1.2) Cont	CLINICAL POSTING	ENVIRONMENTAL AND NUTRITIONAL DISEASES COMP PA 12.1 SGD	LUNCH	PH 2.2 Prepare ORB DOAP Final Completion Test: A.M.S
2024/10/23 Wednesday	PH 3.0 Describe mechanism of action, types, doses, side effects, indications and contraindications of Immunomodulators LECTURE	CLINICAL POSTING	IMMUNODEFICIENCIES COMP MI 1.10 LECTURE HI WITH FA	LUNCH	HAEMODYNAMIC DISORDERS COMP PA 6.1, 6.2 SGD
2024/10/24 Thursday	CM 14.1 Define and classify hospital waste	CLINICAL POSTING	GENETICS AND PEDIATRIC DISEASES COMP PA 11.2 LECTURE	LUNCH	COLLECTION OF SAMPLES IN LAB TEST COMP MI 9.10 DOAP COLLECTION OF SAMPLES IN LAB TEST COMP MI 9.10 DOAP

2024/10/25	Friday	BASIC DIAGNOSTIC CYTOLOGY COMP FA 8.3 SGD	CLINICAL POSTING		TRANSPLANTATION AND TUMOUR IMMUNITY COMP MI 1.11 LECTURE	LUNCH	PH 1.2 PH 1.10 Perform and interpret a critical appraisal (evid) of a given prescription (Practice 4)	
2024/10/26	Saturday	STERILIZATION & DISINFECTION COMP MI 1.4, MI 1.5 SGD	PH 1.30 Describe mechanism of action, types, doses, side effects, indications and contraindications of	CM 3.3 Describe the standards of housing and the effect of housing on health.	CM 3.3 Describe the standards of housing and the effect of housing on health. Environmental Assessment of the sheltered Family.	LUNCH		
2024/10/27		Sunday						
2024/10/28	Monday	BU 1.1 Describe the Indications and appropriate use of blood & blood products and complications of blood transfusion.	CLINICAL POSTING		PH 1.25.1 Anterograde LECTURE HI WITH FA	LUNCH	HAEMODYNAMIC DISORDERS COMP FA 6.3, 6.4 & 6.5 SGD	
2024/10/29	Tuesday	Development of fetus (Comp : 09.41 : obj 41.1 - 41.2	CLINICAL POSTING		REFLECTION	LUNCH	PH 3.3 Perform a critical evaluation of the drug promotional literature (Practice 4)	
2024/10/30	Wednesday	DWALI VACATION						
2024/10/31	Thursday							
2024/11/1	Friday							
2024/11/2	Saturday							
2024/11/3	Sunday							
2024/11/4	Monday							
2024/11/5	Tuesday	PH 1.25.2 Antipalietate Tutorial	CLINICAL POSTING		PH 1.25.1 Anterograde LECTURE HI WITH FA	LUNCH	BASIC DIAGNOSTIC CYTOLOGY COMP FA 8.1 SGD	
2024/11/7	Thursday	Lecture 1: Define Forensic medicine, Clinical Forensic Medicine, Forensic Pathology, Basic Medicine, Legal Medicine and Medical jurisprudence. Describe history of Forensic Medicine. Describe Courts in India and their powers. Sessions Court, District Court, Sessions Court.	CLINICAL POSTING		ENVIRONMENTAL AND NUTRITIONAL DISEASE COMP FA 12.2 SGD	LUNCH	SAMPLE PROCESSING COMP MI 1.11 DOAP	SAMPLE PROCESSING COMP MI 1.11 DOAP
2024/11/8	Friday	ENVIRONMENTAL AND NUTRITIONAL DISEASES COMP FA 12.2 SGD	CLINICAL POSTING		PH 1.25.1 Anterograde LECTURE HI WITH FA	LUNCH	PH 1.6 To recognize and report an adverse drug reaction (Practice 4)	
2024/11/9	Saturday	CM 5.2 Describe the immunological mechanisms of Transplantation and Tumor immunity (COMP MI 1.11)	PH 1.25.3 Fibrosis, Plasma responses LECTURE HI WITH MI	CM 14.1 Define and classify hospital waste. Make a project for Bio-Medical Waste Assessment.	CM 14.1 Define and classify hospital waste. Make a project for Bio-Medical Waste Assessment.	LUNCH	PAP TEST	
2024/11/10		Sunday						
2024/11/11	Monday	CM 6.1 Describe and discuss the symptoms and signs of acute HIV virus infection. CM 6.2 Define and classify HIV AIDS based on the CDC criteria. CM 6.3 Describe and discuss the relationship between CD4 count and the	CLINICAL POSTING		PH 1.36.1 Describe mechanism of action, types, doses, side effects, indications and contraindications of the drugs which act by inhibiting viral reverse transcriptase. PH 1.36.1 LECTURE	LUNCH	INFECTION AND INFESTATIONS COMP FA 10.1 SGD	
2024/11/12	Tuesday	PH 1.3 Observe blood transfusion.	CLINICAL POSTING		PH 1.36.1 LECTURE	LUNCH	PH 1.4 Administer drugs through various routes to a simulated acute patient using aseptic technique DOAP	
2024/11/13	Wednesday	PH 1.16.2 Prostaglandins and leukotrienes LECTURE HI WITH FA	CLINICAL POSTING		PH 1.36.1 LECTURE	LUNCH	INFECTION AND INFESTATION COMP FA 10.2 SGD	



2024/11/04	Thursday	Lecture 2: Describe Court competencies including: issue of Summons, conduct money, types of witnesses, recording of evidence oath, affirmation, examination in chief, cross examination, re-examination and court questions, recording of evidence & conduct of doctor in witness box	CLINICAL POSTING	ENVIRONMENTAL AND NUTRITIONAL DISEASES COMP FA 12.1 SGD	LUNCH	BIOCHEMICAL IDENTIFICATION OF GRAM POSITIVE BACTERIA M1.2 DOAP	BIOCHEMICAL IDENTIFICATION OF GRAM POSITIVE BACTERIA M1.2 DOAP
2024/11/05	Friday	FORMATIVE ASSESSMENT 2 (NEOPLASTIC DISORDERS AND HEMODYNAMIC DISORDERS)	CLINICAL POSTING	CNS AND BLOOD (TRIPANOSOMIASIS) COMP MI 2.5 LECTURE	LUNCH	PH3.3 To prepare and explain a list of P-drugs for a given case(s) (adding practical) (Part-2)	
2024/11/06	Saturday	ALP00M3 Discuss confidentiality pertaining to patient identity in laboratory results	PH 1.16.3 INSALES LECTURE (HI WITH PA)	Lecture 3: Describe legal competencies including: INSALES, POCSO, CrP and Criminal Cases, Inquest, Cognizable and Non-cognizable offences, SdL 1: Medical Certificate of Cause of Death (MCCD) certificate as per ICD 10 document, SdL 2: Describe patient features of the Organ Transplantation and The Human Organ Transplant Act 2011 and discuss a ethical issues regarding organ donation	LUNCH		
2024/11/07	Sunday						
2024/11/08	Monday	IM6.4 Describe and discuss the pathogenesis, evolution, and clinical features of common HIV related opportunistic infections (IM6.6)	CLINICAL POSTING	PH 1.16.4 Drugs for gon (Tatoad)	LUNCH	INFECTION AND INFESTATIONS COMP FA 18.3 SGD	
2024/11/09	Tuesday	Describe and discuss the pathogenesis, evolution and clinical Development of placenta (Comp -OO 41, chg 41.1 - 41.4)	CLINICAL POSTING	APLASTIC ANEMIA COMP FA 17.2 SGD	LUNCH	PH3.8 Communicate effectively with a patient on the proper use of prescribed medication (DOAP)	
2024/11/10	Wednesday	PH 1.16.5 anti-rheumatic drugs Tutorial	CLINICAL POSTING	CNS AND BLOOD (LYMPHATIC) FILARIAIDIS COMP MI 2.5 LECTURE VI WITH BAHJ WITH PA	LUNCH	INFECTION AND INFESTATIONS COMP FA 18.4 SGD	
2024/11/11	Thursday	IM 11.3	CLINICAL POSTING	ENVIRONMENTAL AND NUTRITIONAL DISEASES COMP FA 12.2 SGD	LUNCH	CULTURE & IDENTIFICATION OF GRAM NEGATIVE ORGANISMS, MOTILITY & IDENTIFICATION OF GRAM NEGATIVE ORGANISMS, MOTILITY & IDENTIFICATION OF GRAM NEGATIVE ORGANISMS, MOTILITY	CULTURE & IDENTIFICATION OF GRAM NEGATIVE ORGANISMS, MOTILITY & IDENTIFICATION OF GRAM NEGATIVE ORGANISMS, MOTILITY
2024/11/12	Friday	IM 11.4 Discuss and describe specific occupational health hazards, their risk factors and control measures. FORMATIVE ASSESSMENT 3 (GENETICS AND IMMUNOPATHOLOGY)	CLINICAL POSTING	CNS AND BLOOD (LEISHMANIASIS) COMP MI 2.5 LECTURE	LUNCH	PH3.5 To prepare and explain a list of P-drugs for a given case(s) (adding practical)	Final Completion Test, Autoclave
2024/11/13	Saturday	SD 1.1 Describe the methods used and significance of assessing the microbial contamination of food, water and air. (COMP MI 8.0)	PH 1.16.5 HT modulating Drugs	part: SdL 3 Describe and discuss examination of clothing, preservation of viscera on post mortem exam	LUNCH		
2024/11/14	Sunday						
2024/11/15	Monday	SD3.3 Counsel patients and family/ friends for blood transfusion and blood donation.	CLINICAL POSTING	PH 1.15 Describe mechanisms of action, types, doses, side effects, indications and contraindications of skeletal muscle relaxants & ANTICANCER DRUGS (DOAP)	LUNCH	INTRODUCTION TO HAEMATOLOGY COMP FA 13.1 SGD	
2024/11/16	Tuesday	PRESCRIPTION COUNSELLING (Comp -OO 5.1 Chg 5.1.1 - 5.1.4)	CLINICAL POSTING	PA VIOLET PLEURY, INFLAMMATION AND TISSUE REPAIR	LUNCH	PH 1.19.4 Drugs used for neurodegenerative disorders (Anti-parkinsonian drugs) (HI WITH PA 30D)	
2024/11/17	Wednesday	PH 1.17 Describe the mechanism of action, types, doses, side effects, indications and contraindications of local anaesthetics LECTURE VI WITH BAHJ	CLINICAL POSTING	CNS AND BLOOD (MALARIA AND HAIR) COMP MI 2.5 LECTURE VI WITH BAHJ WITH PA	LUNCH	INTRODUCTION TO HAEMATOLOGY COMP FA 13.2 SGD	
2024/11/18	Thursday	IM 11.5 Describe occupational diseases of health professionals and their prevention & management	CLINICAL POSTING	INTRODUCTION TO ANEMIA COMP FA 13.3 LECTURE	LUNCH	REPRODUCTION COMP MI 7.2 DOAP	
2024/11/19	Friday	SD 1.2	CLINICAL POSTING	CNS AND BLOOD (HIV/AIDS) COMP MI 2.7 LECTURE VI WITH BAHJ WITH PA	LUNCH	PH4.2 Demonstrate the effects of drugs on blood pressure (vasopressor and vaso depressor with appropriate blocks) using computer aided learning (practical)	
2024/11/20	Saturday	CULTURE MEDIA COMP MI 1.1 SGD	PH 1.18.1 Describe the mechanism of action, types, doses, side effects, indications and contraindications of chemical	Lecture 5: Define, describe and discuss death and its types including somatic/clinical/cellular, molecular and brain death, Cortical Death and Brainstem Death. Describe and discuss issues related to sudden natural death; SdL 5: Crime Scene Investigation: Describe and discuss the objectives of crime scene visit, the duties & responsibilities of doctors on crime scene and the recognition of forensic evidence after crime scene investigation, Acquisition of forensic evidence, recording findings, SdL 6:			

2024121		Sunday				
2024122	Monday	BM 171 Define and classify haematuria and describe the presenting features, BM 176 Choose and interpret diagnostic testing including imaging based on clinical dominance as a patient with haematuria	CLINICAL POSTING	PH 182 Tuberculous CA LECTURE VI WITH AM	LUNCH	INTRODUCTION TO HAEMATOLOGY COMP PA 13.3.3.4 SGD
2024123	Tuesday	SD41 Elicit document and present history in a case of Damsand perform physical examination. Describe Pathophysiology of Dams.	CLINICAL POSTING	MICROTTTRIAL INFECTIONS MI 1.8 LECTURE	LUNCH	OSPE
2024124	Wednesday	PH 18 3 IV Anaesthetics LECTURE	CLINICAL POSTING	ENTERIC FEVER MI 3, 3.4, 6.11 LECTURE	LUNCH	INTRODUCTION TO HAEMATOLOGY COMP PA 13.5 SGD
2024125	Thursday	Lecture 6 Describe and discuss natural and unnatural death. Discuss a moment of death, modes of death – coma, asphyxia and syncope – suspended animation.	CLINICAL POSTING	MICROCYTIC ANEMIA COMP PA 14.3 LECTURE	LUNCH	STOOL ROUTINE MICROSCOPY COMP MI 1.2 OSAP
2024126	Friday	MACROCYTIC ANEMIA COMP PA 15.4 SGD	CLINICAL POSTING	FOOD BORING BACTERIA, BACILLUS, CLOSTRIDIUM BOTULINUM & OTHERS MI 3.5 LECTURE	LUNCH	OSPE
2024127	Saturday	AETOOM 4 Discuss request for patient samples sent to the laboratory for performance of laboratory tests.	PH 120 PH 1.21 Describe the effects of agents and discuss ethanol intake LECTURE	ATO ANAEMIA Pathology (PA13.3, 13.4, 13.5) Pathology (PA13.3, 13.4, 13.5) Internal Medicine (IM 9.1) Internal Medicine (IM 9.1)	LUNCH	
2024128		Sunday				
2024129	Monday	BM 151 Enumerate, describe and discuss the aetiology of upper and lower GI bleeding BM 152 Enumerate, describe and discuss the evaluation and steps involved	CLINICAL POSTING	PH 122 Describe drugs of abuse dependence, addiction, withdrawal, depressive psychosis, drugs used for criminal offences LECTURE	LUNCH	INTRODUCTION TO HAEMATOLOGY COMP PA 13.5 SGD
20241210	Tuesday	SD42 Describe Clinical features,Diagnose type and extent of from send plan appropriate treatment	CLINICAL POSTING	UT AND HEPATOBILIARY SYSTEM (E. COLI, VIBRIELLA, PROTEUS) COMP MI 3.1, 4.1, 7.3, 7.5 LECTURE VI WITH IMJH WITH PHLA	LUNCH	Module 21.1 AETOOM Module 21.2 AETOOM
20241211	Wednesday	PH 123 Describe the process and mechanism of drug dependence LECTURE	CLINICAL POSTING	UT AND HEPATOBILIARY SYSTEM (VIBRIO, HALOPHILIC VIBRIO) COMP MI 3.1, 3.5 LECTURE	LUNCH	MICROCYTIC ANEMIA COMP PA 14.3 SGD
20241212	Thursday	Lecture 7 Describe and discuss post-mortem changes including signs of death, cooling of body, post-mortem lividity, rigor mortis, cadaveric spasm, cold stiffening and heat stiffening	CLINICAL POSTING	INTRODUCTION TO HAEMATOLOGY COMP PA 13.4	LUNCH	STOOL ROUTINE MICROSCOPY COMP MI 1.2 OSAP
20241213	Friday	SD4.3	CLINICAL POSTING	UT AND HEPATOBILIARY SYSTEM (SHIGELLA & NON-TYPHOIDAL SALMONELLA) COMP MI 3 LECTURE	LUNCH	Module 21.2 AETOOM
20241214	Saturday	SD4.4 Choose the appropriate laboratory test in the diagnosis of infectious diseases (COMP MI 1.10)	PH 191 Describe the mechanisms of action, types, doses, side effects, dependence and contraindications of the drugs	ATO Toxic: Heart Disease Pathology (PA27.5) Pharmacology (PH 1.20) Internal Medicine (IM 2.10, 2.11) Pharmacology (PH 1.20)	LUNCH	
20241215		Sunday				
20241216	Monday	BM 112 Describe and discuss the epidemiology and pathogenesis and risk factors and discuss evolution of type 1 diabetes BM 113 Describe and discuss the epidemiology and pathogenesis and risk factors economic impact and clinical evolution of type 2 diabetes	CLINICAL POSTING	PH 193 Anti-depressant Drugs LECTURE (vi with ps)	LUNCH	MACROCYTIC ANEMIA COMP PA 15.2, 15.3 SGD
20241217	Tuesday	PSYCHIATRY	CLINICAL POSTING	LYKOCYTIC DISORDERS COMP PA 18.1.2, 18.1.3 SGD	LUNCH	Module 21.4 AETOOM (1st) Module 21.2 AETOOM (1st)
20241218	Wednesday	PH 19 3 Anti-depressant Drugs Tutorial	CLINICAL POSTING	UT & HEPATOBILIARY MISCELLANEOUS BACTERIAL INFECTION OF GIT CAMPYLOBACTER, H. PYLORI & CLOSTRIDIUM DIFFICILE COMP MI 3.1, 3.6	LUNCH	HEMOLYTIC ANEMIA COMP PA 16.1 LECTURE

2024/12/19	Thursday	DR 4.2D describe the methods of organizing health promotion and education and counseling activities at individual family and community settings	CLINICAL POSTING	MACROCYTIC ANEMIA COMP PA 18.3 LECTURE	LUNCH	BOUWAND RYOUNGEPPE.BMWV/COMP MI 8.3.3 DQAF	BOUWAND RYOUNGEPPE.BMWV/COMP MI 8.3.3 DQAF
2024/12/20	Friday	FORMATIVE ASSESSMENT 4 (INTRODUCTION TO HEMATOLOGY AND MICROCYTIC ANEMIA)	CLINICAL POSTING	HEPATITIS (OROP/ABCAL) COMP MI 3.7 LECTURE	LUNCH	Module 2.8.1 AETCOM	
2024/12/21	Saturday		FORMATIVE ASSESSMENT 1				
2024/12/22	Sunday		FORMATIVE ASSESSMENT 1				
2024/12/23	Monday		FORMATIVE ASSESSMENT 1				
2024/12/24	Tuesday		FORMATIVE ASSESSMENT 1				
BLOCK II							
HOLIDAY							
2024/12/25	Wednesday						
2024/12/26	Thursday	IM 142		MACROCYTIC & 14.4 L	LUNCH	AUTOMATION III	AUTOMATION III
2024/12/27	Friday	AETCOM -1	CLINICAL POSTING	HEPATITIS B AND HEPATITIS C MI 3.7 LECTURE	LUNCH	Module 2.8.3 AETCOM	
2024/12/28	Saturday	PANDERMIC 3 Pandemic 2.1 module: Infection control committee	PHI 19.4 Anti-epileptic drugs LECTURE (vs with IM)	Lecture 5: Describes pathogenesis, manifestations, exposure & medication, estimation of time since death, introduction to mortuary setup and minimum requirement for conducting post-mortem examination and Post-mortem techniques. ME 8.8 Describes post-mortem while and post-mortem techniques in medical forensic.	LUNCH		
WINTER VACATION							
2024/12/29	Sunday						
2024/12/30	Monday						
2024/12/31	Tuesday						
2025/1/1	Wednesday						
2025/1/2	Thursday						
2025/1/3	Friday						
2025/1/4	Saturday						
2025/1/5	Sunday						
2025/1/6	Monday	Reflection & Feedback	CLINICAL POSTING	PHI 19.4 Anti-epileptic drugs LECTURE	LUNCH	HEMOLYTIC ANEMIA COMP PA 16.2, 16.3 LECTURE	
2025/1/7	Tuesday	BU 4.34 discuss the medical aspect in brain injury	CLINICAL POSTING	ANTIMICROBIAL SUSCEPTIBILITY TESTING COMP MI 1.6.3GD	LUNCH		
2025/1/8	Wednesday	Review & REVISION	CLINICAL POSTING	NORMAL MICROBIAL FLORA OF HUMAN BODY MI 1.3GD	LUNCH	HEMOLYTIC ANEMIA COMP PA 16.3, 16.4, 16.5 LECTURE	
2025/1/9	Thursday	Lecture 9 Post-mortem examination, different types of autopsies, aims and objectives, I	CLINICAL POSTING	AFKASTIC A 17.2 L	LUNCH	MENINGITIS COMP MI 3.3 DQAF VI WITH IM, FE	
2025/1/10	Friday	SDS-3	CLINICAL POSTING	BT AND HEPATOBILIARY SYSTEM, INTESTINAL PROTOZOA, INTESTINAL AMOEBIASIS, GARDIASIS, COCCIDIASIS, ISOTIC INFECTIONS, MALE MALE LECTURE	LUNCH		
2025/1/11	Saturday	AETCOM 5 Identify and discuss the ethical issues as they pertain to consent for any living procedure	PHI 19.5 Opriod anti-infectives and Management of myeloblast poisoning LECTURE	PHI 19.5 Opriod anti-infectives and Management of myeloblast poisoning LECTURE	LUNCH		
2025/1/12	Sunday						
2025/1/13	Monday	IM43.17 Describe and enumerate the indications for hospitalization in patients with pneumonia	CLINICAL POSTING	PHI 19.3 Anti-malarials (Tutorial)	LUNCH	HEMOLYTIC ANEMIA COMP PA 16.6, 16.7 SGD	
2025/1/14	Tuesday	Describe and enumerate the indications for isolation and home	HOLIDAY				
2025/1/15	Wednesday	PHI 19.3 Anti-psychotic drugs LECTURE (vs with FY)	CLINICAL POSTING	INTESTINAL HELMINTHS, INFECTIONS, CESTODES, TAENIA, H. NANA LECTURE MI 3.1, 3.2, 3.2.15	LUNCH	LEUKOCYTIC DISORDERS COMP PA 18.1, 4 SGD	

2025/1/6	Thursday	Describe occupational disorders of health professionals and their prevention & management	CLINICAL POSTING	LEUCOCYTE D 18.1.3	LUNCH	INFECTION CONTROL PRACTICES & USE OF PERSONAL PROTECTIVE EQUIPMENT COMP MI 3.7 DOAF
2025/1/7	Friday	FORMATIVE ASSESSMENT 5 (APLASTIC ANEMIA AND MACROCYTIC ANEMIA)	CLINICAL POSTING	INTESTINAL HELMINTHS (TREMATODES, PARASITOPHILUS, SCHISTOSOMA) LECTURE MI 3.1.3.2.1, 2.8.15	LUNCH	PH 3.2 Communicating patient regarding optimal use of drug therapy, device, and storage of no duration (Roleplay/Demonstration)
2025/1/8	Saturday	32.3 Discuss the appropriate method of collection of samples in the performance of	PHI 19.2 Anti-psychotic drugs (Tubercle)	Lecture 10: Describe the clinical features, post-mortem findings and medico-legal aspects of injuries due to physical agents like heat or cold Describe types of injuries, clinical features, patho-physiology, post-mortem findings and medico-legal aspects in cases of Burns, acids, alkalies, lightning, electrocution and radiation. 32.4 Define the terms	LUNCH	
2025/1/9	Sunday	Sunday				
2025/1/10	Monday	HOLIDAY				
2025/1/11	Tuesday	DIAGNOSIS OF PHORASTIC (Comp 004.1.0 by 6.1.1 & 6.1.2)	CLINICAL POSTING	CLINICAL PATHOLOGY COMP PA 23.1 SGD	LUNCH	PH 2.3.3 Pandemic module Therapeutic strategies including new drug development 300
2025/1/12	Wednesday	PHI 19.7 Drugs used in Alzheimer's disease LECTURE 10 WITH PA	CLINICAL POSTING	LAB DIAGNOSIS OF TORCH INFECTIONS (CONGENITAL INFECTION) MI 1.1.1.10	LUNCH	LEUCOCYTIC DISORDERS COMP PA 18.2.1, 18.2.2 LECTURE
2025/1/13	Thursday	34.19.1 Define and describe the concept of Essential Medicine List (EML)	CLINICAL POSTING	LEUCOCYTE D 18.2.2.1	LUNCH	LAB DIAGNOSIS OF ENTERIC FEVER COMP MI 3.4 DOAF
2025/1/14	Friday	PLASMA CELL DISORDER COMP PA 20.1 SGD	CLINICAL POSTING	INTESTINAL HELMINTHS (TREMATODES, HOOKWORM AND ENTERICUS, ASCARIS, TRICHOCEPHALUS) LECTURE MI 3.1.3.2.1, 2.8.15	LUNCH	PH 3.7 Demonstrate an understanding of the legal and ethical aspects of prescribing drugs (Roleplay/Demonstration)
2025/1/15	Saturday	ANAEROBIC CULTURE MEDIA COMP MI 1.1.1.1 SGD	PHI 26 Describe mechanisms of action, types, doses, side effects, indications and contraindications of the drugs modulate the immune	status, age, determination using morphology, SOL 3. Chemical Inorganic - sulphates, nitrates, and hydrochlorides	LUNCH	
2025/1/16	Sunday	SUNDAY				
2025/1/17	Monday	308.1 Describe the indications and interpret the results of a bone marrow aspirate and biopsy	CLINICAL POSTING	PHI 27.1 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of Antihypertensive drugs-1 LECTURE II WITH PA	LUNCH	LYMPH NODE AND SPLEEN COMP PA 19.1 SGD
2025/1/18	Tuesday	308.2 Describe, develop a diagnostic plan to determine the pathology	CLINICAL POSTING	GASTROINTESTINAL TRACT COMP PA 24.2 LECTURE	LUNCH	PH 2.3.3 Pandemic module Therapeutic strategies including new drug development 300
2025/1/19	Wednesday	PHI 27.2 Antihypertensive drugs-2 LECTURE III WITH PA	CLINICAL POSTING	RT AND REPRODUCTORY SYSTEMAL INFECTIONS (TORCH) LECTURE III WITH PA	LUNCH	LYMPH NODE AND SPLEEN COMP PA 19.4 LECTURE
2025/1/20	Thursday	34.19.2	CLINICAL POSTING	LEUCOCYTE D 18.2.2.2 LECTURE	LUNCH	LAB DIAGNOSIS OF ENTERIC FEVER COMP MI 3.4 DOAF
2025/1/21	Friday	34.19.3 Describe role of essential medicines in primary health care Describe successful medicine and its presentation	CLINICAL POSTING	LAB DIAGNOSIS OF PYREXIA OF UNKNOWN ORIGIN MI 1.1.1.1 SGD	LUNCH	PH 3.4 Explain to the patient the relationship between cost of treatment and patient compliance (Roleplay/Demonstration) (Part 3)
2025/1/22	Saturday	PARACETAMOL 21 module: Infection control presentation	PHI 28.1 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of Drugs used in	ANTO- JAUNDICE Pathology (PA 21.1 & PA 21.2) Biochemistry (BI 6.1.1) Microbiology (MI 2.2.1) Immunology (IM 2.2.1)	LUNCH	





2025/01/01	Monday	BM 17.1 Define and classify hereditary and describe the presenting features, precipitating factors, aggravating and relieving factors of various kinds of hereditary	CLINICAL POSTING	PH1.32.2 Describe the mechanism of action, types, doses, side effects, indications and contraindications of The drugs used in (a) PH1.32.1 (b) PH1.32.2 (c) PH1.32.3 (d) PH1.32.4 (e) PH1.32.5 (f) PH1.32.6 (g) PH1.32.7 (h) PH1.32.8 (i) PH1.32.9 (j) PH1.32.10 (k) PH1.32.11 (l) PH1.32.12 (m) PH1.32.13 (n) PH1.32.14 (o) PH1.32.15 (p) PH1.32.16 (q) PH1.32.17 (r) PH1.32.18 (s) PH1.32.19 (t) PH1.32.20 (u) PH1.32.21 (v) PH1.32.22 (w) PH1.32.23 (x) PH1.32.24 (y) PH1.32.25 (z)	LUNCH	GASTROINTESTINAL TRACT COMP FA 24.3 SGD
2025/01/01	Tuesday	BM 17.2 Define and describe the aetiology and pathogenesis of various infectious	CLINICAL POSTING	PH1.33.1 General principles of poisoning management SDC	LUNCH	PH1.33.1 General principles of poisoning management SDC
2025/01/02	Wednesday	PH1.40 Describe general principles of chemotherapy LECTURE	CLINICAL POSTING	PH1.33.2 General principles of poisoning management SDC	LUNCH	GASTROINTESTINAL TRACT COMP FA 24.7 SGD
2025/01/03	Thursday		HOLIDAY			
2025/01/04	Friday					
2025/01/05	Saturday					
2025/01/06	Sunday					
2025/01/07	Monday	BM 2.1 Discuss and describe the epidemiology, aetiology and risk factors for various chronic and infectious liver diseases	CLINICAL POSTING	PH1.40 Describe general principles of chemotherapy LECTURE	LUNCH	GASTROINTESTINAL TRACT COMP FA 24.6 SGD
2025/01/08	Tuesday	BM 2.2 Discuss the aetiology of liver failure both metabolic and non-metabolic of various chronic and infectious	CLINICAL POSTING	PH1.40 Describe general principles of chemotherapy LECTURE	LUNCH	GASTROINTESTINAL TRACT COMP FA 24.6 SGD
2025/01/09	Wednesday	PH1.40 Describe general principles of chemotherapy LECTURE	CLINICAL POSTING	PH1.40 Describe general principles of chemotherapy LECTURE	LUNCH	HEPATOBIILIARY SYSTEM COMP FA 24.6 SGD
2025/01/10	Thursday	Collection Feedback	CLINICAL POSTING	PH1.40 Describe general principles of chemotherapy LECTURE	LUNCH	SPOTTERS
2025/01/11	Friday	HEPATOBIILIARY SYSTEM COMP FA 24.5 LECTURE	CLINICAL POSTING	PH1.40 Describe general principles of chemotherapy LECTURE	LUNCH	PH1.40 Describe general principles of chemotherapy LECTURE
2025/01/12	Saturday	PANDEMIO 6 Pandemic 2.3 module-3 sample collection	PH1.40 Describe and discuss the clinical use of antimicrobials including antibiotic stewardship program LECTURE	SOL 13.14.15 Narcotic Analgesics, Anaesthetics, and Muscle Relaxants Opioids-Intestinal and Endocrine Drugs - Insulin Cardiovascular Toxicology Cardio toxic plants - oleander, Croton tiglium, acacia, digitalis Snake bite, common scorpion, bee and wasp sting and spider bite	LUNCH	
2025/01/13	Sunday		Sunday			
2025/01/14	Monday	BM 2.3 Discuss the aetiology of liver failure both metabolic and non-metabolic of various chronic and infectious	CLINICAL POSTING	PH1.40 Describe general principles of chemotherapy LECTURE	LUNCH	HEPATOBIILIARY SYSTEM COMP FA 24.6 SGD
2025/01/15	Tuesday	MEDICAL TERMINATION OF PREGNANCY Comp. 201 Chy 201.1 - 201.3	CLINICAL POSTING	CARDIOVASCULAR SYSTEM COMP FA 27.2 SGD	LUNCH	PH1.40 Describe general principles of chemotherapy LECTURE
2025/01/16	Wednesday	PH1.40 Describe general principles of chemotherapy LECTURE	CLINICAL POSTING	DIFFERENT BIOHARITY CABINET ME 8.3 SGD	LUNCH	HEPATOBIILIARY SYSTEM COMP FA 24.1, 24.2 SGD-LECTURE
2025/01/17	Thursday	Collection Feedback	CLINICAL POSTING	PH1.40 Describe general principles of chemotherapy LECTURE	LUNCH	SPOTTERS
2025/01/18	Friday	FORMATIVE ASSESSMENT 8 (HEMORRHAGIC DISORDER AND BLOOD BANKING)	CLINICAL POSTING	LAB DIAGNOSTIC A TYPICAL MYCOBACTERIA COMP ME 8.3 SGD	LUNCH	PH1.40 Describe general principles of chemotherapy LECTURE
2025/01/19	Saturday	NAO STRATEGY TO DIAGNOSIS HIV COMP ME 1.1 SGD WITH BM WITH PH1.40 Describe general principles of chemotherapy LECTURE	PH1.40 Describe general principles of chemotherapy LECTURE	SOL 13.14.15 Narcotic Analgesics, Anaesthetics, and Muscle Relaxants Opioids-Intestinal and Endocrine Drugs - Insulin Cardiovascular Toxicology Cardio toxic plants - oleander, Croton tiglium, acacia, digitalis Snake bite, common scorpion, bee and wasp sting and spider bite	LUNCH	
2025/01/20	Sunday		Sunday			
2025/01/21	Monday	PH1.40 Describe general principles of chemotherapy LECTURE	CLINICAL POSTING	PH1.40 Describe general principles of chemotherapy LECTURE	LUNCH	RESPIRATORY SYSTEM COMP FA 26.3 SGD



2025/4/1	Tuesday	Remedial/REVISION		CLINICAL POSTING	LAB DIAGNOSIS OF FUNGAL INFECTION ME 42.4.3, 43.1.3 SOD	LUNCH	PH1 43.3 Ophthalmology (Tutorial)	SEMINAR 4
2025/4/2	Wednesday	PH1 46.1 Anti-hepatitis drugs LECTURE HI WITH PA		CLINICAL POSTING	ANTI AND LETH COMP ME 6.1.3 SOD	LUNCH	RESPIRATORY SYSTEM COMP PA 26.1 SOD	
2025/4/3	Thursday	SOL 19: Castor, nutmeg nut, oleander, rhubarb seeds, opium, calotropis		CLINICAL POSTING	OT 24.6 LECTURE	LUNCH	SEMINAR 1 ME 1.6 Anatomical terminology	
2025/4/4	Friday	SDL 6		CLINICAL POSTING	RESP TRACT DRUG (TUBERCULOSIS) COMP ME 42.3.1, 42.3.1.2, 1.7.3 LECTURE VI WITH (MAJH) WITH PH	LUNCH	PH1 4.3 Clinical Pharmacokinetics SOD	SEMINAR 5
2025/4/5	Saturday	PANDEMIC? Pandemic 2.3 module: Microbial Diagnosis	PH1 43.3 Microbial LECTURE	Remedial class	Remedial class	Remedial class		
2025/4/6	Sunday	Sunday						
2025/4/7	Monday	reflection and feedback		CLINICAL POSTING	PH1 43.6 Quinine SOD	LUNCH	RESPIRATORY SYSTEM COMP 26.4 SOD	
2025/4/8	Tuesday	reflection and feedback		CLINICAL POSTING	RESP TRACT DRUG (DIPHTHERIA) COMP ME 4.1 LECTURE	LUNCH	PH1 1.1 Route of drug administration SOD	SEMINAR 6
2025/4/9	Wednesday	PH1 43.1 Amphotericin Tutorial		CLINICAL POSTING	RESP TRACT DRUG (ATYPICAL MYCOBACTERIA) COMP ME 4.3.1 LECTURE	LUNCH	CARDIOVASCULAR SYSTEM COMP PA 27.2, 27.3 (SOD+ LECTURE)	
2025/4/10	Thursday	HOLIDAY						
2025/4/11	Friday	SDL 7		CLINICAL POSTING	RESP TRACT DRUG (BORDETELLA) COMP ME 4.3 LECTURE	LUNCH	PH1 44 unit tuberculosis drugs SOD HI WITH PA	SEMINAR 7
2025/4/12	Saturday	SDL 8 Perform and identify the different causative agents of infectious diseases by Swab Stain, ZN Stain and Giemsa Romanowsky Microscopy (COMP ME 1.2)	PH1 44 Describe the first line anti-tubercular drugs, their mechanisms of action, side effects and dosage LECTURE (comp ME 1.2)	Remedial class	Remedial class	Remedial class		
2025/4/13	Sunday	Sunday						
2025/4/14	Monday	HOLIDAY						
2025/4/15	Tuesday	reflection		CLINICAL POSTING	CARDIOVASCULAR SYSTEM COMP PA 27.2 LECTURE	LUNCH	PH1 45 Anti-Fungal Drugs SOD	
2025/4/16	Wednesday	PH1 45 Describe the drugs used in MDG and SOD Tuberculosis LECTURE		CLINICAL POSTING	RESP TRACT DRUG (PROTEOMORAS, MYCOPLASMA AND CHLAMYDIA, BORDETELLA) COMP ME 4.1 LECTURE	LUNCH	CARDIOVASCULAR SYSTEM COMP PA 27.2, 27.3 (SOD+ LECTURE)	
2025/4/17	Thursday	Reflection Feedback		CLINICAL POSTING	OT 24.7 LECTURE	LUNCH	SEMINAR 2 ME 1.7 Define HAI its type and discuss the factors that contribute to the development of HAI and method of prevention.	
2025/4/18	Friday	HOLIDAY						
2025/4/19	Saturday	ENTERIC FEVER COMP ME 3.3 SOD HI WITH PH1 PA	PH1 46 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of Anti-tubercular	SOL 20.21.22 Cerebrum, Cerebrum Spinal cord and Nerve Tissues clinical examination in a suspected case of poisoning & prepare medico-legal report in a simulated/ simulated case report		LUNCH		





2025/01/4	Wednesday	PH1.46 Anti-AIDS drugs and HAART regimen. Tutorial	CLINICAL POSTING		RESP TRACT DIR COVID 19 CORONA VIRUS) COMP MI 6.1 LECTURE VI WITH IM	LUNCH	URINARY TRACT COMP FA 28.7, 28.9 LECTURE	
2025/01/5	Thursday	Reflection Feedback	CLINICAL POSTING		RESP TRACT DIR COVID 19 CORONA VIRUS) COMP MI 6.1 LECTURE	LUNCH	SEMINAR 4 MI 1.14 Examine the microbial agents causing diarrhea and dysentery. Describe the clinical features, morphology, pathogenesis and lab diagnosis	
2025/01/6	Friday	SDL 8	CLINICAL POSTING		RESP TRACT DIR ASPERGILLUS) COMP MI 6.1 LECTURE	LUNCH	PH 3.2.1 Write a rational prescription.3SD	SEMINAR 12
2025/01/7	Saturday	SC.9 Discuss the appropriate method of collection of samples in the performance of laboratory tests in the detection of microbial agents causing infectious diseases. (COMP MI 6.10)	PH1.36.2 Oral topically route drugs LECTURE HI WITH FA	SDL 2425 Conduct and prepare report of examination of age of a person for medico-legal purposes Conduct & prepare post-mortem examination report of friend stranger in a simulated supervised environment	LUNCH			
2025/01/8	Sunday	Sunday						
2025/01/9	Monday	reflection and feed back	CLINICAL POSTING		PH1.36.3 Intraocular and intraocular analgesics LECTURE VI WITH FA	LUNCH	URINARY TRACT COMP FA 28.4, 28.6 LECTURE	
2025/01/10	Tuesday	MATERNAL CHANGES IN PREGNANCY Comp 007.1, 07.1.1, 07.1.3	CLINICAL POSTING		SDL 10	LUNCH	PH3.5 To prepare a list of "F" drug for a given case/ condition. (Tutorial)	Unit Completion Test: Antibiotic Microbial
2025/01/11	Wednesday	PH1.36.4 Thyroid disorders (Thyroid preparations and management of hyperthyroidism) LECTURE HI WITH FA	CLINICAL POSTING		SENIORINARY AND STD (URINARY TRACT INFECTION) COMP MI 7.3 LECTURE	LUNCH	MALE GENITAL TRACT COMP FA 29.4, 29.5 SGD	
2025/01/12	Thursday	Workshop/Classroom	CLINICAL POSTING		OPD COMP FA 27.6 LECTURE	LUNCH	SEMINAR 5 MI 3.7 Describe the epidemiology, the pathogenesis and discuss the viral marker in the evolution of viral hepatitis. Discuss the mechanism in diagnosis, prevention of hepatitis	
2025/01/13	Friday	AKTCOM -5	CLINICAL POSTING		SENIORINARY AND STD (OCHOCOCOT) AND NON OCHOCOCOT (UNITED STATES) COMP MI 7.3.2 LECTURE	LUNCH	PH1.36.1 Describe the mechanism of action, types, doses, side effects, indications and contraindications of drugs used in endocrine disorders. Diabetes mellitus 3SD HI WITH FA	
2025/01/14	Saturday	SALA AZAR, MALARIA & FILARIA COMP MI 2.2, 3SD	PH1.37.1 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs	Reflection Feedback				
2025/01/15	Sunday	Sunday						
2025/01/16	Monday	reflection and feed back	CLINICAL POSTING		PH1.37.2 Oestrogen and antagonist LECTURE	LUNCH	FGT COMP FA 30.3 SGD	
2025/01/17	Tuesday	Leishman Comp 0017.1, 07.1.1, 17.1.2 Care of the work area Comp 0018.2	CLINICAL POSTING		FGT COMP FA 30.6, 30.7 LECTURE	LUNCH	PH1.36.2 Describe the mechanism of action, types, doses, side effects, indications of Contraceptive 3SD	
2025/01/18	Wednesday	Workshop / Feedback	CLINICAL POSTING		SENIORINARY AND STD (TREPONEMA PALLIDUM-SPIROCHAETES, ORBITAL HEPER) COMP MI 7.1, 7.2 LECTURE VI WITH OADR	LUNCH	URINARY TRACT COMP FA 28.10, 28.11 SGD	
2025/01/19	Thursday	Workshop/Classroom	CLINICAL POSTING		CYS COMP FA 27.36.1	LUNCH	SEMINAR 6 MI 6.1 Describe the etiopathogenesis lab diagnosis prevention of infection of upper and lower respiratory tract	
2025/01/20	Friday	SDL 9	CLINICAL POSTING		MULTIPLA ORBITO (TRICHOMONAS) BACTERIAL VAGINOSIS VAGINAL CANDIDIASIS	LUNCH	PH1.37 Describe drugs used in skin disorders 3SD HI WITH FA	SEMINAR 13

2025/5/1	Saturday	PARADEMO 9 Pandemic 2.3 module: Settings tests and their performance parameters	PH1.37.4 Anterior Pituitary hormones LECTURE HI WITH FA	Prenatal class					
2025/6/1	Sunday								
2025/6/2	Monday	reflection and feed back	CLINICAL POSTING			PH1.39 Describe mechanism of action, types, doses, side effects, indications and contraindications the drugs used for cardiac option LECTURE (ca and co)	LUNCH	BREAST COMP FA 31.2, 31.4 SGD + LECTURE	
2025/6/3	Tuesday	remedial/REVISION	CLINICAL POSTING			ZONOTIC DISEASE COMP MI E1 SGD	LUNCH	PH 3.3 Critical appraisal (asked) of a given prescription SGD	
2025/6/4	Wednesday	PH1.40.2 Drugs used in cardiac dysfunction Tutorial	CLINICAL POSTING			LAB DIAGNOSIS OF RHEUMATIC FEVER COMP MI 2.1 SGD VI WITH IMAJ WITH FA	LUNCH	URINARY TRACT COMP FA COMP FA 28.13, 28.14 SGD	
2025/6/5	Thursday	Remedial/Class	CLINICAL POSTING			CNS COMP FA 27.16 L	LUNCH	SUMMARY MI 17.2 Describe the etiopathogenesis, clinical features appropriate method of specimen collection and discuss the lab diagnosis of UTI	
2025/6/6	Friday	FORMATIVE ASSESSMENT 10 (RESPIRATORY SYSTEM)	CLINICAL POSTING			LAB DIAGNOSIS OF INFECTION ENDOPARASITIC COMP MI 2.2 SGD VI WITH IMAJ WITH FA	LUNCH	PH1.40.1 Describe mechanism of action, types, doses, side effects, indications and contraindications of Drugs used in the treatment of infertility SGD	
2025/6/7	Saturday	HOLIDAY							
2025/6/8	Sunday								
2025/6/9	Monday	reflection and feed back	CLINICAL POSTING			PH1.24.2 Anti-thyroides- vasopressors and Analgesics LECTURE HI WITH FA	LUNCH	ENDOCRINE SYSTEM COMP FA 32.5 SGD	
2025/6/10	Tuesday	PRE UNIVERSITY THEORY							
2025/6/11	Wednesday								
2025/6/12	Thursday								
2025/6/13	Friday	AETCOM 6				HOSPITAL INFECTION CONTROL (HEALTH CARE ASSOCIATED INFECTION) MI 3, 4, 6, 8, 7	LUNCH	PH1.2.2 Write a rational prescription and communicate to the patient (Tutorial)	Final Completion Test: Endocrine
2025/6/14	Saturday	SDS.10 Discuss in report the patient samples sent to the lab (entry for performance of laboratory tests in the detection of microbial agents causing infectious diseases (COMP MI 8.11)	PH1.24.1 Diabetes- LECTURE HI WITH FA	Remedial class	Remedial class	Remedial class	LUNCH		
2025/6/15	Sunday	SUMMER VACATION							
2025/6/16	Monday								
2025/6/17	Tuesday								
2025/6/18	Wednesday								
2025/6/19	Thursday								
2025/6/20	Friday								
2025/6/21	Saturday								
2025/6/22	Sunday								
2025/6/23	Monday								
2025/6/24	Tuesday								
2025/6/25	Wednesday								
2025/6/26	Thursday								
2025/6/27	Friday								
2025/6/28	Saturday								
2025/6/29	Sunday								
2025/6/30	Monday	PRE UNIVERSITY PRACTICAL							
2025/7/1	Tuesday								
2025/7/2	Wednesday								
2025/7/3	Thursday	SDL 11				HOSPITAL INFECTION CONTROL (INFECTION CONTROL MEASURES) MI 3, 4, 6, 8, 7		SUMMARY MI 2.2 Discuss the drug interactions and discuss the PH 1.3 drug formulations and drug delivery systems SGD/library assignment	
2025/7/4	Friday								
2025/7/5	Saturday	APPROACH TO DIAGNOSIS OF BLOOD-STREAM INFECTIONS MI 2.3 SGD	PH1.40.1 Describe and discuss Pharmacokinetics SGD	Remedial class	Remedial class	Remedial class			

2025/7/6	Sunday	HOLIDAY						
2025/7/7	Monday	reflection and feed back				PH1.54 Describe vaccines and their uses LECTURE		URINARY TRACT COMP FA 28.15-28.16 SGD
2025/7/8	Tuesday	remedial REVISION				ANTIMICROBIAL STEWARDSHIP COMP MI 1.6 LECTURE II WITH PH		Drugs Used In Pregnancy: Breast Feeding SGL
2025/7/9	Wednesday	PH1.55 Describe and discuss the following Maternal Health Programmes including Immunisation LECTURE (Pa with CM)				BIOTOPOLYMER AND OTHER DIMORPHIC FUNGI COMP MI 8.2 LECTURE VI WITH IMJH WITH PA		BONE AND SOFT TISSUE COMP FA 33.1, 33.2 SGD
2025/7/10	Thursday	Revision Feedback				FGT 30.5 SGD		SEMINAR 9 MI 5.11 Describe the etiology, gross, clinical course and discuss the lab diagnosis of meningitis
2025/7/11	Friday	SRL-12				ONCOGENIC VIRUSES: EBV AND HERPESVIRUS COMP MI 9.3.4 LECTURE VI WITH IMJH WITH PA		Oral Clinical Practice SGL
2025/7/12	Saturday	PANDEMIC 10 Pandemic 2.3 module: outbreak of SARS-CoV-2	PH1.42 Describe and discuss antimicrobial resistance and antibiotic resistance SGL	Remedial class	Remedial class	Remedial class		
2025/7/13	Sunday							
2025/7/14	Monday	reflection and feed back				PH1.83 Drug interaction SGL		FEMALE GENITAL TRACT COMP FA 30.1, 30.2 LECTURE
2025/7/15	Tuesday	DEMOGRAPHIC AND VITAL STATISTICS Comp-OO 1.1, OO1.2, OO1.3, Obj 1.1.1, 1.2.1, 1.3.1				BREAST COMP FA 31.2 SGD		PH 3.3 Clinical appraisal (asked) of a given prescription SGL
2025/7/16	Wednesday	PH1.51, 52 Describe Management of common parasitic, antibiotic, common stage and bias LECTURE				ZOOLOGICAL DISEASES (LEPTOSPIRA, BORRELLIA AND BRUCELLA) COMP MI 9.7.2.8 LECTURE		CNS COMP 35.1, 35.2 SGD
2025/7/17	Thursday	Revision Feedback				ONCOGENE 32.3 SGD		SEMINAR 10 MI 6.1 lab diagnosis of sore throat comp
2025/7/18	Friday	ATCOM-7				ZOOLOGICAL DISEASES (EBOLA VIRUS) COMP MI 2.5.8.1 LECTURE VI WITH IMJH WITH PA		PH 1.11 Describe various routes of drug administration, eg., oral, IV, IM, SL SGL
2025/7/19	Saturday	LAB DIAGNOSIS OF SORE THROAT COMP MI 6.1 SGL VI WITH IM	PH1.56 Describe the impact of genetic and proteomic epidemiology LECTURE	Reflection, Feed-back				
2025/7/20	Sunday							
2025/7/21	Monday	reflection and feed back				PH 1.9 Describe nomenclature of drug LECTURE		FGT COMP FA 30.5 SGD
2025/7/22	Tuesday	UNIVERSAL PRECAUTIONS (Comp-OO 35.11 obj 35.11.1, 35.11.2)				ENDOCRINE SYSTEM COMP FA 32.6 SGD		Identify and describe the management of drug interactions
2025/7/23	Wednesday	PH 1.39 Describe Essential medicines, Fixed dose combination, OTC and herbal medicines LECTURE				ZOOLOGICAL DISEASES (VERTEBRATA, BACTERIA, FRAGMENTS AND COMP MI 8.1.3.1, 4.3.6.1, 1.1.1.1 LECTURE		SKIN COMP FA 34.4 SGL
2025/7/24	Thursday	Revision Feedback				ONCOGENE 32.4 SGD		SEMINAR 11 MI 1.1 Pyrexia of unknown origin
2025/7/25	Friday	SGL-13				SLOW VIRUS DISEASE (PRIONS) MI 4.3 SGL		OSPE

2025/7/26	Saturday	LAB DIAGNOSIS OF UPPER RESPIRATORY TRACT INFECTION COMP MI 6.1 30D	PH 1.63 Describe drug regulation, Acts and other legal aspects Lecture	Reflection/feedback					
2025/7/27	Sunday								
2025/7/28	Monday	reflection and feed back				Compare and contrast different sources of drug information and update on latest information on drugs 30D		ENDOCRINE SYSTEM COMP PA 32.1, 32.2, 32.3 SGD	
2025/7/29	Tuesday	ANTENATAL CARE Comp OOB 1, obj 6.1.1-6.1.3				32L13		PH 1.6 Pharmacovigilance and ADR reporting (Tutorial)	
2025/7/30	Wednesday	Compare and contrast different sources of drug information and update on latest information on drugs Tutorial				REMEDIAL/REVISION		EYE COMP PA 36.1 30D	
2025/7/31	Thursday	Remedial Classes				SKIN 34.3 SGD		REPRODUCTION TISSUE GROWTH COMP MI 4.3 30D	A TYPICAL PHARMACOLOGICAL
2025/8/1	Friday	32L-14				BIOTERRORISM AGENTS MI 1 30D		Reflection & Feedback	
2025/8/2	Saturday	LAB DIAGNOSIS OF LOWER RESPIRATORY TRACT INFECTION MI 1 30D	Text	Remedial class	Remedial class	Remedial class			
2025/8/3	Sunday								
2025/8/4	Monday	reflection and feed back				Remedial classes		ENDOCRINE SYSTEM COMP PA 32.7-32.9 SGD	
2025/8/5	Tuesday	remedial/REVISION				ANTIBIOTIC ASSOCIATED DIARRHOEA AND ITS LAB DIAGNOSIS MI 1.3.2 30D		Reflection & Feedback	
2025/8/6	Wednesday	Reflection & Feedback				NEWER TECHNIQUES IN MYCOBACTERIA MI 1.1 30D		BONE AND SOFT TISSUE COMP PA 33.3, 33.4 SGD	
2025/8/7	Thursday	Remedial/Classes				SKIN 34.4 LECTURE		DIARRHOEA AND DYSBACTERIA COMP MI 4.3 30D	
2025/8/8	Friday	32L-16				NON SPOURING ANAEROBES MI 1.7.2 30D		Reflection & Feedback	
2025/8/9	Saturday	HOLIDAY							
2025/8/10	Sunday								
2025/8/11	Monday	HOLIDAY							
2025/8/12	Tuesday	remedial/REVISION				PRESERVATION OF MICROORGANISM			

2025/013	Wednesday	HOLIDAY						
2025/014	Thursday	Prevalent Diseases				AMS 28-3 300	PARASITES CAUSING THE BLOOD STREAM INFECTION 28-61, 4-3 300	VECTOR BORNE DISEASE ME R 1 300
2025/015	Friday	HOLIDAY						
2025/016	Saturday							
2025/017	Sunday							
2025/018	Monday							
2025/019	Tuesday							
2025/020	Wednesday						HEIN COMP FA 343 300	REMEDIATION CLASS
2025/021	Thursday							
2025/022	Friday	REMEDIATION/REVISION						
2025/023	Saturday							
2025/024	Sunday							
2025/025	Monday							
2025/026	Tuesday							
2025/027	Wednesday							
2025/028	Thursday							
2025/029	Friday	REMEDIATION/REVISION						
2025/030	Saturday							
2025/031	Sunday							

ABBREVIATIONS USED IN THE DOCUMENT		IM Medicine						
Abbreviations	Full Form							
Comp	Competency							
Obj	Objective							
SDL	Self Directed Learning							
SGT	Small Group Teaching							
SGD	Small Group Discussion							
VI	Vertical Integration							
HI	Horizontal Integration							
DOAP	Demonstrate, Observe, Assess, Perform							
PH	Pharmacology							
IM	Medicine							
SU	Surgery							
PA	Pathology							
MI	MICROBIOLOGY							
FM								
CM	COMMUNITY							
OG	OBSTETRICS & GYNECOLOGY							

	<b>PATHOLOGY</b>	<b>PHARMACOLOGY</b>	<b>MICROBIOLOGY</b>	<b>PHYSIOLOGY</b>	<b>AETCOM</b>	<b>CLINICAL POSTING</b>			
	Interactive Lectures-80	Interactive Lectures- 80hrs	LECTURES- 70	LECTURES-12hrs	TOTAL-743				
	SDT/tutorial/practical-165	SDT/tutorial/practical-160 hrs	SGU/TUTORIAL/PRACTICAL- 340	SGU/TUTORIAL/PRACTICAL-25hrs	PA-355	MEDICINE			
	SRL-10	SRL-19hrs	SDA- 30	SDA-68hrs	PH-259	OBST-GYN&F			
	AETCOM-7	AETCOM-13hrs	AETCOM- 5	AETCOM-3	NP-235	Surgeon			
	TOTAL-255	TOTAL-259 hrs	TOTAL-325HRS	TOTAL-45HRS	FM&LS	PHARMACY&DENTISTRY			
					EN&S				
		Horizontal Integration - IIR		Vertical Integration					
		Horizontal integration in same phase subjects		Vertical integration with other Phase subjects					