

## BLOCK - I

## SAROJINI NAIDU MEDICAL COLLEGE, AGRA

## COMPETENCY BASED MEDICAL EDUCATION TIME TABLE FOR SECOND PROFESSIONAL MBBS COURSE (BATCH -2020-2021)

DATE	DAY	8 AM-9 AM	9AM-10AM	10AM-11AM	11AM -12 PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM-4PM
07/04/2022	THURSDAY	LEC 1 Describe poverty and social security measures and their relationship to health and disease. [2.5]	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I			CELL INJURY AND ADAPTATION COMP PA 2.1 : OBJ 2.1.1-2.1.4 , COMP PA 2.2 : OBJ 2.2.1-2.2.2 , COMP PA 2.3 : OBJ 2.3.1-2.3.4 LECTURE	LUNCH	MICROSCOPY COMP MI 1.1 DOAP	
08/04/2022	FRIDAY	GENETIC AND PEDIATRIC DISEASES COMP PA 11.1 : OBJ 11.1.1-11.1.3 LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I			GENERAL FORENSIC MEDICINE Comp.1.1, 1.2, 1.3 LECTURE	LUNCH	COMP PH1.4.1 Describe absorption of drugs SGD	
09/04/2022	SATURDAY	SU1.2 Describe the factors that affect the metabolic response to injury VI with PA	SGT 1 [2.3] Demonstrate in a simulated environment, barriers to good health and health seeking behaviors	COMP PH1.1, PH 1.9 Define and describe the principles of pharmacology and Pharmacotherapeutics LECTURE		HISTORY OF MICROBIOLOGY AND TAXONOMY COMP MI 1.1 LECTURE	LUNCH	IMMUNOPATHOLOGY AND AIDS COMP PA 9.1 : OBJ 9.1.1 & COMP PA 9.2 : OBJ 9.2.1 LECTURE	EXTRACURRICULAR ACTIVITY
11/04/2022	MONDAY	HEART FAILURE compIM1.2,compIM1.4 , compIM1.5 VI with PA and PY	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I			COMP PH1.4.3 Metabolism of drugs LECTURE	LUNCH	CELL INJURY AND ADAPTATION COMP PA 2.3 : OBJ 2.3.1- 2.3.6 , COMP PA 2.4 : OBJ 2.4.1-2.4.2 LECTURE VI with SU	IMMUNOPATHOLOGY AND AIDS COMP PA 9.3 : OBJ 9.3.1-9.3.2 LECTURE
12/04/2022	TUESDAY	TOPIC- ANATOMY OF THE FEMALE REPRODUCTIVE TRACT (Basic anatomy and embryology) Comp :OG2.1 VI with AN	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I			MICROSCOPY ,MORPHOLOGY AND PHYSIOLOGY OF BACTERIA COMP MI 1.1 LECTURE	LUNCH	COMP PH1.4.2 Distribution of drugs SGD	
13-04-2022	WEDNESDAY	COMP PH1.4.4 Excretion of drugs LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I			CULTURE MEDIA AND CULTURE METHODS MI 1.1 LECTURE	LUNCH	GENETIC AND PEDIATRIC DISEASES COMP PA 11.1 : OBJ 11.1.1-11.1.3 LECTURE	GENETIC AND PEDIATRIC DISEASES COMP PA 11.2 OBJ 11.2.1 LECTURE
14/04/2022	THURSDAY	HOLIDAY							
15-04-2022	FRIDAY	HOLIDAY							
16/04/2022	SATURDAY	SU4.1 Elicit document and present history in case of burn and perform physical examination.Describe pathophysiology of burns:-	SDL 1 & 2 [1.1, 1.3 & 2.4] Concepts of disease causation and prevention. Relationship of social and behavioral practices to health and disease.	PH 1.3 Enumerate and identify drug formulations and drug delivery Systems LECTURE		MICROBIAL PATHOGENICITY AND EPIDEMIOLOGY OF INFECTIOUS DISEASES MI 1.3 LECTURE VI WITH CM	LUNCH	GENETIC AND PEDIATRIC DISEASES COMP PA 11.3 OBJ 11.3.1-11.3.2 LECTURE	EXTRACURRICULAR ACTIVITY

18/04/2022	MONDAY	HEART FAILURE comp IM1.3 obj 1.3.1-1.3.6 (vi with PA,PY,MI)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		PH 1.5.3 Transducer Mechanism of receptors LECTURE	LUNCH	CELL INJURY AND ADAPTATION COMP PA 2.4 : OBJ 2.4.1- 2.4.2 , COMP PA 2.5 : OBJ 2.5.1-2.5.3 LECTURE	IMMUNOPATHOLOGY AND AIDS COMP PA 9.4 LECTURE
19/04/2022	TUESDAY	TOPIC- ANATOMY OF THE FEMALE REPRODUCTIVE TRACT (Basic anatomy and embryology) (continued) Comp: OG2.1., Obj:2.1.3-2.1.4 (vi with AN) LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		STERILISATION AND DISINFECTION MI 1.4 AND 1.5 LECTURE VI WITH SU	LUNCH	COMP PH 1.5.1 Describe general principles, mechanism and target of drug action SGD	
20/04/2022	WEDNESDAY	PH 1.5.4 Quantitative aspect of drug action LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		BACTERIAL GENETICS MI 1.6 LECTURE	LUNCH	IMMUNOPATHOLOGY AND AIDS COMP PA 9.6 :OBJ 9.6.1-9.6.3 (vi with IM) SGD	
21/04/2022	THURSDAY	LEC 2 Describe the role of vectors in the causation of diseases. Also discuss National Vector Borne disease Control Program(CM 3.6)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		CELL INJURY AND ADAPTATION COMP PA 2.6 : OBJ 2.6.1 -2.6.4 , COMP PA 2.7 : OBJ 2.7.1-2.7.2 LECTURE	LUNCH	STERILIZATION & DISINFECTION COMP MI 1.4, MI 1.5 SGD	
22-04-2022	FRIDAY	IMMUNOPATHOLOGY AND AIDS COMP PA 9.5 : OBJ 9.5.1 - 9.5.3 LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		LEGAL PROCEDURE Comp.1.4,1.5,1.6 LECTURE	LUNCH	PH 1.5.2 Transducer Mechanism of receptors SGD	
23/04/2022	SATURDAY	SU5.1 Describe normal wound healing and factors affecting healing:-VI with PA	SGT 2 & 3 [3.7 & 3.8] Observe and study the identifying features and life cycle of vectors of public health importance. Discuss various vector control measures of public health importance, including the identification of commonly used insecticides	PH 1.11 Describe various routes of drug administration, eg., oral, SC, IV, IM, SL LECTURE	ANTIMICROBIAL SUSCEPTIBILITY TESTING COMP MI 1.6 LECTURE HI WITH PH	LUNCH	AMYLOIDOSIS COMP PA3.1 : OBJ 3.1.1-3.1.2 LECTURE	EXTRACURRICULAR ACTIVITY
25/04/2022	MONDAY	compIM1.20 obj 1.20.1-1.20.2 HEART FAILURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		PH 1.14.2 Cholinergic drugs and cholinoreceptors LECTURE	LUNCH	CELL INJURY AND ADAPTATION COMP PA 2.8 SGD	IMMUNOPATHOLOGY AND AIDS COMP PA 9.7 LECTURE

26/04/2022	TUESDAY	TOPIC PHYSIOLOGY OF CONCEPTION COMP:OG3.1 , Obj : 3.1.1 - 3.1.2(vi with PV) LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		ANTIMICROBIAL STEWARDSHIP COMP MI 1.6 LECTURE HI WITH PH	LUNCH	PH 1.14.1 Describe mechanism of action, types, doses, side effects, indications and contraindications of cholinergic drugs SGD	
27/04/2022	WEDNESDAY	PH 1.14.3 Anticholinergic Drugs LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		IMMUNITY AND IMMUNOPROPHYLAXIS COMP MI 1.7,1.9 LECTURE HI WITH PA,VI WITH PE	LUNCH	AMYLOIDOSIS COMP PA3.2 : OBJ 3.2.1-3.2.2 SGD	
28/04/2022	THURSDAY	LEC 3 Describe the methods of organizing health promotion and counseling activities at individual family and community setting (CM 4.2) Describe community diagnosis (CM 17.2)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		INFLAMMATON 4.1 LECTURE	LUNCH	CULTURE MEDIA COMP MI 1.1 SGD	
29-04-2022	FRIDAY	PANDEMIC : 2.1	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		THANTOLOGY 1 Comp-2.1 LECTURE	LUNCH	PH 1.14.4 Anticholinergic Drugs SGD	
30/04/2022	SATURDAY	SU5.3 Differentiate the various types of wound plan and observe management of wounds:- VI with PA	SDL 3,4 & 5 [3.1, 3.3 & 7.2] Discuss environmental health problems, their implications on health and their prevention & control. Water-borne diseases and prevention & control. Air-borne diseases and prevention & control.	1.13.1 Describe mechanism of action, types, doses, side effects, indications and contraindications of Adrenergic agonists LECTURE	ANTIGEN AND ANTIBODIES COMP MI 1.7LECTURE	LUNCH	INFLAMMATON 4.2 LECTURE	EXTRACURRICULAR ACTIVITY
02/05/2022	MONDAY	OBESITY compIM14.1 obj 14.1.1-14.1.3 ,comp IM14.2 obj 14.2.1-14.2.4 ,comp IM14.3 obj 14.3.1-14.3.2 (vi with PA)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		1.13.3 Adrenergic antagonists( $\beta$ ) Drugs LECTURE	LUNCH	IDENTIFY THE GIVEN INSTRUMENTS SGD	
03/05/2022	TUESDAY	HOLIDAY						
04/05/2022	WEDNESDAY	PH 1.16.1 Describe mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act by modulating autacoids.Anti-histaminics HI WITH PA LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		COMPLEMENT SYSTEM COMP MI 1.7 LECTURE HI WITH MI	LUNCH	INFLAMMATION 4.4 SGD	

05/05/2022	THURSDAY	LEC 4 Describe food hygiene (CM 5.7) Describe and discuss the importance and methods of food fortification and effects of additives and adulteration (CM 5.8)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		INFLAMMATION 4.3 LECTURE	LUNCH	CULTURE MEDIA COMP MI 1.1 SGD	
06/05/2022	FRIDAY	HEALING AND REPAIR COMP PA 5.1 : OBJ 5.1.1-5.1.4 LECTURE VI with SU	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		NATURAL AND UNNATURAL DEATH Comp-2.2 LECTURE	LUNCH	1.13.2 Adrenergic antagonists( $\alpha$ ) Drugs SGD	
07/05/2022	SATURDAY	SU1.1 Describe basic concepts of homeostasis , enumerate the metabolic changes in injury and their mediators :1.1.1-1.1.2 VI WITH PA	SGT 4 & 5 [4.1.1 & 4.1.2] Describe and demonstrate understanding of various methods of health education. Discuss advantages and limitations of various health education methods.	PH 1.16.2 Prostaglandin and leukotrienes LECTURE HI WITH PA	ANTIGEN ANTIBODY REACTIONS COMP MI 1.7 LECTURE HI WITH PA	LUNCH	NEOPLASTIC DISORDERS COMP PA7.1 : OBJ 7.1.1-7.1.4 & COMP PA 7.2 : OBJ 7.2.1 LECTURE	EXTRACURRICULAR ACTIVITY
09/05/2022	MONDAY	HEART FAILURE compIM1.21 obj 1.21.1 1.21.7	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		PH 1.16.3 NSAIDs LECTURE (HI WITH PA)	LUNCH	INFECTION AND INFESTATIONS COMP PA 10.1 : OBJ 10.1.1-10.1.3 , COMP PA 10.2 : OBJ 10.2.1-10.2.2 SGD (hi with MI)	
10/05/2022	TUESDAY	TOPIC-PHYSIOLOGY OF CONCEPTION(continued) Comp:OG3.1 , Obj:3.1.3-3.1.4 vi withPY LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		STRUCTURE AND FUNCTION OF IMMUNE SYSTEM COMP MI 1.7 LECTURE HI WITH PA	LUNCH	PH 2.1 Demonstrate understanding of the use of various doses forms DOAP	
11/05/2022	WEDNESDAY	PH 1.16.3 NSAIDs LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		IMMUNE RESPONSE COMP MI 1.8 LECTURE HI WITH PA	LUNCH	INFECTION AND INFESTATIONS COMP PA10.3 : OBJ 10.3.1-10.3.4 , COMP PA10.4 : OBJ 10.4.1-10.4.2 SGD	
12/05/2022	THURSDAY	LEC 5 Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases (CM 8.1)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		HEALING AND REPAIR COMP PA 5.1 : OBJ 5.1.1-5.1.4 LECTURE VI with SU	LUNCH	CULTURE METHODS COMP MI 1.1 DOAP	
13/05/2022	FRIDAY	NEOPLASTIC DISORDERS COMP PA 7.2 : OBJ 7.2.1 LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		ORGAN TRANSPLANTATION AND RELATED ACT Comp-2.4 LECTURE	LUNCH	PH 2.1 Demonstrate understanding of the use of various doses forms DOAP	

14-05-2022	SATURDAY	SU1.1 Describe basic concepts of homeostasis , enumerate the metabolic changes in injury and their mediators: 1.1.3-1.1.4 <b>VI with PA</b>	SGT 6 & 7 [4.2.2, 4.3.1 & 4.3.2] Understand methods of counselling activities and perform counselling at individual, family and community setting. Demonstrate and describe the steps in evaluation of health promotion and education program	PH 1.16.4 Drugs for gout LECTURE	HYPERSENSITIVITY REACTIONS COMP MI 1.10 LECTURE <b>VI WITH PE</b>	LUNCH	HAEMODYNAMIC DISORDERS COMP PA6.1 OBJ 6.1.1-6.1.3 & COMP PA 6.2 : 6.2.1-6.2.2 LECTURE <b>HI WITH PH</b>	EXTRACURRICULAR ACTIVITY
16/05/2022	MONDAY	HOLIDAY						
17/05/2022	TUESDAY	TOPIC-DEVELOPMENT OF FETUS Comp:OG4.1 , Obj:4.1.1 - 4.1.2 <b>(vi with AN) LECTURE</b>	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		UTI COMP MI 7.3 SGD <b>VI WITH IM</b>	LUNCH	PH 2.2 Prepare ORS DOAP	
18/05/2022	WEDNESDAY	PH 1.16.5 anti-rheumatic drugs LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		ANEMIA AND ITS CAUSATIVE AGENTS MI 2.4 SGD	LUNCH	INFECTION AND INFESTATION COMP PA 10.1 to 10.4(slides) SGD	
19/05/2022	THURSDAY	LEC 6 Describe the essential laboratory tests at primary care level to prevent and control communicable diseases (CM 8.1.3)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		HEMODYNAMIC DISORDER COMP PA 6.3 : OBJ 6.3.1-6.3.3 & COMP PA 6.4 : OBJ 6.4.1- SGD <b>HI WITH PH</b>	LUNCH	ENTERIC FEVER COMP MI 3.3 SGD <b>HI WITH PH,PA</b>	LAB DIAGNOSIS OF ENTERIC FEVER COMP MI 3.4 DOAP
20/05/2022	FRIDAY	NEOPLASTIC DISORDERS COMP PA 7.2 : OBJ 7.2.1 LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		MODES OF DEATH AND MEDICOLEGAL ASPECTOF DEATH Comp-2.5,2.6 LECTURE <b>VI WITH PS,HI WITH PA</b>	LUNCH	PH 2.3 Demonstrate the appropriate setting up of an intravenous drip in a simulated environment DOAP	
21-05-2022	SATURDAY	SU2.1 Describe the pathophysiology of shock; types of shocks and Principles of resuscitation including fluid replacement and monitoring: 2.1.1-2.1.2 <b>VI with PA</b>	SGT 8 & 9 [5.2.1 & 5.2.2] Enlist the methods of performing a nutritional assessment of individuals, families and the community by using the appropriate method. Demonstrate the anthropometric and dietary assessment for nutrition.	PH 1.16.6 5-HT modulating Drugs, Drugs for Migraine LECTURE	NACO STRATEGY TO DIAGNOSE HIV COMP MI 2.7 SGD <b>VI WITH IM,HI WITH PA</b>	LUNCH	HEMODYNAMIC DISORDER COMP PA 6.4 : OBJ 6.4.1-6.4.3 VI with SU & COMP PA 6.5 : SGD	EXTRACURRICULAR ACTIVITY
23/05/2022	MONDAY	HIV compIM6.1 obj 6.1.1-6.1.2, compIM6.2 obj 6.2.1-6.2.2,comp IM6.3 obj 6.3.1-6.3.2 <b>(vi with MI)</b>	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		PH1.50 Describe mechanisms of action, types, doses, side effects,indications and contraindications of: Immunomodulators LECTURE	LUNCH	INFECTION AND INFESTATION COMP PA 10.1 to 10.4(slides) SGD	

24/05/2022	TUESDAY	TOPIC-DEVELOPMENT OF PLACENTA Comp:OG4.1 , Obj:4.1.1 - 4.1.4 (vi with AN) LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		AUTOIMMUNITY AND IMMUNODEFENSES COMP MI 1.10 LECTURE VI WIT PE	LUNCH	PH2.4 PH 1.12 Demonstrate the correct method of calculation of drug dosage in patients including those used in special situations DOAP	
25/05/2022	WEDNESDAY	PH1.50 Describe mechanisms of action, types, doses, side effects, indications and contraindications of: Immunomodulators LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		TRANSPLANTATION AND TUMOUR IMMUNITY COMP MI 1.11 LECTURE	LUNCH	BASIC DIAGNOSTIC CYTOLOGY COMP PA 8.1 : OBJ 8.1.1-8.1.2 , COMP PA 8.2 : OBJ 8.2.1-8.2.2 SGD	
26/05/2022	THURSDAY	LEC 7 Describe the current status of reproductive, maternal, newborn and child health. (CM 10.1)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		NEOPLASTIC DISORDERS COMP PA 7.3 AND COMP PA LECTURE	LUNCH	KALA AZAR, MALARIA & FILARIA COMP MI 2.5 SGD	
27/05/2022	FRIDAY	PANDEMIC : 2.1	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		SIGNS OF DEATH 1 Comp-2.7,2.8 LECTURE	LUNCH	PH3.1 PH 1.10 Write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient DOAP	
28-05-2022	SATURDAY	SU2.1 Describe the pathophysiology of shock; types of shocks and Principles of resuscitation including fluid replacement and monitoring:2.1.3-2.1.4	SGT 11 & 12 [6.2.1 & 6.2.2] Discuss the principles of collection, classification, analysis, interpretation and presentation of statistical data. Demonstrate the method of collection, classification, analysis, interpretation and presentation of statistical data.	PH1.49 Describe mechanism of action, classes, side effects, indications and contraindications of anticancer drugs: General principles of anticancer chemotherapy LECTURE HI WITH PA	NACO STRATEGY TO DIAGNOSE HIV COMP MI 2.7 SGD	LUNCH	NEOPLASTIC DISORDERS COMP PA 7.4, COMP PA 7.5 LECTURE	EXTRACURRICULAR ACTIVITY
30/05/2022	MONDAY	HIV compIM6.4 obj 6.4.1-6.4.2( vi with MI) compIM6.6 obj 6.6.1-6.6.2(vi with MI and PA)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		PH1.49 anticancer chemotherapy LECTURE HI WITH PA	LUNCH	BASIC DIAGNOSTIC CYTOLOGY COMP PA 8.3 : OBJ 8.3.1-8.3.2 SGD	
31-05-2022	TUESDAY	TOPIC- PRECONCEPTION COUNSELLING Comp:OG5.1, Obj: 5.1.1 - 5.1.4 LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		ANAEMIA & IT'S CAUSATIVE AGENTS COMP MI 2.4 SGD VI WITH IM, HI WITH PA	LUNCH	PH3.2 PH 1.10 Perform and interpret a critical appraisal (audit) of a given prescription	

01/06/2022	WEDNESDAY	PH1.13.4 Adrenergic receptor SGD	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		CVS AND BLOOD (STREPTOCOCCUS AND ENTEROCOCCUS) COMP MI 2.1,2.2,4.2,4.3,5.1,6.1,7.3 LECTURE VI WITH IM,HI WITH PA	LUNCH	HEMODYNAMIC DISORDER COMP PA 6.6 OBJ 6.6.1-6.6.2 SGD VI WITH SU	HEMODYNAMIC DISORDER COMP PA 6.7 OBJ 6.7.1-6.7.2 SGD VI WITH SU
02/06/2022	THURSDAY	LEC 8 Describe universal immunization program, integrated management of neonatal and childhood illness and other existing programs.(CM 10.5)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		NEOPLASTIC DISORDERS COMP PA 7.5 : OBJ 7.5.1 LECTURE	LUNCH	MALARIA & FILARIA COMP MI 2.6 DOAP	
03/06/2022	FRIDAY	APLASTIC ANEMIA COMP PA 17.1 : OBJ 17.1.1-17.1.2 SGD	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		LATE SIGN OF DEATH Comp-2.9 LECTURE	LUNCH	PH3.3 Perform a critical evaluation of the drug promotional literature	
04/06/2022	SATURDAY	SU2.2 Describe the clinical features of shock and its appropriate treatment VI WITH PA	SGT 13, 14 & 15 [7.2, 7.3 & 7.4] Enumerate and discuss modes of transmission and measures for prevention and control of communicable and non-communicable diseases. Enumerate, describe and discuss the sources of epidemiological data. Define, calculate and interpret morbidity and mortality indicators based on given set of data.	PH1.14.5 Cholinergic receptor SGD	CVS AND BLOOD (PNEUMOCOCCUS ) COMP MI 5.1,6.1 LECTURE	LUNCH	NEOPLASIA COMP PA 7.6 L	EXTRACURRICULAR ACTIVITY
06/06/2022	MONDAY	TUBERCULOSIS CT1.1 obj 1.1.1-1.1.4(vi with CM ) CT1.2 obj 1.2.1(vi with MD)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		PH1.27 Drugs used in shock LECTURE HI WITH PA	LUNCH	APLASTIC ANEMIA 17.1,17.2 SGD SGD	
07/06/2022	TUESDAY	TOPIC- PRECONCEPTION COUNSELLING Comp:OG5.2, Obj: 5.2.1 - 5.2.4 LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		CVS AND BLOOD (STAPHYLOCOCCUS ) COMP MI 2.2,3.5,4.2,4.3,7.3,8.5 COMP MI 1.10 LECTURE VI WITH IM,HI WITH PA	LUNCH	pH 3.4 PH1.6 To recognize and report an adverse drug reaction	
08/06/2022	WEDNESDAY	PH1.25.1 Anticoagulants LECTURE HI WITH PA	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		CVS AND BLOOD (DENGUE AND CHIKUNGUNYA ) COMP MI 5.2,8.1 LECTURE	LUNCH	INTRODUCTION TO HAEMATOLOGY COMP PA 13.5 OBJ 13.5.1-13.5.3 SGD	

09/06/2022	THURSDAY	LEC 9. Enumerate and describe the presenting features of patients with occupational illness including agriculture.(CM11.1) Enumerate and describe specific occupational health hazards ,their risk factors and preventive measures (CM 11.3)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		INTRODUCTION TO HAEMATOLOGY COMP PA 13.1 : OBJ 13.1.1-13.1.3 SGD	LUNCH	ANAEMIA & IT'S CAUSATIVE AGENTS (DENGUE & CHIKUNGUNYA) COMP MI 2.4 DOAP <b>HI WITH PA</b>	
10/06/2022	FRIDAY	MICROCYTIC ANEMIA COMP PA 14.1 OBJ 14.1.1- 14.1.3 LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		TIME SINCE DEATH Comp-2.10 LECTURE	LUNCH	PH3.5 To prepare and explain a list of P-drugs for a given case/condition	
11/06/2022	SATURDAY	SU4.2 Describe clinical features, diagnose type and extent of burns and plan appropriate treatment	SGT 16 & SDL 6 [8.1 & 5.3]Discuss the immunity and immunization. Explain in brief about disinfection and sterilization. Discuss macro & micro nutrient deficiency disorders in all ages and their solutions.	PH1.25.2 Antiplatelets LECTURE	AETCOM 2.7 (i)	LUNCH	MICROCYTIC ANEMIA COMP PA 14.2: OBJ 14.2.1-14.2.3 LECTURE ( <b>hi with MI</b> )	EXTRACURRICULAR ACTIVITY
13/06/2022	MONDAY	IM17.1 obj 17.1.1-17.1.4 ( <b>vi with AN</b> ) IM17.6 obj 17.6.1- 17.6.3	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		PH1.25.3 Fibrinolytics, Plasma expanders LECTURE <b>HI WITH MI</b>	LUNCH	INTRODUCTION TO HEMETOLGY COMP PA 13.5 OBJ 13.5.1 -13.5.3 SGD	
14/06/2022	TUESDAY	TOPIC-DIAGNOSIS OF PREGNANCY Comp:OG6.1 , Obj: 6.1.1 - 6.1.2 LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		ANAEMIA & IT'S CAUSATIVE AGENTS COMP MI 2.4 SGD <b>HI WITH PA</b>	LUNCH	PH3.6 Demonstrate how to optimize interaction with pharmaceutical representative to get authentic information on drugs	
15/06/2022	WEDNESDAY	PH1.2 Describe the basis of Evidence based medicine and Therapeutic drug monitoring LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		LAB DIAGNOSIS OF SORE THROAT COMP MI 6.1 SGD <b>VI WITH IM</b>	LUNCH	MICROCYTIC ANEMIA COMP PA 14.3 OBJ 14.3.1 SGD ( <b>hi with IM</b> )	
16/06/2022	THURSDAY	LEC 10Describe the role, benefits and functioning of the employees state insurance act (CM 11.2)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		INTRODUCTION TO HAEMATOLOGY COMP PA 13.3 : OBJ 13.3.1-13.3.2 SGD	LUNCH	KALA AZAR COMP MI 2.6 DOAP	



17/06/2022	FRIDAY	MACROCTIC ANEMIA COMP PA 15.1 OBJ 15.1.1-15.1.2 & COMP PA 15.2 OBJ 15.2.1-15.2.3 SGD	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		AUTOPSY PROCEDURE Comp-2.11 LECTURE <b>HI WITH PA</b>	LUNCH	PH3.7 Prepare a list of essential medicines for a healthcare facility
18/06/2022	SATURDAY	SU10.1 Describe the principles of perioperative management of surgical procedure <b>VI WITH PA</b>	SGT 17 & 18 [8.1.6 & 8.1.7] Describe in brief about contact disease/ RTI /STI. Enumerate and describe about respiratory tract infections (ARI) and Diarrhoea.	PH1.7 Define, identify and describe the LGT management of adverse drug reactions (ADR) LECTURE	CVS AND BLOOD (TRYPANOSOMA) COMP MI 2.5 LECTURE	LUNCH	INTRODUCTION TO HAEMATOLOGY COMP PA 13.3 : OBJ 13.3.1-13.3.2 SGD  EXTRACURRICULAR ACTIVITY
20/06/2022	MONDAY	GI BLEEDING IIM15.1obj 15.1.1-15.1.3( <b>vi with PA</b> ) IM15.2 obj15.2.1-15.2.5( <b>vi with PA</b> ) IM15.3 obj 15.3.1 -15.3.2( <b>vi with PA and PY</b> ) (( <b>hi with SU</b> ))	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		PH1.8 Identify and describe the management of drug interactions LECTURE	LUNCH	MACROCYTIC ANEMIA COMP PA 15.2 AND COMP PA 15.3 SGD
21/06/2022	TUESDAY	PREGNANCY(Continued) Comp:OG6.1 , Obj: 6.1.3-6.1.4 LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		LAB DIAGNOSIS OF SORE THROAT COMP MI 6.1 SGD	LUNCH	PH3.8 Communicate effectively with a patient on the proper use of prescribed medication
22/06/2022	WEDNESDAY	PH1.15 Describe mechanisms of action, types, doses, side effects, indications and contraindications of Skeletal muscle relaxants LECTURE ( <b>vi with AN</b> )	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		IDENTIFICATION OF BACTERIA(MORPHOLOGY AND BIOCHEM REACTION)COMP MI 1.1 SGD	LUNCH	INTRODUCTION TO HEMETOLGY COMP PA 13.5 OBJ 13.5.1 -13.5.3 SGD
23/06/2022	THURSDAY	LEC 11 Describe the principles of ergonomics in health preservation. (CM 11.4) Describe occupational disorders of health professionals and their prevention and management.(CM 11.5)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		INTRODUCTION TO HEMETOLOGY COMP PA 13.2 OBJ 13.2.1-13.2.2 SGD	LUNCH	GRAM STAINING COMP MI 1.2 DOAP
24/06/2022	FRIDAY	PANDEMIC : 2.1	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		OBSCURE AUTOPSY,LEGAL PROCEDURES Comp-2.12,2.13 LECTURE	LUNCH	PH4.1 Administer drugs through various routes in a simulated environment using mannequins DOAP

25-06-2022	SATURDAY	SU11.6 Describe principles of safe general surgery	SGT 19 & 20 [9.2 & 9.3] Define, calculate and interpret demographic indices including birth rate, death rate, fertility rates. Enumerate and describe the causes of declining sex ratio and its social and health implication.	PH1.17 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of local anesthetics LECTURE VI WITH SU	IDENTIFICATION OF BACTERIA (MORPHOLOGY & TYPES OF BIOCHEMICAL REACTIONS) COMP MI 1.1 SGD	LUNCH	HAEMOLYTIC ANEMIA COMP PA 16.5: OBJ 16.5.1 LECTURE HI WITH PH	EXTRACURRICULAR ACTIVITY
27/06/2022	MONDAY	DIABETES MELLITUS IM11.1 obj 11.1.1 - 11.1.3 IM11.2 obj 11.2.1- 11.2.2(vi with PA) IM11.3 obj 11.3.1- 11.3.5(vi with PA) IM11.4 obj 11.4.1-11.4.2	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		PH1.18.1 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of: General Principle of GA & Preanaesthetic medication LECTURE (vi with AN)	LUNCH	INTRODUCTION TO HAEMATOLOGY COMP PA 13.5 : OBJ 13.5.1-13.5.3 SGD	
28/06/2022	TUESDAY	TOPIC-BLOOD AND BLOOD PRODUCTS Comp:OG10.2 , Obj:10.2.1 -10.2.5 (vi with PA) LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		AETCOM 2.7 (i)*	LUNCH	PH4.1 Administer drugs through various routes in a simulated environment using mannequins P	
29/06/2022	WEDNESDAY	PH1.18.2 Inhalational GA LECTURE VI WITH AN	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		CVS AND BLOOD (FILARIA) COMP MI 2.5 LECTURE VI WITH IM, HI WITH PA	LUNCH	MACROCYTIC ANEMIA COMP PA 15.4 : OBJ 15.4.1- 15.4.2 & 15.5 SGD	
30/06/2022	THURSDAY		INTERNAL ASSESSMENT			LUNCH		
01/07/2022	FRIDAY		INTERNAL ASSESSMENT			LUNCH		
02/07/2022	SATURDAY		INTERNAL ASSESSMENT			LUNCH		
04/07/2022	MONDAY		INTERNAL ASSESSMENT			LUNCH		
05/07/2022	TUESDAY		INTERNAL ASSESSMENT			LUNCH		
06/07/2022	WEDNESDAY		INTERNAL ASSESSMENT			LUNCH		
			BLOCK II			LUNCH		
07/07/2022	THURSDAY	LEC 12 Define and classify hospital waste (CM14.1) Describe various methods of treatment of hospital waste (14.2)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		HEMOLYTIC ANEMIA COMP PA 16.3 BJ 16.3.1-16.3.2 LECTURE	LUNCH	GRAM STAINING COMP MI 1.2 DOAP	
08/07/2022	FRIDAY	SDL 1	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		EXAMINATION OF CLOTH AND PRESERVATION OF VISCERA com 2.14 LECTURE	LUNCH	PH4.2 Demonstrate the effects of drugs on blood pressure (vasopressor and vaso-depressors with appropriate blockers) using computer aided learning p	

09/07/2022	SATURDAY	SU14.1 Describe aseptic techniques, sterilization and disinfection	SGT 21 & 22 [9.4 & 9.5] Enumerate and describe the causes and consequences of population explosion and population dynamics of India. Describe the methods of population control.	PH1.18.3 IV Anaesthetics LECTURE	SAMPLE COLLECTION FOR LAB TESTING COMP MI 8.9 SGD	LUNCH	HAEMOLYTIC ANEMIA COMP PA 16.4 : 16.4.1-16.4.2 LECTURE	REVISION CLASS
11/07/2022	MONDAY	ANEMIA IM9.1 obj 9.1.1-9.1.3(vi with PA) IM9.2 obj 9.2.1-9.2.3( vi with PA)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		PH1.20 PH 1.21 Describe the effects of acute and chronic ethanol intake LECTURE	LUNCH	HAEMOLYTIC ANEMIA COMP PA 16.7 OBJ 16.7.1 COMP PA 16.6 OBJ 16.6.1 SGD	
12/07/2022	TUESDAY	TOPIC-VACCINATION IN PREGNANCY Comp:OG8.7 , Obj:8.7.1 - 8.7.3 LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		SDL1 MICRO	LUNCH	PH4.2 Demonstrate the effects of drugs on blood pressure (vasopressor and vaso-depressors with appropriate blockers) using computer aided learning P	
13/07/2022	WEDNESDAY	PH 1.22 Describe drugs of abuse dependence, addiction, stimulants, depressants psychedelics, drugs used for criminal offences LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		BASICS OF INFECTION CONTROL COMP MI 8.6 SGD HI WITH CM	LUNCH	HAEMOLYTIC ANEMIA COMP PA 16.4,COMP PA 16.5 SGD	
14/07/2022	THURSDAY	LEC 13 Describe laws and legislation related to hospital waste management (CM14.3)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		LEUCOCYTE DISORDER COMP PA 18.2 : OBJ 18.2.1-18.2.3 LECTURE	LUNCH	ANTIMICROBIAL SUSCEPTIBILITY TESTING COMP MI 1.6 SGD	
15/07/2022	FRIDAY	SDL 2	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		SPECIAL PROTOCOLS FOR AUTOPSY com 2.15 LECTURE	LUNCH	OSPE	
16/07/2022	SATURDAY	SU14.2 Describe surgical approaches, incision, and the use of appropriate instrument in general surgery	SGT 23 & 24 [10.3. & 10.5] Discuss local customs and practices of breast feeding and child feeding practices. Discuss IMNCL.	PH 1.23 Describe the process and mechanism of drug deaddiction LECTURE	CVS AND BLOOD (LEISHMANIA) COMP MI 2.5 LECTURE	LUNCH	LEUCOCYTE DISORDER COMP PA 18.2 : OBJ 18.2.1-18.2.3 LECTURE	REVISION CLASS

18/07/2022	MONDAY	HEART FAILURE IM1.23:obj 1.23.1- 1.23.2 IM1.24: obj 1.24.1(vi with PH)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		PH1.19.1 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS: Anxiolytics, sedatives & hypnotics LECTURE	LUNCH	LEUCOCYTE DISORDER COMP PA 18.1 OBJ 18.1.1 - 18.1.4 SGD	
19/07/2022	TUESDAY	TOPIC-MEDICAL TERMINATION OF PREGNANCY Comp:20.1 Obj:20.1.1 - 20.1.5 (vi with FM) LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		SDL2 MICRO	LUNCH	OSPE	
20/07/2022	WEDNESDAY	PH1.35.1 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of drugs used in haematological disorders like: . Drugs used in Anemias LECTURE HI WITH PA	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		BASICS OF INFECTION CONTROL COMP MI 8.6 SGD	LUNCH	LEUCOCYTE DISORDER COMP PA 18.1 OBJ 18.1.1 - 18.1.4 SGD	
21/07/2022	THURSDAY	LEC 14. Describe primary health care, its components and principles (CM17.3)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		LYMPH NODE AND SPLEEN COMP PA 19.4 OBJ 19.4.1-19.4.3 LECTURE	LUNCH	LAB DIAGNOSIS FOR INFECT DISEASE COMP MI 8.13 SGD	COLLECTION OF SAMPLES IN LAB TEST COMP MI 8.10 DOAP
22/07/2022	FRIDAY	LEUCOCYTE DISORDER COMP PA 18.2 : OBJ 18.2.1- 18.2.3 LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		MECHANICAL ASPHYXIA Comp-2.20,2.21 LECTURE	LUNCH	OSPE	
23/07/2022	SATURDAY	SU17.1 Describe the principles of first aid	SGT 26 & 27 [11.1, 11.2, 11.3, 11.4 & 11.5] Enumerate and describe the presenting features of patients with occupational illness including agriculture. Describe the principles of ergonomics in health preservation. Describe occupational disorders of health professionals and their prevention and management.	PH1.35.2 Drugs used in Anemias and colony stimulating factors LECTURE HI WITH PA	CVS AND BLOOD (MALARIA) COMP MI 2.5 LECTURE VI WITH IM, HI WITH PA	LUNCH	LYMPH NODE AND SPLEEN COMP PA 19.4 OBJ 19.4.1-19.4.3 LECTURE	REVISION CLASS

25/07/2022	MONDAY	Pneumonia M3.15 obj 3.15.1 IM3.17 obj 3.17.1-3.17.2 IM3.18 obj 3.18.1 IM3.19 obj 13.19.1 (vi with MI)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		PH1.19.3 Antidepressant Drugs LECTURE (vi with PS)	LUNCH	LYMPH NODE AND SPLEEN COMP PA 19.7 OBJ 19.7.1 -19.7.2 COMP PA 19.3 OBJ 19.3.1 & 19.5 OBJ 19.5.1	
26/07/2022	TUESDAY	TOPIC-MEDICAL TERMINATION OF PREGNANCY Comp:OG20.3 , Obj:20.3.1-20.3.2(vi with FM) LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		SDL 3 MICRO	LUNCH	Module 2.5.1 AETCOM	
27/07/2022	WEDNESDAY	PH1.19.3 Antidepressant Drugs LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		HAI COMP MI 8.5 SGD VI WITH CM	LUNCH	LYMPH NODE AND SPLEEN COMP PA 19.7 OBJ 19.7.1 -19.7.2 COMP PA 19.3 OBJ 19.3.1 & 19.5 OBJ 19.5.1	
28/07/2022	THURSDAY	LEC 15 Describe national policies related to health (17.4)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		SDL 3	LUNCH	SAMPLE PROCESSING COMP MI 8.11 DOAP	
29/07/2022	FRIDAY	PANDEMIC : 2.1	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		DYING DEPOSITION COM 1.7,1.8 SGD	LUNCH	Module 2.5.2 AETCOM 2	
30/07/2022	SATURDAY	SU18.1 Describe the pathogenesis, clinical features, and management of various infection VI WITH MI	SGT 29 & 30 [17.2, 19.1, 19.2 & 19.3] Concept of health care delivery to community and community diagnosis. Concept of health care delivery to community and community diagnosis.	PH1.19.4 Anti-epileptics drugs LECTURE (vi with IM)	HAI COMP MI 8.5 SGD VI WITH CM	LUNCH	LYMPH NODE AND SPLEEN COMP PA 19.4 OBJ 19.4.1-19.4.3 LECTURE	REVISION CLASS
01/08/2022	MONDAY		HOLIDAY			LUNCH		
02/08/2022	TUESDAY	TOPIC-MATERNAL CHANGES IN PREGNANCY Comp:OG7.1 , Obj: 7.1.1 -7.1.3 (vi with PY) LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		LAB DIAGNOSIS FOR INFECT DISEASE COMP MI 8.13 SGD	LUNCH	Module 2.5.3 AETCOM 3	
03/08/2022	WEDNESDAY	PH1.19.4 Anti-epileptics drugs LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		INTERPRETATION OF LAB TEST COMP MI 8.15 SGD	LUNCH	LYMPH NODE AND SPLEEN COMP PA 19.2 : OBJ 19.2.1-19.2.2 SGD	

04/08/2022	THURSDAY	LEC 16. Describe health care delivery system in india [17.5]	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I			GASTROINTESTINAL TRACT COMP PA 24.1 : OBJ 24.1.1-24.1.2 (hi with MI)	LUNCH	AUTOMATION IN MICROBIOLOGY COMP MI 8.14 DOAP	
05/08/2022	FRIDAY	SDL 4	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I			CAUSE OF DEATH ICD 10 COM 1.10,1.11 SGD	LUNCH	Module 2.3 AETCOM 4	
06/08/2022	SATURDAY	AITO : ANEMIA					LUNCH		
08/08/2022	MONDAY	ANAEMIA IM9.7 obj 9.7.1-9.7.2( vi with PA) IM9.8 obj 9.8.1-9.8.3( vi with PA)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I			PH1.19.5 Opioid agonists LECTURE	LUNCH	BLOOD BANKING AND TRANSFUSION COMP PA 22.1 OBJ 22.1.1,COMP PA 22.2 OBJ 22.2.1,COMP PA 22.4 OBJ 22.4.1-22.4.2,COMP PA 22.5 OBJ 22.5.1-22.5.2,COMP PA 22.6 OBJ 22.6.1, COMP 22.7 OBJ 22.7.1	
09/08/2022	TUESDAY				HOLIDAY	LUNCH			
10/08/2022	WEDNESDAY	PH1.19.5 Opioid antagonists and Management of morphine poisoning LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I			CVS AND BLOOD (HIV ) COMP MI 2.7 LECTURE VI WITH IM,HI WITH PA	LUNCH	GASTROINTESTINAL TRACT COMP PA 24.3 OBJ 24.3.1-24.3.2 & COMP PA 24.5 OBJ 24.5.1-24.5.3 SGD	
11/08/2022	THURSDAY	SGT 10 [5.8.3]Demonstrate how to detect common adulterants in milk/common food items	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I			GASTROINTESTINAL TRACT COMP PA 24.2: OBJ 24.2.1-24.2.2 (hi with MI)	LUNCH	INTERPRETATION OF LAB TEST COMP MI 8.15 SGD	
12/08/2022	FRIDAY				HOLIDAY	LUNCH			
13/08/2022	SATURDAY	SU28.1 Describe pathophysiology, clinical, features, investigation, and principles of management of hernia	MEDICAL CERTIFICATE 1.91 DOAP 1	ACCIDENT REGISTER 1.92 DOAP 2	PH1.19.8 Anti-maniacs LECTURE	SDL4 MICRO	LUNCH	HEPATOBIILIARY SYSTEM COMP PA 25.1.25.2 LECTURE	REVISION CLASS
15/08/2022	MONDAY				HOLIDAY	LUNCH			
16/08/2022	TUESDAY	TOPIC-LACTATION Comp:OG17.1 , Obj:17.1.1 - 17.1.2 LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I			GIT AND HEPATOBIILIARY SYSTEM( E COLI ,KLEBSIELLA ,PROTEUS)COMP MI 3.1,6.1,7,3,8,5 LECTURE VI WITH IM,HI WITH PH,PA	LUNCH	Module 2.1 AETCOM 5	

17/08/2022	WEDNESDAY	PH1.19.2 Anti-psychotic drugs LECTURE (vi with PY)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I			GIT AND HEPATOBIILIARY SYSTEM( VIBRIO)COMP MI 3.1,3.5 LECTURE	LUNCH	GIT 24.3 ,24.5, 24.7 SGD	
18/08/2022	THURSDAY				HOLIDAY		LUNCH		
19/08/2022	FRIDAY	SDL 5	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I			LEGAL REQRIMENT FOR PM COM 2.12 SGD HI WITH PA	LUNCH	PH 5.1 Communicate with the patient with empathy and ethics on all aspects of drug use p	
20/08/2022	SATURDAY	SU28.10 Describe the pathophysiology, clinical features, ingestions and principles of management of liver abscess	FITNESS CERTIFICATE 1.9.3 1.94 DOAP 3	CRIME SCENE INVESTIGATION 2.18 DOAP 4	PH1.19.2 Anti-psychotic drugs LECTURE	SDL 5 MICRO	LUNCH	HEPATOBIILIARY SYSTEM COMP PA 25.3,25.1,25.4,25.2 LECTURE	REVISION CLASS
22/08/2022	MONDAY	ANAEMIA IM9.11obj 9.11.1-9.11.2( vi with PA) IM9.12 obj 9.12.1-9.12.2( vi with PA)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I			PH1.34.1 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used as below: Acid-peptic disease and GERD LECTURE HI WITH PA	LUNCH	GIT 24.4,24.6 SGD	
23/08/2022	TUESDAY	TOPIC-DEMOGRAPHIC AND VITAL STATISTICS Comp:OG1.1;OG1.2;OG1.3 , Obj: 1.1.1,1.2.1,1.3.1 (vi with CM)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I			ACID PEPTIC DISEASE MI 3.6 SGD	LUNCH	PH 5.2 Communicating patient regarding optimal use of drug therapy, device, and storage of medication p	
24/08/2022	WEDNESDAY	PH1.34.2 Antiemetics and prokinetics LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I			GIT AND HEPATOBIILIARY SYSTEM( SHIGELLA)COMP MI 3.1LECTUR	LUNCH	GIT 24.4,24.6 SGD	
25/08/2022	THURSDAY	LEC 17. Define and describe the concept of essential medicine list [19.1]	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I			GIT 24.5 LECTURE	LUNCH	STOOL ROUTINE MICROSCOPY COMP MI 1.2 DOAP	
26/08/2022	FRIDAY	HEPATITIS COMP MI 3.7 LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I			EXHUMATION MUTILATED BODY PM COM 2.16,2.17 SGD	LUNCH	PH 2.5.1 Pandemic module Therapeutic strategies including new drug development p SGD	

27-08-2022	SATURDAY	SU3.1 Describe the indication and appropriate use of blood and blood products and complication of blood transfusion: 3.1.1-3.1.3 <b>VI with PA</b>	TEAM WORK IN MEDICOLEGAL CASE 2.31 DOAP 5	IDENTIFICATION 3.2 TUTORIAL 1	PH1.34.3 Antidiarrhoeals, Laxatives and Purgatives LECTURE HI WITH PA	DIARRHOEA AND DYSENTERY COMP MI 3.1 SGD <b>VI WITH IM, HI WITH PA</b>	LUNCH	HEPATOBIILIARY SYSTEM COMP PA 25.4 LECTURE	REVISION CLASS
29/08/2022	MONDAY	Fever and febrile syndromes IM4.3 obj 4.3.1-4.3.4 <b>(vi with MI and CM)</b>	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I			PH1.34.4 Inflammatory Bowel Disease & Irritable Bowel syndrome, Biliary and pancreatic diseases LECTURE <b>(vi with IM)</b>	LUNCH	HEPATOBIILIARY SYSTEM COMP PA 25.1 25.6 SGD	
30/8/2022	TUESDAY	TOPIC-UNIVERSAL PRECAUTION Comp:OG35.11 , Obj: 35.11.1 - 35.11.3 LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I			GIT AND HEPATOBIILIARY SYSTEM ( E.HISTOLYTICA AND H.NANA ) COMP MI 3.1 LECTURE	LUNCH	PH 2.5.2 Pandemic module Therapeutic strategies including new drug development p SGD	
31-08-2022	WEDNESDAY	PH1.42 Describe general principles of chemotherapy LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I			FOOD POISONING COMP MI 3.5 SGD <b>VI WITH IM, HI WITH PH</b>	LUNCH	HEPATOBIILIARY SYSTEM 25.1,25.6 SGD	
01/09/2022	THURSDAY	LEC 18 Describe role of essential medicine in primary health care[19.2]	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I			HEPATOBIILIARY SYSTEM 25.1 SGD	LUNCH	STOOL ROUTINE MICROSCOPY COMP MI 1.2 DOAP <b>HI WITH PA</b>	
02/09/2022	FRIDAY	SDL 6	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I			SPECIAL PROTOCOL FOR AUTOPSY 2.19 SGD	LUNCH	PH 2.5.3 Pandemic module Therapeutic strategies including new drug development p SGD	
03/09/2022	SATURDAY	SU3.1 Describe the indication and appropriate use of blood and blood products and complication of blood transfusion:3.1.4-3.1.6	MECHANICAL INJURY 1 COM 3.4,3.5 TUTORIAL 2 <b>VI WITH SU</b>	MECHANICAL INJURY 1 COM 3.6,3.7 TUTORIAL 3 <b>VI WITH SU</b>	PH1.42 Describe and discuss the rational use of antimicrobials including antibiotic stewardship program LECTURE	GIT AND HEPATOBIILIARY SYSTEM( TAENIA AND ASCARIS)COMP MI 3.1,2,5 LECTURE	LUNCH	HEPATOBIILIARY SYSTEM COMP PA 25.6 SGD	
05/09/2022	MONDAY	Fever and febrile syndromes IM4.4 obj 4.4.1-4.4.2( <b>vi with MI</b> ) IM4.6obj 4.6.1-4.6.2( <b>vi with MI</b> )	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I			PH1.43.1 Chloramphenicol and tetracyclines LECTURE	LUNCH	CLINICAL PATHOLOGY COMP PA 23.1 OBJ 23.1.1- 23.1.2 SGD	



06/09/2022	TUESDAY	TOPIC-ANTENATAL CARE Comp:OG8.1 , Obj:8.1.1 - 8.1.3 (vi with CM) LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I			FOOD POISONING COMP MI 3.5 SGD	LUNCH	PH1.43.3 Cephalosporins SGD
07/09/2022	WEDNESDAY		HOLIDAY				LUNCH	
08/09/2022	THURSDAY	LEC 19 Describe and discuss the principles and demonstrate the method of collection, classification ,analysis, interpretation and presentation of statistical data. [6.2]	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I			HEPATOBIILIARY SYSTEM 25.3 SGD	LUNCH	HEPATITIS (VIRAL MARKERS) COMP MI 3.8 SGD CASE DISCUSSION
09/09/2022	FRIDAY	HEMORRHAGIC DISORDERS 21.1, 21.2,21.3 LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I			MECHANICAL ASPHYXIA Comp-2.22 SGD	LUNCH	PH 5.3 Motivate patients with chronic diseases to adhere to the prescribed management by the health care provider p
10/09/2022	SATURDAY	SU29.1 Describe the cause, investigations and principles of management of hematuria	TYPES OF WEAPON COM 3.8,3.9 TUTORIAL 4 VI WITH SU	FIREARM INJURY COM 3.10 TUTORIAL 5	PH1.43.2 Penicillins – 1 LECTURE	GIT AND HEPATOBIILIARY SYSTEM( ROTA VIRUS)COMP MI 3.1 ,5.2,6.1,8.1 LECTURE HI WITH PA	LUNCH	SDL 7 SGD
12/09/2022	MONDAY	IFever and febrile syndromes IM4.8 obj 4.8.1-4.8.4 (vi with MI)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I			PH1.43.2 Penicillins – 2 LECTURE	LUNCH	CLINICAL PATHOLOGY COMP PA 23.3 SGD
13/09/2022	TUESDAY	TOPIC-ANTENATAL CARE Comp:OG8.1 , Obj:8.1.4-8.1.6 (vi with CM) LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I			GIT AND HEPATOBIILIARY SYSTEM( HOOKWORM )COMP MI 3.1,2.5 LECTURE HI WITH PA	LUNCH	PH 5.4 Explain to the patient the relationship between cost of treatment and patient compliance
14/09/2022	WEDNESDAY	PH1.43.4 Sulphonamides LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I			GIT AND HEPATOBIILIARY SYSTEM( TRICHURIS AND E.VERMICULARIS)COMP MI 3.1,2.5 LECTURE HI WITH PA	LUNCH	HEMORRHAGIC DISORDERS 21.4,21.5 LECTURE
15/09/2022	THURSDAY	LEC 20 Formulate a research question for a study (CM 6.1)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I			FGT 30.1,30.2,30.4 LECTURE	LUNCH	CULTURE & IDENTIFICATION OF GRAM NEGATIVE ORGANISMS, MOTILITY TESTING COMP MI 3.2 DOAP

16/09/2022	FRIDAY	FGT 30.7,30.6 LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I			DROWNING COM 2,23 SGD	LUNCH	PH5.5 Demonstrate an understanding of the caution in prescribing drugs likely to produce dependence and recommend the line of management
17/09/2022	SATURDAY	SU29.3 Describe clinical features, investigation and principles of management of urinary tract infections <b>VI with MI</b>	LEGAL PRACTICE 2.30 SDL1	EXCHANGE INFORMATION COM 2.32 SDL 2	PH1.48.1 Anti hepatitis drugs LECTURE <b>HI WITH PA</b>	VIRAL HEPATITIS COMP MI 3.7 SGD <b>VI WITH IM, HI WITH PA</b>	LUNCH	FGT 30.8,30.9 LECTURE SGD
19/09/2022	MONDAY	Acute Kidney Injury and Chronic renal failure M10.1 obj 10.1.1-10.1.4 ( <b>vi with PA</b> ) IM10.2 obj 10.2.1-10.2.4( <b>vi with PA</b> )	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I			PH1.43.5 Macrolides LECTURE	LUNCH	FGT 30.3,30.5 SGD
20/09/2022	TUESDAY	TOPIC-CARE OF THE NEWBORN Comp:OG18.1;OG18.2;OG18.3;OG18.4 , Obj:18.1.1,18.2.1,18.3.1,18.4.1 ( <b>hi with PI</b> ) LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I			GIT AND HEPATOBILIARY SYSTEM( GIARDIA )COMP MI 3.1,2,5 LECTURE	LUNCH	PH5.6 Demonstrate ability to educate public & patients about various aspects of drug use including drug dependence and OTC drugs
21/09/2022	WEDNESDAY	PH1.43.6 Quinolones LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I			GIT AND HEPATOBILIARY SYSTEM( SALMONELLA )COMP MI 3.3,3.5 LECTURE	LUNCH	FGT 30.3,30.5 SGD
22/09/2022	THURSDAY	LEC 21 Describe laws and legislation related to hospital waste management [14.3]	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I			RESPIRATORY SYSTEM 26.2,26.5 LECTURE	LUNCH	HIC(HAND HYGIENE,PPE,BMW)COMP MI 8.5,8.6 DOAP
23/09/2022	FRIDAY	CNS 35.1 SGD	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I			THERMAL DEATH COM 2.24 SGD	LUNCH	PH1.44 anti tubercular dugs SGD <b>HI WITH PA</b>
24/09/2022	SATURDAY	SU28.3 Describe causes, clinical features, complication, and the principle of management of peritonitis	MASS DIASTER COM 2.33,2.34 SDL 3,4 <b>VI WITH CM</b>	PH1.43 Aminoglycosides LECTURE	GIT & HEPATOBILIARY (CAMPYLOBACTER,H.PYLORI & C.DIFFICILE)COMP MI 3.1,3.6 LECTURE	LUNCH	RESPIRATORY SYSTEM 26.5,26.7 LECTURE SDL 8	

26/09/2022	MONDAY	Liver disease IM5.1 obj 5.1.1-5.1.3( vi with PA and PY) IM5.2 obj 5.2.1-5.2.3( vi with PA and PY)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I			PH1.44 Describe the first line antitubercular drugs, their mechanisms of action, side effects and doses LECTURE (vi with CT)	LUNCH	HEMORRHAGIC DISORERS 21.4,21.5 SGD
27/09/2022	TUESDAY	TOPIC- CONTRACEPTION Comp:OG21.1 , Obj: 21.1.1 - 21.1.2 (vi with CM) LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I			VIRAL HEPATITIS COMP MI 3.7 SGD	LUNCH	PH5.7 Demonstrate an understanding of the legal and ethical aspects of prescribing drugs
28/09/2022	WEDNESDAY	PH1.45 Describe the drugs used in MDR and XDR Tuberculosis LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I			GIT AND HEPATOBIILIARY SYSTEM( HEPATITIS )COMP MI 3.7,8,3 LECTURE	LUNCH	RESPIRATORY SYSTEM 26.1,26.3,26.4 SGD
29/09/2022	THURSDAY	LEC 22(Pandemic 1) 2.2.1,2 Emerging and Re- emerging infections, early identification and control of new infections.	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I			RESPIRATORY SYSTEM 26.7 LECTURE	LUNCH	LAB DIAG OF ATYPICAL MYCOBACTERIA COMP MI 6.3 SGD
30/09/2022	FRIDAY	MUSCULOSKELETAL SYSTEM,SKIN ,SOFT TISSUE INF.(CLOSTRIDIUM)COMP MI 3.1,3.5,4.1,4.3 LECTURE VI WITH IM	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I			BURN PM COM 2.25 SGD VI WITH SU	LUNCH	PH1.62 Describe and discuss antiseptics and disinfectants SDL
01/10/2022	SATURDAY	SU28.4 Describe the pathophysiology, clinical features, investigation and principles of management of intra-abdominal abscess, mesenteric cysts, and	AETCOM 2.8	AETCOM 2.8	PH1.46 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of Anti -leprotic drugs LECTURE (vi with DR )	ACID PEPTIC DISEASE COMP MI 3.6 SGD	LUNCH	URINARY TRACT 28.4 LECTURE SDL 9
03/10/2022	MONDAY	Rheumatologic problems IM7.1 Obj 7.1.1(vi with AN) IM7.2 obj 7.2.1 M7. 3 obj 7.3.1 IM7.4obj 7.4.1	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I			PH1.47.2 Prophylaxis and Management of Malaria LECTURE	LUNCH	RESPIRATORY SYSTEM 26.3,26.4,26.6 SGD
04/10/2022	TUESDAY				HOLIDAY	LUNCH		
05/10/2022	WEDNESDAY				HOLIDAY	LUNCH		

06/10/2022	THURSDAY	SDL 6 MICRO	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		URINARY TRACT 28.6,28.7 LECTURE	LUNCH	ZN STAINING COMP 1.2 DOAP
07/10/2022	FRIDAY	CNS 35.2 SGD	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		STARVATION DEATH COM 2.26 SGD	LUNCH	PH1.61 Describe and discuss dietary supplements and nutraceuticals SDL
08/10/2022	SATURDAY			AITO:IHD			
10/10/2022	MONDAY	Acute Myocardial Infarction/ IHD IM2.1(vi with PA,PY and CM) IM2.2(vi with PA and PY) IM2.3 (vi with PY and BIOCHEM) IM2.4	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		PH1.32.1 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of : Drugs used in Bronchial asthma and COPD LECTURE HI WITH PA	LUNCH	RESPIRATORY SYSTEM 26.3,26.6,26.7 SGD
11/10/2022	TUESDAY	TOPIC- CONTRACEPTION(Continued) Comp:OG21.1 , Obj:21.1.3-21.1.4 (VI WITH PA) LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		MUSCULOSKELETAL SYSTEM,SKIN ,SOFT TISSUE INF.(M.LEPRAE)COMP MI 4.3 LECTURE VI WITH DR	LUNCH	PH1.60.1 Describe and discuss : Pharmacogenomics SDL
12/10/2022	WEDNESDAY	PH1.32.2 Describe the mechanism of action, types, doses, side effects, indications and contraindications of :The drugs used in cough(antitussives, expectorants/ mucolytics LECTURE HI WITH PA)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		MUSCULOSKELETAL SYSTEM,SKIN ,SOFT TISSUE INF.(DERMATOPHYTES) COMP MI 4.3 LECTURE	LUNCH	URINARY SYSTEM 28.1,28.2,28.3 LECTURE
13/10/2022	THURSDAY	SDL 7 MICRO	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		URINARY TRACT 28.10,28.14 SGD	LUNCH	ZN STAINING COMP 1.2 DOAP
14/10/2022	FRIDAY	URTI AND LRTI COMP MI 6.1SGD	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		INFANTICIDE COM 2.27 SGD VI WITH PE	LUNCH	PH1.24.1 Describe the mechanism of action, types, doses, side effects, indications and contraindications of: the drugs affecting renal systems : Diuretics SGD
15/10/2022	SATURDAY	SU30.1 Describe clinical features,investigation and principles of management of phimosi s, paraphimosi s	AETCOM 2.8	PH1.47 Amebiasis LECTURE	MUSCULOSKELETAL SYSTEM,SKIN ,SOFT TISSUE INF.(ACTINOMYCETES)COMP MI 4.3,6.1 LECTURE	LUNCH	CVS 27.3 LECTURE SGD

17/10/2022	MONDAY	Acute Myocardial Infarction/ IHD IM2.5 (vi with PA) IM2.15 (vi with PH) IM 2.23(vi with PH)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I			PH1.47 Intestinal helminthiasis LECTURE	LUNCH	URINARY TRACT 28.5 LECTURE
18/10/2022	TUESDAY	TOPIC- CONTRACEPTION(Continued) Comp:OG21.2 , Obj: 21.2.1 -21.2.2 LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I			CNS(H.INFLUEZAE)COMP MI 2.2,5.1,6.1 LECTURE	LUNCH	PH1.60.2 Pharmacoeconomics SDL
19/10/2022	WEDNESDAY	PH1.24.2 Antidiuretics-vasopressin and Analogues LECTURE HI WITH PA	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I			CNS (CRYPTOCOCCUS AND MUCOR) COMP MI 5.1 LECTURE	LUNCH	URINARY TRACT 28.10,28.11,28.12 SGD
20/10/2022	THURSDAY	UTI COMP MI 7.3 SGD	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I			URINARY TRACT 28.13,28.14,28.15,28.16 SGD	LUNCH	URTI AND LRTI LAB DIAG OF M. TB COMP MI 6.1SGD COMP MI 6.3 SGD
21/10/2022	FRIDAY	SDL 10	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I			SIGN OF INTRA UTERINE DEATH 2.28 SGD VI WITH PE	LUNCH	PH1.53.1 General principles of poisoning management SDL
22/10/2022	SATURDAY	PANDEMIC 2.3	AETCOM 2.8 1 HR	REVISION	PH1.47 Drugs used in KALA-AZAR LECTURE	CNS(TOXOPLASMA)COMP MI 5.1,2.5 LECTURE	LUNCH	URINARY TRACT 28.13,28.14,28.15,28.16 SGD
24/10/2022	MONDAY	HOLIDAY						
25/10/2022	TUESDAY	INTERNAL ASSESSMENT						
26/10/2022	WEDNESDAY	HOLIDAY						
27/10/2022	THURSDAY	HOLIDAY						
28/10/2022	FRIDAY	INTERNAL ASSESSMENT						
29/10/2022	SATURDAY	INTERNAL ASSESSMENT						
31/10/2022	MONDAY	INTERNAL ASSESSMENT						
01/11/2022	TUESDAY	INTERNAL ASSESSMENT						
02/11/2022	WEDNESDAY	INTERNAL ASSESSMENT						
03/11/2022	THURSDAY	INTERNAL ASSESSMENT						
BLOCK III								
04/11/2022	FRIDAY	CNS 35.3 SGD	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I			COURT PROCEDURE COM 2.29 SGD	LUNCH	PH1.53.2 Describe heavy metal poisoning and chelating agents SDL

05/11/2022	SATURDAY	MICROBIOLOGICAL CONTAMINATION OF FOOD, WATER & AIR COMP MI 8.8 SGD	VDRL,RPR (STI) COMP MI 7.2 DOAP	PH1.48 Describe the mechanisms of action, types, doses, side effects,indications and contraindications of the drugs used in :UTI/ STD LECTURE HI WITH PA	CNS(POLIO,JE)COMP MI 5.2 LECTURE VI WITH IM,PE HI WITH PA	LUNCH	URINARY TRACT 28.8,28.9 LECTURE	SDL 11	
07/11/2022	MONDAY	Pneumonia IM3.1 IM3.2 IM3.3 VI WITH PA	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		PH1.48 Antiviral drugs LECTURE	LUNCH	CVS 27.1,28.1,27.10 LECTURE	AETCOM PA	
08/11/2022	TUESDAY			HOLIDAY		LUNCH			
09/11/2022	WEDNESDAY	PH1.48 Anti-AIDS drugs and HAART regimen LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		CNS (RHABDO VIRUS) COMP MI 5.2,8.1 LECTURE	LUNCH	CVS 27.4 LECTURE	AETCOME PA	
10/11/2022	THURSDAY	SGT 25 [10.5] Discuss UIP. Demonstration of vaccines	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		ENVIRONMENTAL AND NUTRITIONAL DISEASES 12.2,12.3 SGD	LUNCH	BIOCHEMICAL IDENTIFICATION OF GRAM POSITIVE BACTERIA MI 2.3 DOAP		
11/11/2022	FRIDAY	CVS 27.6 LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		COURT PROCEDURE COM 2.29 SGD	LUNCH	PH1.19.6 Drugs used for neurodegenerative disorders( Anti parkinsonism drugs) HI WITH PA SGD		
12/11/2022	SATURDAY	AITO					LUNCH		
14/11/2022	MONDAY	INFECTION OF GENITOURINARY SYSTEM & STI COMP MI 7.1, MI 7.2 SGD	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		PH1.54 Describe vaccines and their uses LECTURE	LUNCH	CVS 27.5,27.6,27.7,27.8 LECTURE		
15/11/2022	TUESDAY	TOPIC-NORMAL AND ABNORMAL PUERPERIUM COMP OG:19.1,OBJ-19.1.1 19.1.4 LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		SDL 8 MICRO	LUNCH	PH1.8.1 Drug interaction SGD		
16/11/2022	WEDNESDAY	PH1.55 Describe and discuss the following National Health Programmes including Immunization LECTURE (hi with CM)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		RESP TRACT INF( M.TUBERCULOSIS) COMP MI 4.2,5.1,6.1,7.1,7.3 LECTURE VI WITH IM,HI WITH PH	LUNCH	CVS 27.1,27.5 SGD		

17/11/2022	THURSDAY	SGT 28 [14.1, 14.2 & 14.3] Define and classify hospital waste, its types, health hazards and methods of treatment.	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		BREAST 31.1 LECTURE	LUNCH	DEMONSTRATE RESPECT FOR PT. SAMPLES SENT FOR LAB TESTING MI 8.11 DOAP	
18/11/2022	FRIDAY	CVS 27.5 LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		PANDEMIC 2.3	LUNCH	PH1.8.2 Drug interaction SGD	
19/11/2022	SATURDAY	NATIONAL HELTH PROG IN PREVENTION OF INFECT DIS & BIOETHICS:UNIVERSAL SAFETY PRINCIPLES COMP MI 8.12,8.16 LECTURE HI WITH CM	MENINGITIS COMP MI 5.3 DOAP VI WITH IM, PE	PH1.19.7 Drugs used in Alzheimer's diseaseLECTURE HI WITH PA	ZOONOTIC DISEASE COMP MI 8.1 SGD	LUNCH	EYE 36.1 SGD	EYE COMP PA 36.1 SGD HI WITH PH
21/11/2022	MONDAY	LAB DIAGNOSIS OF INFECTIVE ENDOCARDITIS COMP MI 2.2 SGD VI WITH IM,HI WITH PA	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		PH1.26 Describe mechanisms of action, types, doses, side effects, indications and contraindications of the drugs modulating the rennin angiotensin and aldosterone system LECTURE HI WITH PA	LUNCH	CVS 27.1 LECTURE	
22/11/2022	TUESDAY	LAB DIAGNOSIS OF INFECTIVE ENDOCARDITIS COMP MI 2.2 SGD VI WITH IM,HI WITH PA	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		RESP TRACT INF( C.DIPHThERIAE ) COMP MI 6.1 LECTURE	LUNCH	PH1.4.5 Clinical Pharmacokinetics SGD	
23/11/2022	WEDNESDAY	PH1.27.1 Describe the mechanisms of action, types, doses, side effects,indications and contraindications of: Antihypertensive drugs-1 LECTURE HI WITH PA	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		RESP TRACT INF( ATYPICAL MYCOBACTERIA ) COMP MI4.3 6.1 LECTURE	LUNCH	CVS 27.2 SGD	BREAST 31.2 LECTURE
24/11/2022	THURSDAY	SDL 8 [10.1] Socio-cultural determinants of maternal, neonatal and child health.	HOLIDAY			LUNCH		

25/11/2022	FRIDAY	PANDEMIC 2.3	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		INJURY 1COM 3.31SGD	LUNCH	PH 1.11 Route of drug administration SGD	
26/11/2022	SATURDAY	SDL 9 MICRO	LAB DIAGNOSIS OF RHEUMATIC FEVER COMP MI 2.1 SGD VI WITH IM,HI WITH PA	PH1.27.2 Antihypertensive drugs-2 LECTURE HI WITH PA	ZOONOTIC DISEASES ( LEPTOSPIRA,BORELLIA AND ,BRUCELLA ) COMP MI 7.1,7.2,6.1 LECTURE	LUNCH	ENDOCRINE 32.2,32.3 SGD	PANDEMIC 2.3
28/11/2022	MONDAY	AETCOM 2.7 (i)	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		PH1.28.1 Describe the mechanisms of action, types, doses, side effects,indications and contraindications of Drugs used in ischemic heart disease (stable, unstable angina LECTURE HI WITH PA	LUNCH	BREAST 31.3,31.4 SGD	
29/11/2022	TUESDAY	ZOONOTIC DISEASES ( E.GRANULOSUS ) COMP MI 2.5,8.1 LECTURE VI WITH IM,HI WITH PA	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		RESP TRACT INF( BORDETELLA ) COMP MI 6.1 LECTURE	LUNCH	PH 1.3 drug formulations and drug delivery systems SGD	
30/11/2022	WEDNESDAY	PH1.28.2 Management of myocardial infarction LECTURE HI WITH PA	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		GENITOURINARY AND STDs ( HERPES AND CMV) COMP MI 7.1,7.2 LECTURE	LUNCH	MGT 29.1 SGD	
01/12/2022	THURSDAY	SDL 9 [11.5] Infection prevention in health care workers.	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		ENDOCRINE SYSTEM COMP PA 32.9 SGD	LUNCH	BIOCHEMICAL IDENTIFICATION OF GRAM POSITIVE BACTERIA MI 2.3 DOAP	
02/12/2022	FRIDAY	ENDOCRINE SYSTEM COMP PA 32.7 & COMP PA 32.8 SGD	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		FIREARM INJURY COM3.9 SGD	LUNCH	PH 1.10 Identify the errors in prescription and correct appropriately SGD	
03/12/2022	SATURDAY	RESP TRACT INF( COVID 19 CORONA VIRUS) COMP MI 6.1 LECTURE VI WITH IM	GRAM STAIN & ACID FAST STAIN (LRTI) COMP MI 6.3 DOAP	PH1.29.1 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in congestive heart failure LECTURE HI WITH PA	RESP TRACT INF( MYCOPLASMA AND CHLAMYDIA) COMP MI 6.1 LECTURE	LUNCH	ENDOCRINE SYSTEM COMP PA 32.1 SGD	PANDEMIC 2.3*



05/12/2022	MONDAY	PH1.37.4 Anterior Pituitary hormones LECTURE <b>HI WITH PA</b>	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I	PH1.29.2 Management of CHF LECTURE <b>HI WITH PA</b>	LUNCH	MALE GENITAL TRACT COMP PA 29.3 OBJ 29.3.1-29.3.2 , COMP PA 29.4 OBJ 29.4.1- 29.4.4 COMP PA 29.5 SGD	
06/12/2022	TUESDAY	PH1.39 Describe mechanism of action, types, doses, side effects, indications and contraindications the drugs used for contraception LECTURE <b>(vi with OG)</b>	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I	GENITOURINARY AND STDs (GONOCOCCI AND NEISSERIA) COMP MI 7.1,7.2 LECTURE	LUNCH	PH 1.6 Pharmacovigilance and ADR reporting SGD	
07/12/2022	WEDNESDAY	PH1.30.1 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the Antiarrhythmics- 1 LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I	RESP TRACT INF( ORTHOMYXOVIRUS) COMP MI 6.1,8.1 LECTURE	LUNCH	ENDOCRINE SYSTEM COMP PA 32.4 OBJ 32.4.1-32.4.3 SGD <b>HI WITH PH</b>	
08/12/2022	THURSDAY	SDL 10 [17.4] Importance of health care of the community in uplifting national health.	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I	MALE GENITAL TRACT COMP PA 29.2 SGD	LUNCH	LAB DIAG OF M. TB COMP MI 6.3 SGD	CONFIDENTIALITY PERTAINING TO PATIENT COMP MI 8.14 DOAP
09/12/2022	FRIDAY	ENDOCRINE SYSTEM COMP PA 32.6 SGD <b>HI WITH PH</b>	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I	REGIONAL INJURY 1 COM 3.11 SGD	LUNCH	PH1.36.1 Describe the mechanism of action, types, doses, side effects, indications and contraindications of drugs used in endocrine disorders : Diabetes mellitus SGD <b>HI WITH PA</b>	
10/12/2022	SATURDAY	AITO:DIABETES MELLITUS			LUNCH		
12/12/2022	MONDAY	GENITOURINARY AND STDs (UTI ) COMP MI 7.3 LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I	PH1.30.2 Antiarrhythmic drugs- 2 LECTURE	LUNCH	ENVIRONMENTAL AND NUTRITIONAL DISEASES COMP PA 12.1,12.2,12.3,12.4 SGD	
13/12/2022	TUESDAY	EMERGING INFECTIOUS DISEASES COMP MI 8.4 SGD	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I	AETCOM 2.7 i	LUNCH	PH 3.2.1 Write a rational prescription SGD	

14/12/2022	WEDNESDAY	PH1.31.1 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in the management of dyslipidemia LECTURE	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		RESP TRACT INF( PARAMYXOVIRUS ) COMP MI 4.3,6.1 LECTURE	LUNCH	BONE AND SOFT TISSUE COMP PA 33.3 SGD
15/12/2022	THURSDAY	EMERGING INFECTIOUS DISEASES COMP MI 8.4 SGD	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		SKIN COMP PA 34.1 OBJ 34.1.1-34.1.2 & COMP 34.2 OBJ 34.2.1-34.2.2 SGD	LUNCH	DIARRHOEA CONFIDENTIALITY DYSENTRY COMP PERTAINING TO MI 3.1 SGD PATIENT COMP MI 8.12 SGD
16/12/2022	FRIDAY	REVISION CLASS INTERACTIVE SESSION	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		REGIONAL INJURY 2 COM 3.12 SGD	LUNCH	PH3.2.2 Write a rational prescription and communicate to the patient SGD
17/12/2022	SATURDAY	ZOONOTIC DISEASES ( YERSINIA, PASTEURILLA, FRANCISELLA AND RICKETTSIA) COMP MI 8.1.3.1,4.3,6.1,1.1,8.15 LECTURE	INFECTION CONTROL PRACTICES & USE OF PERSONAL PROTECTIVE EQUIPMENT COMP MI 8.7 DOAP	PH1.36.2 Oral hypoglycemic drugs LECTURE HI WITH PA	PANDEMIC 2.3	LUNCH	PH3.3.2 Critical evaluation of the drug promotional literature SGD
19/12/2022	MONDAY	CANDIDA, HISTOPLASMA AND OTHER DIMORPHIC FUNGI COMP MI 8.2 LECTURE VI WITH IM, HI WITH PA	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		PH1.36.3 Insulin and insulin analogues LECTURE HI WITH PA	LUNCH	ENVIRONMENTAL AND NUTRITIONAL DISEASES COMP PA 12.2 OBJ 12.2.1 & COMP PA 12.3 OBJ 12.3.1-12.3.2 SGD
20/12/2022	TUESDAY	ONCOGENIC VIRUSES ,EMERGING AND REEMERGING VIRUSES COMP MI 8.3,8.4 LECTURE VI WITH IM, HI WITH PA	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		MICROBIOLOGY OF FOOD, WATER & AIR COMP MI 8.8 LECTURE	LUNCH	PH1.58 Describe drugs used in Ocular disorders SGD VI WITH OP
21/12/2022	WEDNESDAY	PH1.36.4 Thyroid disorders (Thyroid preparations and management of hypothyroidism) LECTURE HI WITH PA	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		INFECTION OF GENITOURINARY SYSTEM AND STI COMP MI 7.1,7.2 SGD	LUNCH	BONE AND SOFT TISSUE COMP PA 33.1 OBJ 33.1.1-33.1.3 & COMP PA 33.2 OBJ 33.2.1-33.2.4 SGD
22/12/2022	THURSDAY	MICROBIOLOGICAL CONTAMINATION OF FOOD, WATER & AIR COMP MI 8.8 SGD	CLINICAL POSTING & COMPETENCIES AS PER ANNEXURE I		PH1.40.2 Drugs used in erectile dysfunction LECTURE	LUNCH	EMERGING INFECTIOUS DISEASES MI 8.4 DOAP VI WITH IM, HI WITH CM





			PHARMACOLOGY			SDL= 8 HOURS		
			Interactive Lectures-111					
			SGT/tutorial/practical-1-139		FORENSIC MEDICINE			
			SDL-12		LECTURES=15			
			AETCOM=10 hours		SGL/TUTORIAL/PRACTICAL=30			
			TOTAL=262 HRS.		SDL=5 HOURS			
					AETCOM=6 HOURS			
			MICROBIOLOGY		TOTAL=50			
			LECTURES=70		COMMUNITY MEDICINE			
			SGL/TUTORIAL/PRACTICAL=110		LECTURES=20			
			SDL=10 HOURS		SGT=35			
			AETCOM= 5 HOURS		SDL=10			
			TOTAL=190 HRS.		AETCOM=6 HOURS			
					TOTAL=65 HOURS			
			Horizontal Integration - HI		Vertical Integration			
			Horizontal integration in same phase subjects		Vertical Integration with other Phase subjects			
			TLM: sharing					
AITO- Anaemia	Pathology (PA13.3, 13.4 & 13.5)							
Phase II competencies	Pharmacology (PH 1.35)							
	Internal Medicine (IM 9.1)							
	Session objectives	Define anaemia						
		Classify anaemia on the basis of morphology and aetiology						

		Discuss various blood parameters to differentiate between different							
		types of anaemia							
		Diagnose a case of anaemia on the basis of signs and symptoms							
		Enlist various drugs used in treatment of anaemia							
		Manage the given case of anaemia							
		Describe national programs for anaemia prevention							
		<b>TLM: sharing</b>							
<b>AITO- Ischemic heart disease (IHD)</b>	Pathology (PA27.5)								
Phase II competencies	Pharmacology (PH 1.28)								
	Internal Medicine (IM 2.2& 2.6 )								
	Session objectives								
		Discuss characteristics of cardiac muscle in relation to its blood							
			supply and energetics						
		Discuss etiopathogenesis of ischemia							
		Describe pathological changes during ischemia in relation to time							

		Enlist various drugs used in treatment of ischemia in the light of							
			their mechanism of action						
		Diagnose a case of IHD based on their signs and symptoms							
		Manage a case of MI with available treatment modalities							
	<b>TLM: Linker (paper case)</b>								
<b>AITO-Tuberculosis (T.B.)</b>	Pathology (PA9.2 &9.3)								
Phase II competencies	Pharmacology (PH 1.44 &1.45)								
	Community Medicine (CM 8.3)								
	Paediatrics (PE 34.3 &34.4)								
	Respiratory Medicine (CT 1.1, CT1.4)								
	Discuss the characteristics of etiological agents of T.B.								
Session objectives	Enumerate the pathological changes in various organs in TB								
	Describe diagnosis tools in case of T.B.								
	Discuss various drugs used in treatment of TB								

	Manage a case of TB								
	Differentiate between the non-drug resistant and drug resistant TB								
	Enlist the national guidelines to control TB								
	Enumerate various health programs to eliminate TB from India								
	Screen and counsel the case and its family of TB at community level								
	Associate TB with co-morbidities for e.g, HIV & Diabetes mellitus								
	and discuss the management accordingly								
	<b>TLM: Linker (paper case)</b>								
<b>AITO- Diabetes mellitus (DM)</b>	Pathology (PA 32.4)								
Phase I, II competencies	Physiology (PY 8.2, PH 8.3)								
	Pharmacology (PH 1.36)								
	Internal Medicine (IM 1.1, IM 1.2, IM 1.3 )								
	Define DM								
Session objective	Classify DM								
	Describe the functions of insulin and regulation of its secretion								
	Discuss how blood sugar levels are controlled within limits								



	Describe pathophysiology of DM								
	Discuss complications of DM in relation to blood glucose level and								
	time duration								
	Enumerate various drugs used for treatment of DM in relation to								
	their mechanism of action								
	Identify various signs and symptoms of DM								
	Discuss various treatment approaches according to its type								
	Manage a case of non-complicated case of DM								
	Manage a case of complicated case of DM								
	<b>TLM: sharing</b>								
<b>AITO- Jaundice</b>	Pathology (PA 25.1 & PA 25.3)								
Phase I & II competencies	Biochemistry (BI 6.11)								
	Microbiology (MI 3.7, MI 3.8)								
	Internal Medicine (IM 5.1 , IM 5.4 )								
	Define jaundice								

Session objective	Classify jaundice on the basis of etiology								
	Discuss infective causes jaundice & its pathogenesis								
	Discuss laboratory diagnosis with an emphasis on viral markers								
	Discuss the modalities in the diagnosis of viral hepatitis and its								
	prevention								
	Discuss various drugs used in treatment of viral hepatitis								
	Manage a given case of jaundice on the basis of above knowledge								