

Ist Block (March to June 2021)

Date	Day	Postings	11.30AM to 12.30PM	12.30PM to 1.30PM	2PM to 4PM
01.03.2021	Monday	Postings	Introduction, Routes of Drug Administration	OBG-L	2.1.1 Identify various dosage forms – solid, liquid, topical dosage forms
					CM 3.2 Environmental Health Problems
02.03.2021	Tuesday	Postings	Pharmacokinetics: Membrane Transport, Absorption and Distribution of Drugs	FM 1.1, 1.2 Introduction to Forensic Medicine	FM 2.1, 2.8 Time since death
03.03.2021	Wednesday	Postings	MI1.1.1 Introduction to infectious diseases and History	PA L 1.2,1.3 definition,history,evolution	PA A 1.1(SGD)(Role of pathologist
					Microscopy - Types of microscopes, principles and applications of each / Simple stain exercise and hanging drop demonstration
04.03.2021	Thursday	Postings	CM 3.1 to 3.4	Pharmacokinetics: Metabolism and	PA B 1.1(SGD)role of pathologist

			pollution, water, solid waste, human excreta disposal	Excretion of Drugs, Kinetics of Elimination	Microscopy - Types of microscopes, principles and applications of each / Simple stain exercise and hanging drop demonstration
05.03.2021	Friday	Postings	MI1.1.2 Morphology & Physiology of Bacteria	PA L 2.1 cell injury (causes), Effects	2.1.1 Identify various dosage forms – solid, liquid, topical dosage forms
					CM 3.2 Environmental Health Problems
06.03.2021	Saturday	Clinical training and Skills		SU 1.1 to 1.3 metabolic response to injury	FM 2.1, 2.8 Time since death
SUNDAY					
08.03.2021	Monday	Postings	Pharmacodynamics: Mechanism of Drug Action; Receptor Pharmacology	OBG-L	2.1.2 Describe the various types of solid dosage form in the given samples with merits and demerits of each

					CM 3.2 Environmental Health Problems
09.03.2021	Tuesday	Postings	Aspects of Pharmacotherapy, Clinical Pharmacology and Drug Development	FM 2.1, 2.2, 2.3 Define, Describe and discuss death	FM 2.9, 2.18 putrefaction, mummification, adipocere and maceration, crime scene investigation
10.03.2021	Wednesday	Postings	MI1.1.3 Introduction to virology	PA L 2.2 cell injury morphology, types, mechanism	PA B 2.6 (SGD) cell adaptations
					MI1.3 Epidemiology & pathogenesis of Infectious diseases / MI1.1.2.3&4 Culture media and methods identification of bacteria
11.03.2021 MAHASHIVARATHRI					
12.03.2021	Friday	Postings	MI1.1.2.3 Culture Media MI1.1.2.4 Principles of lab diagnosis of infectious diseases – identification of bacteria (including biochemical tests)	PA L 2.3 accumulation	2.1.2 Describe the various types of solid dosage form in the given samples with merits and demerits of each
					CM 3.2 Environmental Health Problems
13.03.2021	Saturday	Clinical training and Skills	IM 14.1 TO 14.4 Obesity	SU 21. to 23. Shock	FM 2.9, 2.18 putrefaction, mummification, adipocere and maceration, crime scene investigation

SUNDAY

15.03.2021	Monday	Postings	Adverse Drug Effects	OBG-L	2.1.3 Describe the various types of liquid dosage form in the given samples with merits and demerits of each
					CM 3.2 Environmental Health Problems
16.03.2021	Tuesday	Postings	Autonomic Nervous System: General Considerations	FM 2.5, 2.6, 2.7 Discuss moment of death , modes of death & MLT	FM 2.16 Skelitan Remains
17.03.2021	Wednesday	Postings	MI1.1.4 Introduction to mycology	PA L 2.4cell death, types, mechanism	PA B 2.6 (SGD)cell adaptations
					MI1.1.3 Demonstration of Viral Diagnostic methods - microscopy /culture/immunological/molecular
18.03.2021	Thursday	Postings	CM 3.5 to 3.8 the housing standards of Urban and rural area, medical entomology, public	Cholinergic Transmission and Cholinergic Drugs	PA A (SGD)3- amyloidosis

			health, insecticides and rodenticides		MI1.1.3 Demonstration of Viral Diagnostic methods - microscopy /culture/immunological/molecular
19.03.2021	Friday	Postings	MI1.1.5 Introduction to parasitology	PA L 2.7 cell aging, apoptosis	2.1.3 Describe the various types of liquid dosage form in the given samples with merits and demerits of each
					CM 3.2 Environmental Health Problems
20.03.2021	Saturday	Clinical training and Skills	IM14.5, 14.13 to 14.15 Obesity	SU 3.1 to 3.3 Blood and blood components	FM 2.16 Skelitan Remains

SUNDAY

22.03.2021	Monday	Postings	Cholinergic Transmission and Cholinergic Drugs	OBG-L	2.1.4 Describe the various types of topical dosage form in the given samples with merits and demerits of each
					CM 3.6 Environmental Health Problems

23.03.2021	Tuesday	Postings	Anticholinergic Drugs and Drugs Acting on Autonomic Ganglia	FM 2.11, 2.4, 8.5, 8.9 Describe and discuss autopsy procedure	FM 14.9 Skelitan Remains
24.03.2021	Wednesday	Postings	MI1.4.1 Sterilization & Disinfection - Physical methods	PA L 4.1 inflammation (Vascular events)	PA A (SGD) 3- amyloidosis
					MI1.1.4 & MI1.1.5 Demonstration of Diagnostic methods used in Fungal & Parasitic infections stool examination (1)
25.03.2021	Thursday	Postings	CM 7.1 Epidemiology	Adrenergic Transmission and Adrenergic Drugs	PA A (SGD) 2- cell injury DOAP 2.5- degeneration
					MI1.1.4 & MI1.1.5 Demonstration of Diagnostic methods used in Fungal & Parasitic infections stool examination (1)
26.03.2021	Friday	Postings	MI1.6.1 Bacterial genetics (Bacteriophage)	PA L 4.1 inflammation (Cellular events)	2.1.4 Describe the various types of topical dosage form in the given samples with merits and demerits of each

					CM 3.6 Environmental Health Problems
27.03.2021	Saturday	Clinical training and Skills	IM23.1, 23.2 Nutrition	SU 4.1 to 4.4 burns	FM 14.9 Skelitan Remains

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29.03.2021	Monday	Postings	Adrenergic Transmission and Adrenergic Drugs	OBG-L	2.1.5 Describe all the components of commercial label of the given dosage form and its importance
					CM 3.6 Environmental Health Problems
30.03.2021	Tuesday	Postings	Antiadrenergic Drugs (Adrenergic Receptor Antagonists) and Drugs for Glaucoma	FM 2.12, 2.13, 2.17 Requirments of Mediolegal autopsy	FM 2.31, 2.32, 2.33, 2.35 medical negligence, dowry death, death in custody & its MLI mass disaster, professionalism & Communication at autopsy
31.03.2021	Wednesday	Postings	MI1.6.2 Principles and types of antibiotic	PA L 4.2(Mediators of inflammation)	PA B (SGD) 2- cell injury DOAP 2.5- degeneration

			susceptibility testing (Introduce MRSA, ESBL, MBL, VRE)		MI1.5.1 Sterilization & Disinfection, Spaulding's classification, chemical methods / MI 1.5 Physical methods of sterilisation -Demo
01.04.2021	Thursday	Postings	CM 7.2 Epidemiology	Antiadrenergic Drugs (Adrenergic Receptor Antagonists) and Drugs for Glaucoma	DOAP- 2.8- NECROSIS MI1.5.1 Sterilization & Disinfection, Spaulding's classification, chemical methods / MI 1.5 Physical methods of sterilisation -Demo
02.04.2021 GOOD FRIDAY					
03.04.2021	Saturday	Clinical training and Skills	IM 23.2 PROTEIN Energy MALNUTRITION	SU 5.1 to 5.4 Wound healing and Wound care	FM 2.31, 2.32, 2.33, 2.35 medical negligence, dowry death, death in custody & its MLI mass disaster, professionalism & Communication at autopsy
SUNDAY					
05.04.2021	Monday	Postings	Describe the symptoms and management of OP poisoning.	OBG-L	2.1.5 Describe all the components of commercial label of the given dosage form and its importance CM 3.6 Environmental Health Problems

06.04.2021	Tuesday	Postings	Describe mechanism of action, types, doses, side effects, indications and contraindications of adrenergic and antiadrenergic drugs	FM 8.2, 8.3, 8.4, 8.6 Define the terms toxicology, Forensic toxicology & related terms and acts	FM 13.1 Identification
07.04.2021	Wednesday	Postings	MI1.7.1 Immunity	PA L 4.3 (types of chronic inflammation)	DOAP- 2.8- NECROSIS
					MI1.5 Identify the most appropriate method of sterilization / disinfection in the given case scenarios. Discuss the reason for choosing the method of sterilization / disinfection. / MI1.6.2 Antimicrobial susceptibility testing and interpretation – Disk diffusion Demo
08.04.2021	Thursday	Postings	CM 7.3 Epidemiology	Describe mechanism of action, types, doses, side effects, indications and contraindications of cholinergic and anticholinergic drugs.	PA A (SGD) 4-INFLAMMATION
					MI1.5 Identify the most appropriate method of sterilization / disinfection in the given case scenarios. Discuss the reason for choosing the method of sterilization / disinfection. / MI1.6.2 Antimicrobial susceptibility testing and interpretation – Disk diffusion Demo

09.04.2021	Friday	Postings	MIC-L	PA L 5.1(wound heal,repair)	2.2.1 Define and enumerate causes of dehydration 2.2.2 Describe the clinical assessment of dehydration 2.2.3 Enumerate the different types of ORS along with their composition with actions of each ingredient 2.2.4 Choose the appropriate type of ORS for a given condition/patient
					CM 3.6 Environmental Health Problems
10.04.2021	Saturday	Clinical training and Skills	IM 23.3 VITAMIN DEFICIENCIES	SU 6.1, 6.2 Surgical infections	FM 13.1 Identification

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12.04.2021	Monday	Postings	Histamine and Antihistaminics	OBG-L	2.2.1 Define and enumerate causes of dehydration 2.2.2 Describe the clinical assessment of dehydration 2.2.3 Enumerate the different types of ORS along with their composition with actions of each ingredient 2.2.4 Choose the appropriate type of ORS for a given condition/patient
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					CM 5.2 Nutrition
13.04.2021 UGADI					
14.04.2021 AMBEDKAR JAYANTI					
15.04.2021	Thursday	Postings	CM 7.4 Epidemiology	Prostaglandins, Leukotrienes (Eicosanoids) and Platelet Activating Factor & NSAIDs	PA A (SGD) 4-INFLAMMATION DOAP- Ac inflam MI1.3 Epidemiology & pathogenesis of Infectious diseases / MI1.1.2.3&4 Culture media and methods identification of bacteria
16.04.2021	Friday	Postings	MIC-LMI1.7.4 Complement system	PA L 6.1(edema)Types	2.2.5 Calculate the quantity of ORS required to correct / prevent dehydration 2.2.6 Demonstrate preparation of ORS from sachet 2.2.7 Enumerate non-diarrheal uses of ORS CM 5.2 Nutrition

17.04.2021	Saturday	Clinical training and Skills	IM 23.4 VITAMIN DEFICIENCIES	SU 7.1, 7.2 Surgical Audit and research	FM 14.6, 14.7, 14.8 Blood group, hains, bosy fluids & its MLI
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19.04.2021	Monday	Postings	5-Hydroxytryptamine, its Antagonists and Drug Therapy of Migraine	OBG-L	2.2.5 Calculate the quantity of ORS required to correct / prevent dehydration
					2.2.6 Demonstrate preparation of ORS from sachet
					2.2.7 Enumerate non-diarrheal uses of ORS
					CM 5.4 Nutrition
20.04.2021	Tuesday	Postings	Describe mechanism/ s of action, types, doses, side effects, indications and contraindications of the drugs which act by modulating autacoids, including: antihistaminic, 5-HT modulating drugs, NSAIDs and drugs for migraine	FM 8.8 Describe basic methodology in treatment of poisoning	FM 14.6, 14.7, 14.8 Blood group, hains, bosy fluids & its MLI

21.04.2021	Wednesday	Postings	MI1.7.5 antigen-antibody reaction	PA L 6.3 (shock) Pathogenesis	DOAP- Ac inflam
					MI1.3 Epidemiology & pathogenesis of Infectious diseases / MI1.1.2.3&4 Culture media and methods identification of bacteria
22.04.2021	Thursday	Postings	CM 7.5 Epidemiology	Antirheumatoid and Antigout Drugs	PA A (SGD)- 5 healing and repair DOAP- Chr. inflam
					SDL MI1.7.2 immune system / MI1.2 gram staining(1)
23.04.2021	Friday	Postings	MI1.8.1 Immune response - Humoral	PA L 6.4(thrombosis)	2.3.1 Open the infusion set following aseptic technique 2.3.2 Appropriately position the patient and select a vein 2.3.3 Prepare the overlying skin with aseptic care. 2.3.4 Demonstrate correct IV injection technique and strap the cannula in place.

					CM 5.4 Nutrition
24.04.2021	Saturday	Clinical training and Skills	IM 23.3 VITAMIN DEFICIENCIES	SU 8.1 to 8.3 Ethics	FM 14.2, 14.3, 8.7 Clinical examination in a suspected case of poisoning & preparing MEDIU Legal report

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26.04.2021	Monday	Postings	Role of histamines and bradykinins	OBG-L	<p>2.3.1 Open the infusion set following aseptic technique</p> <p>2.3.2 Appropriately position the patient and select a vein</p> <p>2.3.3 Prepare the overlying skin with aseptic care.</p> <p>2.3.4 Demonstrate correct IV injection technique and strap the cannula in place.</p>
					CM 5.4 Nutrition

27.04.2021	Tuesday	Postings	Skeletal Muscle Relaxants	FM 8.10 Analytical Toxicology	FM 14.2, 14.3, 8.7 Clinical examination in a suspected case of poisoning & preparing MEDIU Legal report
28.04.2021	Wednesday	Postings	MI1.8.2 Immune response - cell mediated	PA L 6.5 (emboli) Causes	PA A (SGD)- 5 healing and repair DOAP- Chr. inflam
					SDL MI1.7.2 immune system / MI1.2 gram staining(1)
29.04.2021	Thursday	Postings	CM 7.6 Epidemiology	Local Anaesthetics	DOAP- CVC &infravtion
					SDL MI1.7.3 Antigen & immunoglobulins / MI1.2 Acid fast staining(1)
30.04.2021	Friday	Postings	MI1.10.1 Hypersensitivity -1	PA L 7.1 (neoplasia) Classify	2.3.5 Identify any visible impurities if present in the IV fluids. 2.3.6 Adjust the flow rate according to the requirement 2.3.7 Routinely check patient's ID, drug name, date of expiry etc before injecting.

					2.3.8 Monitor a patient on an IV drip and identify any reactions to it.
					CM 5.4 Nutrition

01.05.2021 LABOURS DAY

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03.05.2021	Monday	Postings	General Anaesthetics	OBG-L	2.3.5 Identify any visible impurities if present in the IV fluids. 2.3.6 Adjust the flow rate according to the requirement 2.3.7 Routinely check patient's ID, drug name, date of expiry etc before injecting. 2.3.8 Monitor a patient on an IV drip and identify any reactions to it.
					CM 7.4 Epidemiology
04.05.2021	Tuesday	Postings	Ethyl and Methyl Alcohols	FM 9.2 Phosphorus, Iodine, Barium treatment of poisoning	FM 9.1 Corrosive poisoning

05.05.2021	Wednesday	Postings	MI1.10.2 Hypersensitivity - 2	PA-L	DOAP- CVC &infravtion
					SDL MI1.7.3 Antigen & immunoglobulins / MI1.2 Acid fast staining(1)
06.05.2021	Thursday	Postings	CM 7.7 Epidemiology	Sedative-Hypnotics	PA A-(sgd) 6 hemodynamic disorders
					MI1.10.4 Immunodeficiency / MI 1.2 Gram staining (2)
07.05.2021	Friday	Postings	MI1.10.3 Autoimmunity	PA A-(sgd) 6 hemodynamic disorders	2.4.1 Calculate appropriate doses for individual patients based on age, body weight, and surface area 2.4.2 Demonstrate the correct method of calculation of drug dosage in paediatric patients 2.4.3 Demonstrate the iv drip rate calculation & infusion time

					CM 7.4 Epidemiology
08.05.2021	Saturday	Clinical training and Skills	IM 23.3 VITAMIN DEFICIENCIES	SU 9.1 to 9.3 Investigation of surgical patient	FM 9.1 Corrosive poisoning

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10.05.2021	Monday	Postings	Antiepileptic Drugs	OBG-L	2.4.1 Calculate appropriate doses for individual patients based on age, body weight, and surface area 2.4.2 Demonstrate the correct method of calculation of drug dosage in paediatric patients 2.4.3 Demonstrate the iv drip rate calculation & infusion time
					CM 7.4 Epidemiology
11.05.2021	Tuesday	Postings	Antiparkinsonian Drugs	FM 9.3 Metallic Poisons	FM 3.2 Identification teeth, anthropometry, dactylography, foot prints, scars, tattoos, poroscopy & superimposition

12.05.2021	Wednesday	Postings	MI1.11 Immunology of transplantation & tumour immunity	PA L 7.1 (neoplasia)	GS L SU5.2,5.3 wound healing+care
					MI1.10.4 Immunodeficiency / MI 1.2 Gram staining (2)
13.05.2021	Thursday	Postings	CM 7.8 1. Explain the principle of association and causation 2. List different types of biases in epidemiological studies 3. Identify the biases in various epidemiological studies 4. Enlist 3 biases in epidemiological studies	Drugs Used in Mental Illness: Antipsychotic and Antimanic Drugs	PA A -(SGD) paraneoplastic syndrome+ immune response to cancer PA 7-Doap- benign tumors
					MI1.7.5 Demonstration of types of Antigen Antibody reactions / MI1.2 Stool examination(2)
14.05.2021 BASAVA JAYATI / RAMJAN					
15.05.2021	Saturday	Clinical training and Skills	IM 23.5 COUNSEL AND COMMUNICATE TO PATIENTS IN A SIMULATED ENVIRONMENT WITH ILLNESS ON AN APPROPRIATE BALANCED DIET	SU 10.1 to 10.4 Pre, intra and post-operative management	FM 3.2 Identification teeth, anthropometry, dactylography, foot prints, scars, tattoos, poroscopy & superimposition

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17.05.2021	Monday	Postings	Drugs Used in Mental Illness: Antidepressant and Antianxiety Drugs.	OBG-L	<p>2.4.4 Demonstrate the correct method of calculation of drug dosage in patient suffering from renal disease</p> <p>2.4.5 Demonstrate the correct method of calculation of drug dosage in patient suffering from hepatic disease</p>
					CM 7.7 Epidemiology
18.05.2021	Tuesday	Postings	Opioid Analgesics and Antagonists.	FM 9.3 Metallic Poisons	FM 11.1 Animal Irritants
19.05.2021	Wednesday	Postings	MIC-LMI2.5 Parasites endemic to India- Classification, distribution and diseases burden	PA L7.2 (mol. Basis of cancer)	<p>PA A -(SGD) paraneoplastic syndrome+ immune response to cancer</p> <p>PA 7-Doap- benign tumors</p>
					MI1.7.5 Demonstration of types of Antigen Antibody reactions / MI1.2 Stool examination(2)

20.05.2021	Thursday	Postings	<p>CM 7.9 1. Describe the application of computers in epidemiology</p> <p>2. Hands on training by using computers in epidemiology</p> <p>3. List out the 3 uses of computer in epidemiology</p>	CNS Stimulants and Cognition Enhancers	PA 7-Doap- benign tumors
<p>MI 2.4 Anaemia / Case discussion- Hookworms, pathogenesis, clinical course, lab diagnosis, treatment and prevention</p> <p>MI2.4 stool examination (3)</p>					
21.05.2021	Friday	Postings	<p>MI2.1 Rheumatic fever -Microbial agent and pathogenesis, Lab diagnosis and management - Streptococcus pyogenes</p>	PA L7.2 (mol. Basis of cancer)	<p>2.4.4 Demonstrate the correct method of calculation of drug dosage in patient suffering from renal disease</p> <p>2.4.5 Demonstrate the correct method of calculation of drug dosage in patient suffering from hepatic disease</p>
<p>CM 7.4 Epidemiology</p>					
22.05.2021	Saturday	Clinical training and Skills	<p>IM 13.1 Describe the clinical epidemiology and inherited & modifiable risk factors for common malignancies in India</p>	<p>SU 11.1 to 11.6 Anesthesia and pain management</p>	<p>FM 11.1 Animal Irritants</p>

SUNDAY

24.05.2021	Monday	Postings	Describe the mechanism/ s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS, (including anxiolytics, sedatives & hypnotics, anti-psychotic, anti- depressant drugs, antimanic, opioid agonists and antagonists,	OBG-L	3.1.1 Establish therapeutic goal/s, based on a diagnosis following standard treatment guidelines (STG) 3.1.2 Choose the appropriate drug/s for the given clinical condition 3.1.3 Choose the appropriate dose, route, frequency and duration of therapy for the chosen drug/s
					CM 7.9 Epidemiology
25.05.2021	Tuesday	Postings	Describe the mechanism/ s of action, types, doses, side effects, indications and contraindications of antiepileptics drugs)	FM 9.4 Ethanol, methanol, ethylene glycol poisoning	FM 14.17 Delissiants
26.05.2021	Wednesday	Postings	MIC-LMI2.2 Infective endocarditis MI2.3.1 Septicemia	GS L SU15.1 bio hazard disposal	PA 7-Doap- benign tumors

					<p>MI 2.4 Anaemia / Case discussion- Hookworms,pathogenesis, clinical course,lab diagnosis, treatment and prevention MI2.4 stool examination (3)</p>
27.05.2021	Thursday	Postings	<p>CM 11.1 1. List the most common occupations in India 2. List the most common occupational illnesses suffered by workers in these occupations 3. List and describe the clinical features of the occupational illnesses experienced by workers, including those in agriculture</p>	<p>Describe the mechanism/ s of action, types, doses, side effects, indications and contraindications of the drugs used for neurodegenerative disorders, treatment of alzheimer's disease and other cognition enhancers.</p>	<p>PA A- (SGD) 7 NEOPLASIA</p>
					<p>MI2.1 , 2.2 &2.3.1 Applied exercise 2.1 Rheumatic fever Streptococci _ASLO MI 2.2 Infective endocarditis- (Viridans Streptococci, Coagulase negative Staphylococci) MI 2.3.1 Sepsis markers - CRP, Procalcitonin</p>
28.05.2021	Friday	Postings	<p>MI2.5.1 Malaria, mode of infection, pathogenesis, clinical course, lab diagnosis, treatment and prevention</p>	<p>PA L 7.3 (neoplsia) Carcinogenesis</p>	<p>3.1.1 Establish therapeutic goal/s, based on a diagnosis following standard treatment guidelines (STG) 3.1.2 Choose the appropriate drug/s for the given clinical condition 3.1.3 Choose the appropriate dose, route, frequency and duration of therapy for the chosen drug/s</p>

					CM 7.7 Epidemiology
29.05.2021	Saturday	Clinical training and Skills	IM 13.2 Describe the genetic basis of selected cancers	SU 12.1 to 12.3 Nutrition and fluid therapy	FM 14.17 Delissiants

SUNDAY

31.05.2021	Monday	Postings	Describe the effects of acute and chronic ethanol intake	OBG-L	3.1.4 Write a legible prescription as per MCI format 3.1.5 Provide appropriate information to the patient regarding the prescription 3.1.6 Review/alter prescription in the light of further investigation 3.1.7 Explain the legality (legal implications) of prescriptions.
					CM-B
01.06.2021	Tuesday	Postings	Describe the symptoms and management of methanol and ethanol poisonings	FM 9.4 Ethanol, methanol, ethylene glycol poisoning	FM 14.5 post-mortem demonstration

02.06.2021	Wednesday	Postings	MI2.5.2 Leishmania pathogenesis, clinical course, lab diagnosis, treatment and prevention	PA L 7.3 (neoplasia) Carcinogenesis	<p>PA A- (SGD) 7 NEOPLASIA</p> <p>MI2.1 , 2.2 &2.3.1 Applied exercise 2.1 Rheumatic fever Streptococci _ASLO MI 2.2 Infective endocarditis- (Viridans Streptococci, Coagulase negative Staphylococci) MI 2.3.1 Sepsis markers - CRP, Procalcitonin</p>
03.06.2021	Thursday	Postings	<p>CM 11.2, 11.3 1. List two important acts related to Occupational Health in India.</p> <p>2. Describe in brief the benefits to employees under the Employees State Insurance Act (ESI Act).</p>	Haematinics and Erythropoietin	<p>PA 7-Doap- malignant tumors</p> <p>MI2.7.3& 4 NACO guidelines, strategies, pre-test counseling, post- test counseling / MI2.7.3 applied exercise Serological diagnosis of HIV - ICT, ELISA, PCR acid fast satining(2)</p>

04.06.2021	Friday	Postings	MI2.5.4 Filarial worm	PA L 9.3 (HLA)	<p>3.1.4 Write a legible prescription as per MCI format</p> <p>3.1.5 Provide appropriate information to the patient regarding the prescription</p> <p>3.1.6 Review/alter prescription in the light of further investigation</p> <p>3.1.7 Explain the legality (legal implications) of prescriptions.</p> <p>CM 7.9 Epidemiology</p>
05.06.2021	Saturday	Clinical training and Skills	IM 13.3 Describe the relationship between infection and cancers	SU 13.1 13.4 Transplantation	FM 14.5 post-mortem demonstration

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07.06.2021	Monday	Postings	Drugs Affecting Coagulation, Bleeding and Thrombosis	OBG-L	<p>Examples of 5 Exercises</p> <ol style="list-style-type: none"> 1. Iron deficiency anemia due to hook worm infestation 2. Acute attack of Migraine 3. Newly diagnosed obese type 2 DM with Hypertension 4. UTI in pregnancy <p>Typhoid fever in a child</p>
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					CM 7.9 Epidemiology
08.06.2021	Tuesday	Postings	Lipid metabolism and lipoproteins; Hypolipidaemic Drugs	FM 10.1 Cardiac Poisoning	FM 9.5 OP compounds Paraquat, Aluminium and Zinc phosphide
09.06.2021	Wednesday	Postings	MI2.7.1 HIV I	PA L 9.4 (Autoimmunity)	PA 7-Doap- malignant tumors
					MI2.7.3& 4 NACO guidelines, strategies, pre-test counseling, post-test counseling confidentiality (AETCOM-OSPE) / MI2.7.3 applied exercise Serological diagnosis of HIV - ICT, ELISA, PCR acid fast staining(2)
10.06.2021	Thursday	Postings	CM 11.4, 11.5 Ergonomics	Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of	PA A SGD 9.1/9.2 immunity and hypersen. Rxn

				drugs used in hematological disorders like: 1. Drugs used in anemias 2. Colony Stimulating factors	MI3.1.2 ,3,5 AE -3 Diarrheagenic E.coli, cholera, food poisoning Hanging drop preparation
11.06.2021	Friday	Postings	MI3.1.1 Introduction to gastrointestinal infections	PA L 9.5 (SLE)	Examples of 5 Exercises 1. Iron deficiency anemia due to hook worm infestation 2. Acute attack of Migraine 3. Newly diagnosed obese type 2 DM with Hypertension 4. UTI in pregnancy Typhoid fever in a child
					CM 11.4 Ergonomics
12.06.2021	Saturday	Clinical training and Skills	IM 13.4 Describe the natural history, presentation, course, complications and cause of death for common cancers	SU 14.1 to 14.4 Basic surgical skills	FM 9.5 OP compounds Paraquat, Aluminium and Zinc phosphide
SUNDAY					
14.06.2021	Monday	Postings	Describe the mechanism/ s of action, types, doses, side effects, indications and	OBG-L	3.2.1 Demonstrate the understanding of importance of completeness of prescription 3.2.2 Demonstrate the understanding of clinical diagnosis for

			contraindications of oral and parenteral iron preparations		which drugs are prescribed
					CM 11.4 Ergonomics
15.06.2021	Tuesday	Postings	Coagulation cascade, Fibrinolytics and mechanism of action	FM 13.1, 13.2 toxic hazards of occupation & toxicology & Workman's Compensation Act	FM-A
16.06.2021	Wednesday	Postings	MI3.1.3 Cholera	PA L 9.6 (HIV)	PA A SGD 9.1/9.2 immunity and hypersen. Rxn
					MI3.1.2 ,3,5 AE -3 Diarrheagenic E.coli, cholera, food poisoning Hanging drop preparation
17.06.2021	Thursday	Postings	CM 5.1 to 5.5 Nutrition	Communicate with the patient with empathy and ethics on all aspects of drug use	DOAP- 13.2/13.5- Anticoagulants

					MI3.1.2 ,3,5 AE -3 Diarrheagenic E.coli, cholera, food poisoning Hanging drop preparation
18.06.2021	Friday	Postings	MI3.1.6 Bacillary dysentery	PA L 9.7 (other autoimmune diseases)	3.2.1 Demonstrate the understanding of importance of completeness of prescription 3.2.2 Demonstrate the understanding of clinical diagnosis for which drugs are prescribed
					CM 11.4 Ergonomics
19.06.2021	Saturday	Clinical training and Skills	IM 13.5 Describe the common issues encountered in patients at the end of life and principles of management	SU 15.1 Biohazard disposal	FM-B,
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21.06.2021	Monday	Postings	Types and causes of anemia, iron requirements and factors affecting iron absorption	OBG-L	3.2.3 Demonstrate the understanding of MCI format of prescription 3.2.4 Identify and comment on any discrepancies in the completeness and legibility of the prescription

					CM-B
22.06.2021	Tuesday	Postings	Cardiac Electrophysiological Considerations	FM 12.1 Sulteronice abuse & its MLI	FM-A
23.06.2021	Wednesday	Postings	MI3.1.7 Parasitic dysentery E.histolytica Balantidium coli	PA 10.3 leprosy	DOAP- 13.2/13.5- Anticoagulants
					MI3.1.2 ,3,5 AE -3 Diarrheagenic E.coli, cholera, food poisoning Hanging drop preperation
24.06.2021	Thursday	Postings	CM 5.7 to 5.8 food hygiene, foodfortification and effects of additives and adulteration	5.2 Communicate with the patient regarding optimal use of	PA-B
					MI3.1.6 AE Bacillary dysentery MI3.1.7 ,8,9 DOAP: Stool examination (3,4,5); Demonstration -Enatamoeba Giardia,Coccidia

25.06.2021	Friday	Postings	MI3.1.8 Parasitic Diarrhea in immunocompetent and immunocompromised	PA L 13.3 CLASSIFY ANEMIA	<p>3.2.3 Demonstrate the understanding of MCI format of prescription</p> <p>3.2.4 Identify and comment on any discrepancies in the completeness and legibility of the prescription</p>
				CM-A	
26.06.2021	Saturday	Clinical training and Skills	IM 13.6 Describe and distinguish the difference between curative and palliative care in patients with cancer	SU 16.1 Minimally invasive general surgery.	FM-B,

SUNDAY

28.06.2021	Monday	Postings	Drugs Affecting Renin-Angiotensin System	OBG-L	<p>3.2.5 Identify and comment on any discrepancies in the selection of drug, drug form, dose, frequency, duration of the treatment, instructions according to STG</p> <p>3.2.6 Re-Write the prescription correcting all the discrepancies identified</p>
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					CM-B
29.06.2021	Tuesday	Postings	Nitric Oxide and Vasoactive Peptide Signal Molecules	FM 12.1 Sulteronice abuse & its MLI	FM-A
30.06.2021	Wednesday	Postings	MI3.3 Enteric fever	PA L 13.4 INVESTIGATION OF ANEMIA	PA-A
					MI3.1.6 AE Bacillary dysentery MI3.1.7 ,8,9 DOAP: Stool examination (3,4,5); Demonstration -Enatamoeba Giardia,Coccidia

IInd Block (July to October 2021)

Date	Day	Postings	11.30AM to 12.30PM	12.30PM to 1.30PM	2PM to 4PM	4PM to 5PM
01.07.2021	Thursday	Postings	Cardiac Glycosides and Drugs for Heart Failure	MI8.9 Collection of throat swab, nasopharyngeal swab peripheral venous blood for culture in simulated situation	<p>3.2.5 Identify and comment on any discrepancies in the selection of drug, drug form, dose, frequency, duration of the treatment, instructions according to STG</p> <p>3.2.6 Re-Write the prescription correcting all the discrepancies identified</p>	CM Mental Health
					PA A SGD-16.4 hemolyticanemias	

02.07.2021	Friday	Postings	PA L 14.1,14.2 MHA	MI3.1.2 Diarrheagenic E.coli - ALL	PA A SGD-16.4 hemolyticanemias	MI8.1.2 Plague
					MI3.1.7 ,8,9 DOAP: Stool examination (3,4,5); Demonstration -Enatamoeba Giardia,Coccidia	
03.07.2021	Saturday	Clinical training and Skills	AETCOM	AETCOM	IM 13.19 Describe the therapies used in alleviating suffering in patients at the end of life	

SUNDAY

05.07.2021	Monday	Postings	MI 3.7. 1 Enterically transmitted Viral hepatitis - Hepatitis A and E	PA 15.1,15.2,15.3 MACROCYTIC ANEMIA	3.3.1 Discuss the various types of sources of drug information	Tutorial 33,34,19,35- skin, bone, cns, ln
					PA A-9- revision of slides	
06.07.2021	Tuesday	Postings	Antiarrhythmic Drugs	MI3.1.5 Viral diarhhea _ALL	5.2 Communicate with the patient regarding optimal use of	MI8.9 Instruct sample collection procedure (sputum, urine, stool,for culture)

						MI8.9 skin scraping, hair clippings and nail samples) collection procedure independently in a simulated setting (covered in skin) Demonstrating respect to patient samples -OSPE (AETCOM)
07.07.2021	Wednesday	Postings	PA L 16.1,16.2,16.5 CLASSI HEMOLYTIC ANEMIA	MI3.1.9 Soil transmitted helminthic infections_ALL	PA A-9- revision of slides	MI8.6 Biomedical waste management
					MI3.1.7 ,8,9 DOAP: Stool examination (3,4,5); Demonstration -Enatamoeba Giardia,Coccidia	
08.07.2021	Thursday	Postings	Antiarrhythmic Drugs	MI8.9 Collection of throat swab, nasopharyngeal swab peripheral venous blood for culture in	3.3.1 Discuss the various types of sources of drug information	CM Essential Medicine

				simulated situation	SGD- 18.1- Leukemoid rxn, LL	
09.07.2021	Friday	Postings	PA L 16.3 SCD,THAL	MI 3.6 Overview of Acid peptic disorder- ALL	PA A-9- revision of slides	MI8.9 Instruct sample collection procedure (sputum, urine, stool,for culture) MI8.9 skin scraping, hair clippings and nail samples) collection procedure independently in a simulated setting (covered in skin) Demonstrating respect to patient samples -OSPE (AETCOM)
10.07.2021	Saturday	Clinical training and Skills	AETCOM	AETCOM	IM 13.18 Describe and discuss the ethical and the medico legal issues involved in end of life care	
SUNDAY						

12.07.2021	Monday	Postings	MI 3.7. 2 - Hepatitis B	PA L 16.4A ACQUIRED HEMOLYTIC ANEMIA	3.3.2 Demonstrate understanding of importance of critical evaluation of drug promotional literature	Tutorial 33,34,19,35- skin, bone, cns, ln
					PA 14,15 DOAP- ANEMIA	
13.07.2021	Tuesday	Postings	Antianginal and Other Antiischaemic Drugs	MI3.1.4 SDL Antibiotic associated diarrohea-ALL	5.3 Motivate patients with chronic diseases to adhere to the prescribed management by the health care provider	MI8.9,10&11 Sample collection and transportation - (T/L opportunities - General micro/Individual systems/Together at the end as applied Micro practical classes)
14.07.2021	Wednesday	Postings	PA17.1,17.2 - APLASTIC ANEMIA 7 Bone marrow	MI3.5 Food poisoning -ALL	SGD- 18.1- Leukemoid rxn, LL	MI8.2 Introduction to opportunistic infections & viral opportunistic infections, candidiasis (Also covered in HIV- CVS MI2.7)
					MI3.4 AE – Lab diagnosis of Enteric fever 1st week- blood culture 2nd week widal test	

15.07.2021	Thursday	Postings	Antihypertensive Drugs	MI8.6 1.How to manage bio-spill in a simulated setting (AETCOM) 2.Advice a HCW with needle stick injury in complete and correct sequence in a simulated setting AETCOM 3.Segregate biomedical waste as per BMW2016 rules	3.3.2 Demonstrate understanding of importance of critical evaluation of drug promotional literature	CM Environmental Health
					SGD- 13- anemia&leukemia	
16.07.2021	Friday	Postings	PA 18.2 Acute Leukemia	MI 3.7. 3 Hepatitis C -ALL	PA 14,15 DOAP- ANEMIA	MI8.9,10&11 Sample collection and transportation - (T/L opportunities - General micro/Individual systems/Together at the end as applied Micro practical classes)
					MI3.7 AE Seromarkers of Hepatitis B, Hepatitis C	
17.07.2021	Saturday	Clinical training and Skills	AETCOM	AETCOM	IM 13.16 Demonstrate an understanding and needs and preferences of patients when choosing curative and palliative therapy	
SUNDAY						

12.07.2021	Monday	Postings	MI4.1.1 Introduction to anaerobic infections	PA 18.2 Chronic Leukemia	3.3.3 Critically evaluate the given drug promotional literature based on WHO criteria a. Appropriateness of illustration b. Relevance of references cited c. Content of scientific information	DOAP- 32- endocrine system
13.07.2021	Tuesday	Postings	Antihypertensive Drugs	MI4.1.6 Actinomycosis, Nocardia-ALL	5.3 Motivate patients with chronic diseases to adhere to the prescribed management by the health care provider	MI8.2 AE Candidiasis Mucromycosis
14.07.2021	Wednesday	Postings	PA 19.4 Hodgkin's and Non Hodgkins	MI4.3.7 Cellulitis including diabetic foot -ALL	SGD- 13- anemia&leukemia	MI8.1.6 Viral hemorrhagic fevers - Yellow fever, Ebola, Roboviruses (Hanta, Arena), Lassa, Marburg
					MI3.7 AE Seromarkers of Hepatitis B, Hepatitis C	

15.07.2021	Thursday	Postings	Describe the mechanisms of action, types, doses, side effects, indications and contraindications of drugs used in shock	<p>MI8.6</p> <p>1.How to manage bio-spill in a simulated setting (AETCOM)</p> <p>2.Advice a HCW with needle stick injury in complete and correct sequence in a simulated setting AETCOM</p> <p>3.Segregate biomedical waste as per BMW2016 rules</p>	<p>3.3.3 Critically evaluate the given drug promotional literature based on WHO criteria</p> <p>a. Appropriateness of illustration</p> <p>b. Relevance of references cited</p> <p>c. Content of scientific information</p> <p>PSGD- 8.1 PAP Smear, body fluid cytology</p>	CM International health
16.07.2021	Friday	Postings	PA 21.1 Hemophilias	<p>MI4.3.6</p> <p>Tissue nematode infections of skin and soft-tissue-ALL</p>	<p>PA 16.6 DOAP-hemolytic anemia</p> <p>MI4.3.1</p> <p>Gram stain exercise</p> <p>Gram stain of Cl.tetani(Demo)</p> <p>Demonstration of sample collection – (collection of pus)</p> <p>AE 3- 1.Cellulitis (Streptococcus pyogenes), 2.Surgical site infection, 3.Burns wound infection (Pseudomonas)</p> <p>MI4.2</p>	<p>MI8.2</p> <p>AE</p> <p>Candidiasis</p> <p>Mucromycosis</p>

					AE 1.Osteomyelitis 2. Infective arthritis	
17.07.2021	Saturday	Clinical training and Skills	AETCOM	AETCOM		

SUNDAY

19.07.2021	Monday	Postings	MI4.3 Introduction to skin and soft tissue infections	SGD-Diagnostic role of cytology	To recognise and report an adverse drug reaction 3.4.1 Recognise an adverse drug reaction (ADR) in the given case 3.4.2 Perform causality assessment of the identified ADR using WHO & Naranjo's Scale 3.4.3 Fill the ADR reporting form (CDSCO form) 3.4.4 Explain the management of the ADR	PA 32.2/32.3 SGD- TFT & Thyrotoxicosis+ tutorial 32- endocrine system
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					SGD- 8.1 PAP Smear, body fluid cytology	
20.07.2021	Tuesday	Postings	Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in ischemic heart disease (stable, unstable angina and myocardial infarction)	MI4.2 Bone & joint infections	5.3 Motivate patients with chronic diseases to adhere to the prescribed management by the health care provider	MI 8.1.3,4,5 AE- PUO Brucellosis leptospirosis SEROLOGY Brucella Agg Leptospirosis Weil Felix
21.07.2021 BAKREED						
22.07.2021	Thursday	Postings	Physiology of rennin angiotensin system & pathophysiological actions of angiotensin	MI8.2 AE Candidiasis Mucromycosis	To recognise and report an adverse drug reaction 3.4.1 Recognise an adverse drug reaction (ADR) in the given case 3.4.2 Perform causality assessment of the identified ADR using WHO & Naranjo's Scale 3.4.3 Fill the ADR reporting form (CDSCO form) 3.4.4 Explain the	CM-SDL

					management of the ADR	
					PA 18 DOAP leukemia	
23.07.2021	Friday	Postings	PA 21.2 Vascular and platelet disorders	MI4.3.3a Viral exanthematous infections -ALL	PA 19 DOAP lymphnode/spleen	FA- INTERPRETATION TESTS
					MI4.3.1 Gram stain exercise Gram stain of Cl.tetani(Demo) Demonstration of sample collection – (collection of pus) AE 3- 1.Cellulitis (Streptococcus pyogenes), 2.Surgical site infection, 3.Burns wound infection (Pseudomonas) MI4.2 AE 1.Osteomyelitis 2. Infective arthritis	

24.07.2021	Saturday	Clinical training and Skills	AETCOM	AETCOM	
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SUNDAY

26.07.2021	Monday	Postings	MI4.3.2 Leprosy, (Atypical mycobacteria affecting skin	PA 21.4 DIC PA 21.5 Vitamin K deficiency	3.4.5 Explain the methods to prevent the occurrence of the ADR 3.4.6 Report the ADR to the pharmacovigilance centre 3.4.7 Describe the Importance of reporting ADRs 3.4.8 Describe the various levels of reporting ADRs national and international centres	PA 32.2/32.3 SGD- TFT & Thyrotoxicosis+ tutorial 32- endocrine system
					SGD 19- 19.1, 19.6, 19.7 Lymphadenopathy/ spleenomegaly	
27.07.2021	Tuesday	Postings	Principles of cardiac electrophysiology & Targets of antiarrhythmic drug. Describe the mechanism s of action,	MI5.1.3 Chronic meningitis- ALL	5.4 Explain to the patient the relationship between cost of treatment and patient compliance	MI 8.1.3,4,5 AE- PUO Brucellosis leptospirosis SEROLOGY Brucella Agg Leptospirosis

			types, doses, side effects, indications and contraindications of the antiarrhythmics			Weil Felix
28.07.2021	Wednesday	Postings	PA 22.4 Blood components PA 22.5 Infections transmitted by blood transfusion	MI5.1.4 Aseptic meningitis - Viral causes	PA 18 DOAP leukemia	MI 8.1.3,4,5 AE- PUO Brucellosis leptospirosis SEROLOGY Brucella Agg Leptospirosis Weil Felix
					MI4.3.2 ZN staining - Demonstration of slides of 1. M Leprae, preparation of Slit Skin Smear demo MI4.3.3 AE - Viral exanthematous fever	
29.07.2021	Thursday	Postings	Drugs used for Peripheral vascular disease	Mi8.1.8&9 Stool Examination (5)-larva of Strongyloides Demonstration of specimen Taenia adult worms,hydatid cyst & slide of hydatid cyst	3.4.5 Explain the methods to prevent the occurrence of the ADR 3.4.6 Report the ADR to the pharmacovigilance centre 3.4.7 Describe the Importance of reporting ADRs 3.4.8 Describe the various levels of reporting ADRs national	

					and international centres	
					PA-A SGD	
30.07.2021	Friday	Internals				
31.07.2021	Saturday	Internals				
SUNDAY						
02.08.2021	Monday	Internals				
03.08.2021	Tuesday	Postings	Diuretics	MI5.2.5 Parasitic meningitis and encephalitis Toxoplasmosis, cerebral malaria-ALL	5.5 Demonstrate an understanding of the caution in prescribing drugs likely to produce dependence and recommend the line of management	
04.08.2021	Wednesday	Postings	PA 11.1 Genetic disorders	MI5.2.6 Infectious space occupying lesions of CNS -ALL	PA 11.2 Tumours of infancy and childhood	

					<p>MI4.3.2 ZN staining - Demonstration of slides of 1. M Leprae, preparation of Slit Skin Smear demo</p> <p>MI4.3.3 AE - Viral exanthematous fever</p>
05.08.2021	Thursday	Postings	Diuretics	<p>Mi8.1.8&9 Stool Examination (5)-larva of Strongyloides Demonstration of specimen Taenia adult worms,hydatid cyst & slide of hydatid cyst</p>	<p>P-drugs for a given case/condition 3.5.1 Define the diagnosis 3.5.2 Specify the therapeutic objective</p> <p>PA 19 DOAP lymphnode/spleen</p>
06.08.2021	Friday	Postings	PA 22 DOAP blood grouping	<p>MI6.1.7&8 Community acquired pneumonia Pneumococcus, H.influenzae -ALL</p>	<p>SGD 19.2- tubercular lymphadenitis</p> <p>MI4.3.2 ZN staining - Demonstration of slides of 1. M Leprae, preparation of Slit Skin Smear demo</p> <p>MI4.3.3 AE - Viral</p>

					exanthematous fever	
07.08.2021	Saturday	Clinical training and Skills	AETCOM	AETCOM	Describe Drug Regulations, acts and other legal aspects	

SUNDAY

09.08.2021	Monday	Postings	MI4.3.3- Herpes viruses	SGD- platelet vs clotting d/o	3.5.3 Make an inventory of effective groups of drugs 3.5.4 Choose an effective group of drug according to efficacy, safety and suitability criteria	
					SGD 19.2- tubercular lymphadenitis	
10.08.2021	Tuesday	Postings	Diuretics	MI6.1.6 Whooping cough and croup B.pertusis, Parainfluenza -ALL	5.6 Demonstrate ability to educate public & patients about various aspects of drug use including drug dependence and OTC Drugs	

11.08.2021	Wednesday	Postings	Sgd- 20.1 Myeloma - CHARTS	MI6.1.12 Viral lower respiratory infections - Adeno, RSV, EBV-ALL	PA 11.3 Storage disorders of infancy and childhood		
					MI4.3.2 ZN staining - Demonstration of slides of 1. M Leprae, preparation of Slit Skin Smear demo MI4.3.3 AE - Viral exanthematous fever		
12.08.2021	Thursday	Postings	Diuretics	MI8.1.6 AE-Lab diagnosis of dengue, chikungunya	3.5.3 Make an inventory of effective groups of drugs 3.5.4 Choose an effective group of drug according to efficacy, safety and suitability criteria		
					PA 22 DOAP blood grouping		
13.08.2021	Friday	Postings	PA 12.2 PEM and starvation	MI6.1.11 Atypical Pneumonia - Mycoplasma, Chlamydia, viral-ALL	SGD- platelet vs clotting d/o		

					MI4.3.4,5 AE Dermatophytoses & Mycetoma collection of sample KOH mount, culture, Side culture; LPCB mount
14.08.2021	Saturday	Clinical training and Skills	AETCOM	AETCOM	

SUNDAY

16.08.2021	Monday	Postings	MI4.3.4 Superficial mycoses	PA-SGD	3.5.5 Choose the P- Drug for the given clinical condition	
					PA 23.1 DOAP urine examination	
17.08.2021	Tuesday	Postings	Diuretics	Tb- lab diagnosis with diagnostic algorithm and treatment - integrated with Path, Pharmac-ALL	5.6 Demonstrate ability to educate public & patients about various aspects of drug use including drug dependence and OTC Drugs	

18.08.2021	Wednesday	Postings	PA 12.3 Obesity	MI6.1.17 Atypical Myco bacteria-ALL	Sgd- 23.2 body fluids, cytology, semen analysis MI4.3.4,5 AE Dermatophytoses & Mycetoma collection of sample KOH mount, culture, Side culture; LPCB mount
19.08.2021	Thursday	Postings	Respiratory System:		3.5.5 Choose the P- Drug for the given clinical condition PA 23.1 DOAP urine examination
20.08.2021 MOHARAM LAST DAY / VARALAKSHMI VRATHA					
21.08.2021	Saturday	Clinical training and Skills	AETCOM	AETCOM	IM 13.17 Describe and enumerate the indications, use, side effects of narcotics in pain alleviation in patients with cancer
SUNDAY					

23.08.2021	Monday	Postings	MI4.3.5 Subcutaneous mycoses	PA 24.1 Oral cancers with salivary gland tumours	Demonstrate how to optimize interaction with pharmaceutical representative to get authentic information on drugs 3.6.1 Enumerate the key elements in the WHO guidelines on Ethical criteria for medicinal drug promotion. 3.6.2 Direct the discussion with pharmaceutical representative so as to get the information he needs about the drug effectively. 3.6.3 Collect a copy of data sheet of the product under discussion. 3.6.4 Compare the verbal statements with those in the official text during presentation effectively. 3.6.5 Perform a prior literature search and check quality of research methodology of the drug under discussion including cost
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					<p>comparison. 3.6.6 Decide effectively whether to include the drug in personal formulary with regard to efficacy, safety and cost-effectiveness of medicines</p> <p>Sgd- 23.2body fluids, cytology, semen analysis</p>	
24.08.2021	Tuesday	Postings	PH-L	<p>MI6.1.14 Pneumonia in immunocompromised MI6.1.21 Immunoprophylaxis of Respiratory infection-ALL</p>	5.7 Demonstrate an understanding of the legal and ethical	
25.08.2021	Wednesday	Postings	<p>PA 24.2 Peptic ulcer disease PA 24.3 Peptic ulcer Micro</p>	<p>MI6.1.20 General diagnosis of pulmonary parasitic infections- Lung flukes, Paragonimus ALL</p>	<p>aspects of prescribing drugs</p> <p>MI5.2.7,8 Spotter - Polio vaccine,hydatid cyst MI5.2.8 AE 1.Rabies - using Negri body slide/photograph MI5.2.12 2.- hydatid cyst, 3.Neurocysticercosis</p>	

					(specimen/CT scan picture) 4.cerebral malaria - peripheral smear- Pl.falciparum or ICT
26.08.2021	Thursday	Postings	PH-L	MI8.14 Interaction with ICTC staff - AETCOM MI8.15 Case based discussion - reflection confidentiality- Pt identity, lab results) - AETCOM	Demonstrate how to optimize interaction with pharmaceutical representative to get authentic information on drugs 3.6.1 Enumerate the key elements in the WHO guidelines on Ethical criteria for medicinal drug promotion. 3.6.2 Direct the discussion with pharmaceutical representative so as to get the information he needs about the drug effectively. 3.6.3 Collect a copy of data sheet of the product under discussion. 3.6.4 Compare the verbal statements with those in the official text during presentation effectively. 3.6.5 Perform a prior

					<p>literature search and check quality of research methodology of the drug under discussion including cost comparison.</p> <p>3.6.6 Decide effectively whether to include the drug in personal formulary with regard to efficacy, safety and cost-effectiveness of medicines</p>
					SGD- 10.1, 10.2- malaria, cysticercosis
27.08.2021	Friday	Postings	PA 24.6 Inflammatory bowel disease	MIC-SGD	<p>PA 24.3 DOAP GIT</p> <p>MI5.2.7,8 Spotter - Polio vaccine,hydatid cyst</p> <p>MI5.2.8 AE</p> <p>1.Rabies - using Negri body slide/photograph</p> <p>MI5.2.12</p> <p>2.- hydatid cyst,</p> <p>3.Neurocysticercosis (specimen/CT scan</p>

					picture) 4.cerebral malaria - peripheral smear- Pl.falciparum or ICT
28.08.2021	Saturday	Clinical training and Skills	AETCOM	AETCOM	

SUNDAY

30.08.2021	Monday	Postings	MI5.1.1 Introduction to CNS infections	SGD- 10.1, 10.2- malaria, cysticercosis	3.7.1 Understand the concept of Essential Medicines List for the nation/state/health care facility 3.7.2 Identify the factors that determine the choice of drugs in an Essential Medicines List.	
					SGD 10.4- bac, viral and parasitic infec	
31.08.2021	Tuesday	Postings	Respiratory System:	MI6.1.5 Diphtheria	5.8.1 Therapeutic strategies including new drug development 5.8.2 Demonstrate the use of drugs in pandemics	

01.09.2021	Wednesday	Postings	PA 24.7 Carcinoma colon	MI6.1.13 Viral pneumonia - Influenza viruses (Corona)	<p>SGD 10.4- bac, viral and parasitic infec</p> <p>MI5.2.7,8 Spotter - Polio vaccine,hydatid cyst MI5.2.8 AE 1.Rabies - using Negri body slide/photograph MI5.2.12 2.- hydatid cyst, 3.Neurocysticercosis (specimen/CT scan picture) 4.cerebral malaria - peripheral smear- Pl.falciparum or ICT</p>	
02.09.2021	Thursday	Postings	Respiratory System:	PA L 32.1 Endocrine Thyroid PA L 32.4 Endocrine Diabetes	<p>3.7.1 Understand the concept of Essential Medicines List for the nation/state/ health care facility 3.7.2 Identify the factors that determine the choice of drugs in an Essential Medicines List.</p> <p>PA 24.3 DOAP GIT</p>	

03.09.2021	Friday	Postings	SGD 10.4- bac, viral and paracyticinfec	MIC-SGD	<p>SGD- 24.2- CA stomach</p> <p>MI5.2.7,8 Spotter - Polio vaccine,hydatid cyst MI5.2.8 AE 1.Rabies - using Negri body slide/photograph MI5.2.12 2.- hydatid cyst, 3.Neurocysticercosis (specimen/CT scan picture) 4.cerebral malaria - peripheral smear- Pl.falciparum or ICT</p>	
04.09.2021	Saturday	Clinical training and Skills	AETCOM	AETCOM		
SUNDAY						
06.09.2021	Monday	Postings	MI5.1.2a Pyogenic meningitis	PA 25.2 Hepatic failure PA 25.3 Hepatitis	3.7.3 Prepare a list of essential medicines for a healthcare facility, with justification in a given scenario	

					SGD- 24.2- CA stomach	
07.09.2021	Tuesday	Postings	Gastrointestinal System	MI5.2.2 Polio	PH-SGD	
08.09.2021	Wednesday	Postings	PA 25.4 Alcoholic liver disease + Cirrohsis PA 25.5 Portal Hypertension	MI5.2.1 Viral encephalitis	GIT- TUTORIAL 24	
					MI5.1.8,9,10 AE.Pyogenic meningitis- Sample collection - CSF (Manequin) 1.Meningococcus, H.influenzae 2. Neonatal meningitis -Streptococcus agalctiae	
09.09.2021	Thursday	Postings	Gastrointestinal System	Antitubercular Drugs	3.7.3 Prepare a list of essential medicines for a healthcare facility, with justification in a given scenario	

					GIT- TUTORIAL 24
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10.09.2021 GANESHA CHATURTHI

11.09.2021	Saturday	Clinical training and Skills	AETCOM	AETCOM	Describe and discuss the rational use of antimicrobials including antibiotic stewardship program
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SUNDAY

13.09.2021	Monday	Postings	MI5.2.3 Rabies	PA 27.1 Atherosclerosis	<p>3.8.1 Communicate about the effects of the prescribed drug with regards to the following</p> <ol style="list-style-type: none"> a. Why the drug is needed b. Which symptoms will disappear, and which will not c. When the effect is expected to start d. When the effect is expected to start <p>3.8.2 Communicate about the adverse effects of the prescribed drug with regards to the following</p> <ol style="list-style-type: none"> a. Which side effects
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					<p>may occur</p> <p>b. How to recognize them</p> <p>c. How long they will continue</p> <p>d. How serious they are</p> <p>e. What action to take</p> <p>3.8.3 Communicate about the instructions of drug use as following:</p> <p>a. How the drug should be taken</p> <p>b. When it should be taken</p> <p>c. How long the treatment should continue</p> <p>d. How the drug should be stored</p> <p>e. What to do with left-over drugs</p>	
					PA25 DOAP hepatobiliary system	
14.09.2021	Tuesday	Postings	Gastrointestinal System	Zoonotic TB, cat scratch disease, rat bite fever	PH-SGD	

15.09.2021	Wednesday	Postings	PA25 DOAP hepatobiliary system	MI5.2.5 Parasitic meningitis and encephalitis Primary amoebic encephalitis	PA 25.1- BILIRUBIN MET., JAUNDICE	
MIC-B						
16.09.2021	Thursday	Postings	Gastrointestinal System	Antitubercular Drugs	<p>3.8.1 Communicate about the effects of the prescribed drug with regards to the following</p> <ol style="list-style-type: none"> a. Why the drug is needed b. Which symptoms will disappear, and which will not c. When the effect is expected to start d. When the effect is expected to start <p>3.8.2 Communicate about the adverse effects of the prescribed drug with regards to the following</p> <ol style="list-style-type: none"> a. Which side effects may occur b. How to recognize them 	

					<ul style="list-style-type: none"> c. How long they will continue d. How serious they are e. What action to take <p>3.8.3 Communicate about the instructions of drug use as following:</p> <ul style="list-style-type: none"> a. How the drug should be taken b. When it should be taken c. How long the treatment should continue d. How the drug should be stored e. What to do with left-over drugs 	
					PA 25.1- BILIRUBIN MET., JAUNDICE	
17.09.2021	Friday	Postings	PA 27.5 IHD	MI6.1-6.4 Introduction to URTI - normal structure & protective mechanisms,	DOAP PA 27- CVS	

				etiology, pathogenesis, general lab diagnosis, treatment	MI5.1.8,9,10 AE.Pyogenic meningitis- Sample collection - CSF (Manequin) 1.Meningococcus, H.influenzae 2. Neonatal meningitis -Streptococcus agalctiae	
18.09.2021	Saturday	Clinical training and Skills	AETCOM	AETCOM	Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in malaria, KALAAZAR, amebiasis and intestinal helminthiasis	

SUNDAY

20.09.2021	Monday	Postings	MI6.1.15 Mycobacterium tuberculosis- class 1	TUTORIAL 25- hepatobil. System	3.8.4 Communicate about the warnings of the prescribed drug with regards to the following a. When the drug should not be taken b. What is the maximum dose c. Why the full treatment course should be taken 3.8.5 Communicate	
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about the future consultations with regards to the following:

- a. When to come back (or not)
- b. In what circumstances to come earlier
- c. What information the doctor will need at the next appointment

4 hours
2
2

3.8.6 Conclude the consultation by asking the following questions:

- a. Ask the patient whether everything is understood
- b. Ask the patient to repeat the most important information

Ask whether the patient has any more questions

TUTORIAL 25-
hepatobil. System

21.09.2021	Tuesday	Postings	Gastrointestinal System	MI6.1.16 Mycobacterium tuberculosis- class 2	PH-SGD
22.09.2021	Wednesday	Postings	PA 27.4,27.6- PERICARDITIS. CARDIOMYOPATHIES	MI6.1.18 & 19 Fungal infections of lower respiratory tract	PA SGD 27.7, 27.6 rheumatic fever , infective endoc
					MI5.1.8,9,10 AE.Pyogenic meningitis- Sample collection - CSF (Manequin) 1.Meningococcus, H.influenzae 2. Neonatal meningitis -Streptococcus agalctiae
23.09.2021	Thursday	Postings	Gastrointestinal System	Antileprotic Drugs	3.8.4 Communicate about the warnings of the prescribed drug with regards to the following a. When the drug should not be taken b. What is the maximum dose c. Why the full treatment course should be taken 3.8.5 Communicate about the future consultations with

regards
to the following:

- a. When to come back (or not)
- b. In what circumstances to come earlier
- c. What information the doctor will need at the next appointment

4 hours
2
2

3.8.6 Conclude the consultation by asking the following questions:

- a. Ask the patient whether everything is understood
- b. Ask the patient to repeat the most important information

Ask whether the patient has any more questions

DOAP PA 27- CVS

24.09.2021	Friday	Postings	PA 26.1 PNEUMONIA PA 26.2 Lung Abscess	MIC-SGD	Sgd PA 27.7, 27.6 rheumatic fever , infective endoc	
					MI5.1.8,9,10 AE.Pyogenic meningitis- Sample collection - CSF (Manequin) 1.Meningococcus, H.influenzae 2. Neonatal meningitis -Streptococcus agalctiae	
25.09.2021	Saturday	Clinical training and Skills	AETCOM	AETCOM	Describe and discuss Pharmacogenomics and Pharmacoeconomics	
SUNDAY						
27.09.2021	Monday	Postings	MI 7.1 Normal anatomy & infections of Genito urinary system- pathogenesis, general lab diagnosis	PA 26.3 COPD	Oral	
					DOAP 26- RS	

28.09.2021	Tuesday	Postings	Introduction & Anterior Pituitary Hormones	MI 7.2.1 & 2.2 Pathogens causing ulcerative Lesions in the genital tract 1- Syphilis	Insulin, Oral Antidiabetic Drugs and Glucagon
29.09.2021	Wednesday	Postings	PA 26.4 TB	MI 7.2.2 Pathogens causing ulcerative Lesions in the genital tract 2 (Haemophilus ducreyi, LGV Calymmatobacterium granulomatis, Herpes Virus)	PA SGD 27-27.2,27.3,27.10- aortic aneurysm, heart failure, syphilis
					MI5.1.13 AE- 3.Tubercular meningitis MI5.1.16. AE 4.Cryptococcal meningitis MI5.2.11 AE - cerebral abscess - Anaerobes/ Staphylococcus/ Nocardia/
30.09.2021	Thursday	Postings	Thyroid Hormones and Thyroid Inhibitors	Antileprotic Drugs	Oral
					PA SGD 27-27.2,27.3,27.10- aortic aneurysm, heart failure, syphilis

01.10.2021	Friday	Postings	PA L 26.5 OCCUPATIONAL LUNG DISEASE	MI 7.2.3 Pathogens causing urethral discharge/ white discharge per vagina (Gonorrhoea, Candida, Trichomonas vaginalis, Bacterial vaginosis)	DOAP 26- RS MI6.1.3 &4 AE otitis Proteus, Aspergillus MI6.1.5 AE-white patch in oral cavity - Albert stain MI 6.2, gram staining -4
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02.10.2021 GANDHI JAYANTI

SUNDAY

04.10.2021	Monday	Postings	MI8.1&1.1 Introduction to zoonotic infections, Anthrax	TUTORIAL 27- CVS	Parenteral 1 Tutorial 26- RS
05.10.2021	Tuesday	Postings	Corticosteroids	MI 7.3 Urinary tract infections - E.coli, Klebsiella, Proteus, Enterococcus, others	Androgens and Related Drugs, Drugs for Erectile Dysfunction.

06.10.2021 MAHALAYA AMAVASE

07.10.2021	Thursday	Postings	Estrogens, Progestins and Contraceptives	Antiviral Drugs (Nonretroviral)	Parenteral 1	
					SLIDE REVISION	
08.10.2021	Friday	Postings	PA 26.6 Tumours of lung and pleura PA 26.7 Mesothelioma	MI8.1.3 Brucellosis	DOAP- 28- URINARY SYSTEM	
					MI6.1.3 &4 AE otitis Proteus, Aspergillus MI6.1.5 AE-white patch in oral cavity - Albert stain MI 6.2, gram staining -4	
09.10.2021	Saturday	Clinical training and Skills	AETCOM	AETCOM	Process and mechanism of drug deaddiction	
SUNDAY						

11.10.2021	Monday	Postings	MI8.1.4 Leptospirosis , Borreliosis	PA L 28.8, 28.9, 28.10 KIDNEY	Parenteral 2 PA28.2/ 28.3- SGD renal failure, ARF, CRF	
12.10.2021	Tuesday	Postings	Oxytocin and Other Drugs Acting on Uterus	MI8.1.6 Arboviral infections- Classification, Spotted fever group, Dengue, Chukungunya, KFD, Gen Lab diagnosis; (Zikavirus)	Hormones and Drugs Affecting Calcium Balance	
13.10.2021	Wednesday	Postings	PA 28.1 Kidney PA 28.5 Glomerulonephritis PA 28.6 IgA nephropathy	MI8.1.5 Rickettsial infections, Other zoonoses (Nontyphoidal Salmonellosis, Prions, Zoonotic mycoses)	PA28.2/ 28.3- SGD renal failure, ARF, CRF AE- CAP S.pneumo, H.influenzae, K.pneumoniae VAP Acinetobacter acid fast staining- 4	
14.10.2021 MAHANAVAMI / AYUDHA POOJA						

15.10.2021 VIAJADASHAMI

16.10.2021	Saturday	Clinical training and Skills	AETCOM	AETCOM	Describe and discuss the following immunization programmes, Anaemia & nutritional disorders, Blindness, Noncommunicable diseases, cancer and Iodine deficiency
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SUNDAY

18.10.2021	Monday	Postings	MI8.1.9 Hydatid cyst disease	PA L 28.7, 28.11, 28.15 kidney	Parenteral 2 DOAP- 28- URINARY SYSTEM
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19.10.2021 EEDH-MILADH

20.10.2021 MAHARSHI VALMEEKI JAYANTI

21.10.2021	Thursday	Postings	Describe the mechanism of action, types, doses, side effects indications and	Antiviral Drugs (Antiretrovirus)	Topical 1
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			contraindications of drugs used in endocrine disorders (diabetes mellitus, thyroid disorders and osteoporosis)		PA28.12/ 28.33- SGD cystic d/s & stones	
22.10.2021	Friday	Postings	PA L 28.14 kidney. Tumors	MIC-SGD	PA28.12/ 28.33- SGD cystic d/s & stones AE-CAP S.pneumo, H.influenzae, K.pneumoniae VAP Acinetobacter acid fast staining- 4	
23.10.2021	Saturday	Clinical training and Skills	AETCOM	AETCOM	Identification and management of adverse drug reactions (ADR), PVPI	
SUNDAY						
25.10.2021	Monday	Postings	MI8.2 Zygomycosis	PA L 29.1,29.2 MALE GENITAL SYSTEM	Topical 1	

					DOAP- 29 MGT		
26.10.2021	Tuesday	Postings	Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used as sex hormones, their analogues and anterior Pituitary hormones	MI8.8 Food, water and air microbiology	Describe mechanism of action, types, doses, side effects, indications and contraindications the drugs used for contraception		
27.10.2021	Wednesday	Postings	PA L 29.3,29.4,29.5 MGT	MI8.1.8 Taeniasis, (Cysticercosis, partly covered in CNS) and (Hymenolepiasis)	PA 28- TUTORIAL- SGD URINARY SYSTEM AE Gram's staining - with history - otitis media, sinusitis		
28.10.2021	Thursday	Postings	Internals				
29.10.2021	Friday	Postings	Internals				
30.10.2021	Saturday	Postings	Internals				

IIIrd Block (November 2021 to February 2022)

Date	Day	Postings	11.30AM to 12.30PM	12.30PM to 1.30PM	2PM to 4PM	4PM to 5PM
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01.11.2021 Monday KANNADA RAJYOSTAVA

02.11.2021	Tuesday	Postings	PA L 30.1, 30.6 FGT	MI8.3 Oncogenic viruses -HPV, HTLV (HBV, HDV,,EBV etc	PA 28- TUTORIAL- SGD URINARY SYSTEM	Describe and discuss dietary supplements and nutraceuticals
					AE Gram's staining - with history - otitis media, sinusitis	

03.11.2021 Wednesday NARAKA CHATURDASHI

04.11.2021	Thursday	Postings	Antimicrobial Drugs: General Considerations	Antiamoebic, Antihelminthic and Other Antiprotozoal Drugs	Topical 2	CM Epidemiology
					DOAP- 29 MGT	

05.11.2021 Friday DEEPAVALI

06.11.2021	Saturday	Clinical training and Skills	SU17.1 to 17.10 Trauma	OBG	IM 13.12 Describe the indications and interpret the results of Chest X Ray, mammogram, skin and tissue biopsies and tumor markers used in common cancers	Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in UTI/ STD and viral diseases including HIV &Antifungal drugs
SUNDAY						
08.11.2021	Monday	Postings	PA L 30.2 , 30.8 , 30.9 FGT	MI8.6 Antibiotic stewardship	PH-SGD	DOAP- 30 FGT
09.11.2021	Tuesday	Postings	PA L 30.4 FGT Ovarian tumors	MI8.6 Infection control in hospitals-	PA 29.30 Tutorial-MGT &FGT	Describe drugs used in

				Principles, components and application; surveillance - standard & transmission based precautions, HICC	MI 6.3.1,2,3 AE Gram's staining - sputum (pneumococcus, Klebsiella, quality of sample) MI6.3.4 Acid fast staining (5)	skin disorders
10.11.2021	Wednesday	Postings	Sulfonamides, Cotrimoxazole and Quinolones	Anticancer Drugs	4.2.1 Choose the appropriate animal experiment to study the effects of drugs on blood pressure 4.2.2 Explain the differences in actions of different vasopressor (adrenaline, noradrenaline)	MI 7.2.4 Nongonococcal urethritis including mycoplasma, Ureaplasma, Chlamydia MI 7.2.7 Prevention measures in STD
					PA 29.30 Tutorial-MGT &FGT	
11.11.2021	Thursday	Postings	Beta-Lactam Antibiotics	Immunosuppressant Drugs	4.2.1 Choose the appropriate animal experiment to study the effects of drugs on blood pressure 4.2.2 Explain the differences in actions of different vasopressor (adrenaline,	CM Environmental Health Problems

					noradrenaline)	
					DOAP- 30 FGT	
12.11.2021	Friday	Postings	CM 13.1 Disaster Management	Immunosuppressant Drugs	DOAP- 35- CNS Charts	AETCOM-SDL
					MI 6.3.1,2,3 AE Gram's staining - sputum (pneumococcus, Klebsiella, quality of sample) MI6.3.4 Acid fast staining (5)	
13.11.2021	Saturday	Clinical training and Skills	SU 18.1 to 18.3 Skin and subcutaneous tissue	OBG	IM 13.13 Describe and assess pain and suffering objectively in a patient with cancer	Drugs of abuse (dependence, addiction, stimulants, depressants, psychedelics, drugs used for criminal offences)
SUNDAY						

15.11.2021	Monday	Postings	PA L 30.5 Gestational troph neoplasms	MI8.16 National health programs on infectious diseases - Integrated with PSM	PH-SGD	DOAP- 33- Bone tumors
16.11.2021	Tuesday	Postings	PA L 31.1,31.4 Breast	MI8.12 Discuss with help of case scenarios or role plays or videos : a. Request form or container with incomplete or wrong information b. Lost CSF sample c. Contaminated blood for culture d. Delayed submission of urine sample for culture e. Salivary sample for ZN stain	DOAP- 35- CNS Charts	Occupational and environmental pesticides, food adulterants, pollutants and insect repellents
					MI 7.2.3 AE Discharge per vagina (difference between bacterial vaginosis & bacterial vaginitis), Urethral syndrome	
17.11.2021	Wednesday	Postings	Beta-Lactam Antibiotics	CM 15.1 Mental Health	4.2.3 Explain the differences in actions of different vasodepressors (ACh, alpha blockers, histamine) 4.2.4 Analyse and interpret the graph obtained accurately on application of various drugs	MI 7.2.10 Congenital infections

					DOAP- 31 Breast	
18.11.2021	Thursday	Postings	Tetracyclines and Chloramphenicol (Broad-Spectrum Antibiotics)	CM 15.1 Mental Health	4.2.3 Explain the differences in actions of different vasodepressors (ACh, alpha blockers, histamine)	CM Nutrition
					4.2.4 Analyse and interpret the graph obtained accurately on application of various drugs	
					DOAP- 31 Breast	
19.11.2021	Friday	Postings	CM 13.2 Disaster Management	CM 15.1 Mental Health	PA L 31.2 Carcinoma Breast	AETCOM-SDL
					MI 7.2.2 AE-ulcerative lesions in the external genitalia	

20.11.2021	Saturday	Clinical training and Skills	SU 27.1 to 27.8 Vascular diseases	OBG	IM 13.14 Describe the indications for surgery, radiation and chemotherapy for common malignancies	CM 13.3 Disaster Management
SUNDAY						
22.11.2021 KANAKADASA JAYANTI						
23.11.2021	Tuesday	Postings	PA L 33.1 Bone osteomyelitis	CM 18.11. Define health 2. Define the concept of International health 3. Describe the concept of International health	PA L 33.2 Bone tumors MI 7.2.3 AE Discharge per vagina (difference between bacterial vaginosis & bacterial vaginitis), Urethral syndrome MI 7.2.2 AE-ulcerative lesions in the external genitalia	Newer vaccines, vaccination during pandemics
24.11.2021	Wednesday	Postings	Aminoglycoside Antibiotics	CM 18.2 1. Describe roles of various international health agencies 2. Explain the health work of bilateral health organization	4.2.5 Enumerate the therapeutic uses of vasopressors and vasodepressors DOAP- 33- Bone tumors	FA- INTERPRETATION TESTS

25.11.2021	Thursday	Postings	Macrolide, Lincosamide, Glycopeptide and Other Antibacterial Antibiotics; Urinary Antiseptics	CM 19.1 Essential Medicine	4.2.5 Enumerate the therapeutic uses of vasopressors and vasodepressors	CM Disaster Management
26.11.2021	Friday	Postings	CM 19.1 Essential Medicine	CM 19.1 Essential Medicine	PA 33.3- SGD Soft tissue tumors	AETCOM-SDL
27.11.2021	Saturday	Clinical training and Skills	SUR-L	OBG	IM 13.15 Describe the need, tests involved, their utility in the prevention of common malignancies	Describe and discuss the following National Health Programme including Immunization, Tuberculosis, Leprosy, Malaria, HIV, Filaria, Kala Azar, Diarrhoeal diseases,

SUNDAY

29.11.2021	Monday	Postings	PA L 35.2 CNS Tumors	Identification and management of drug interactions	Describe general principles of chemotherapy	Slide revision
30.11.2021	Tuesday	Postings	PA L 34.1,34.2,34.3 Skin	Evidence based medicine and Therapeutic drug monitoring	DOAP- 32- endocrine system	Describe heavy metal poisoning and chelating agents
					MI 7.3 AE - UTI sample collection MI 7.3.11 AE CAUTI	