

2020 - CBME BATCH - PHASE II - THEORY, PRACTICAL & ASSESSMENT PLAN - TEMPLATE

Week	Day	8 am-11.30 am	12pm -1pm (Theory)	1pm - 2pm	2pm-3pm (Theory)	3pm-5pm(Practical)		
1	Mon	1	Clinical Postings	Lunch break	Medicine -Diabetes mellitus IM11.1-11.6	Path- Introduction to Pathology (PA 1.2)	Practicals - A Pharmac/ B - Path/ C- Micro	
	Tue	2			Introduction – 1(PA1.1-1.3)		Pharm- Dose Calculation exercises - 5(PH2.4) & Cost analysis exercises -5 (PH5.4)	Practicals - A Micro/ B - Pharmac/ C- Path
	Wed	3			Introduction, History (MI1.1)			Micro-Introduction and microscopy (MI 1.1)
	Thu	4			Distribution-1 (PH 1.4)	Morphology of bacteria(MI1.1)Micro	FM-Introduction - Basics - Definitions – History. FM 1.1/1.2	Com Medicine - History of public health, changing concepts of health (CM 1 1)
	Fri	5			Cell injury & adaption- 1 (PA2.1-2.8)	SGT-Pharm - Routes of drug administration (PH1.11); Path -Cell injury & adaption (PA2.1-2.8) ; Micro - Infection(MI 1.3)		
	Sat	6			8-10 AM FA- Path & REMEDIAL	10.30-12.30 AETCOM (2.2, 2.5, 2.6,2.7)- I WEEK Bioethics	Path SDL- Introduction to Pathology (PA 1.1-1.3)	

2	Mon	7	Clinical Postings	Metabolism (PH 1.4)	Lunch break	Medicine -Approach to fever IM4.1, 4.2 ,4.8,7.1,7.8	Path-Cell injury-1 (PA 2.8)	Practicals - A Pharmac/ B - Path/ C- Micro	AITO 1- Injection abscess
	Tue	8		Cell injury & adaption- 2 (PA2.1-2.8)		Surgery -Wound healing and wound care (SU5.1, SU5.2, SU5.3, SU5.4)	Pharm- Dose Calculation exercises - 6(PH2.4) & Cost analysis exercises -5 (PH5.4)	Practicals - A Micro/ B - Pharmac/ C- Path	
	Wed	9		Host parasite relationship, causes of ID-1(MI 1.1,1.3,1.4)		OBG -Describe and discuss the basic embryology of fetus, factors influencing fetal growth and development, anatomy and physiology of placenta, and teratogenesis (OG4.1)	Micro- Morphology of bacteria and staining methods (MI 1.2)	Practicals - A Path/ B - Micro/ C- Pharmac	
	Thu	10		Excretion & elimination kinetics -1(PH 1.4)		Lab diagnosis of bacterial infections(MI1.1)	FM-LEGAL PROCEDURES - Courts in India – Court Procedures – Dying Declaration & Dying Deposition. FM 1.3/1.4/1.5/1.6/1.7	Com Medicine - Define health, concept of holistic health including concept of spiritual health (CM 1.2)	
	Fri	11		Cell injury & adaption- 3 (PA2.1-2.8)		SGT-Pharm- Describe overview of drug development, Phases of clinical trials and Good Clinical Practice (PH1.64); Patho- Describe and discuss Cell death-types, mechanisms, necrosis, apoptosis (basic as contrasted with necrosis, autolysis(PA 2.4); Micro- Culture media (MI 1.1)			
	Sat	12		8-10 AM FA- Micro &		10.30-12.30 AETCOM 2.1 - Pharm	Micro SDL - Physiology of bacteria(MI 1.1), ANTIBODY(MI 1.7)		

3	Mon	13	Clinical Postings	Pharmacodynamics -1 (PH 1.5), (PH 1.8)	Lunch break	Medicine -Thyroid disorders IM12.1-12.5	Path-Cell injury-2 (PA 2.8)	Practicals - A Pharmac/ B - Path/ C- Micro
	Tue	14		Inflammation, healing& repair – 1 (PA 4.1-4.4) & (PA5.1)		Surgery -Surgical audit & research (SU7.1, SU7.2)	Pharm-Clinical Pharmacology Charts - 5 (PH1.4) & & Drug formulations-Tablets, powders(PH2.1)	Practicals - A Micro/ B - Pharmac/ C- Path
	Wed	15		Introduction of Mycology, Parasitology(MI1.1)		OBG -Describe and discuss the development and anatomy of the female reproductive tract, relationship to other pelvic organs, applied anatomy as related to Obstetrics and Gynaecology (OG2.1)	Micro-Specimen collection, Transport and processing,Respect for patient samples,confidentialit y and interpretation of laboratory tests(MI 8.10,8.11,8.14) (Pandemic module 2.3)	Practicals - A Path/ B - Micro/ C- Pharmac
	Thu	16		Pharmacodynamics -2 (PH 1.5), (PH 1.8)		Introduction to virology and host virus interaction (MI1.1)	FM-Legal Procedures – Examination in chief – Cross Examination – Re-Examination - Inquest – Subpoena – Conduct Money – Evidences – Witness (SEMINAR/SGT). FM 1.3/1.4/1.5/1.6/1.7/2. 29/14.22	Com Medicine - Determinants of health(CM 1.2)

	Fri	17		Inflammation, healing& repair – 2 (PA 4.1-4.4) & (PA5.1)		SGT-Pharm-Describe and discuss Pharmacogenomics (PH1.60); Patho-Define and describe the general features of acute and chronic inflammation during stimuli, vascular and cellular events (PA 4.1) ; Micro-Culture methods (MI 1.1)			
	Sat	18	8-10 AM FA-Pharm &	10.30 am- 12.30 pm - Micro-		Pharm SDL-Factors affecting drug action (PH1.12)			
4	Mon	19	Clinical Postings	Histamine & antihistamines -1(PH 1.16)	Lunch break	Medicine -AKI IM10.1-10.4	Path-Inflammation & repair-1 (PA 4.4)	Practicals - A Pharmac/ B - Path/ C- Micro	
	Tue	20		Inflammation, healing& repair – 3 (PA 4.1-4.4) & (PA5.1)		Surgery -Ethics (SU8.1)		Pharm-Drug Formulations : Parenteral solutions, Ointment, paste, cream (PH2.1) & OSPE- Sources of drug Information,Drug eferencing and cost analysis using CIMS (PH5.4)	Practicals - A Micro/ B - Pharmac/ C- Path
	Wed	21		Bacterial genetics(MI1.1)		OBG -Describe, discuss and demonstrate the clinical features of pregnancy, derive and discuss its differential diagnosis, elaborate the principles underlying and interpret pregnancy tests (OG6.1)		Micro-Smear preparation &simple stain, Gram stain (MI 1.2, 6.2,6.3)	Practicals - A Path/ B - Micro/ C- Pharmac

Thu	22		Prostaglandins -1(PH 1.16)	Antibiotics, mechanism of action and drug resistance including bacterial genetics -1 (MI-1.6)	FM-MEDICAL LAW & ETHICS - Code of Conduct - Etiquette – MCI FM 4.1/4.2/4.3	Com Medicine - Characteristics of agent, host and environmental factors in health and disease and the multi factorial etiology of disease (CM 1.3)	AITO 2 - Hypersensitivity
Fri	23		Inflammation, healing& repair – 4 (PA 4.1-4.4) & (PA5.1)	SGT Pharm - ADR (PH1.6, 1.7); Path - Enumerate and describe the mediators of acute inflammation (PA 4.2); Micro - PUO (MI 1.1) overview			
Sat	24	8-10 AM FA-Medicine &	10.30-12.30 AETCOM 2.4 - Micro	ECA or Literature Club			
Mon	25		NSAIDS – 1(PH 1.16)	Medicine -CKD IM10.5-10.8	Path-Inflammation & repair-2 (PA 4.4)	Practicals - A Pharmac/ B - Path/ C- Micro	
Tue	26		Immunopathology (incl. Amyloidosis) – 1 (PA 9.1-9.7) & (PA3.1-3.2)	Surgery -Transplantation (SU13.1, SU13.2)	Pharm-Drug formulations – Suspensions, Lotions and liniments (PH 2.1) & OSPE - dilution technique (PH 4.1)	Practicals - A Micro/ B - Pharmac/ C- Path	

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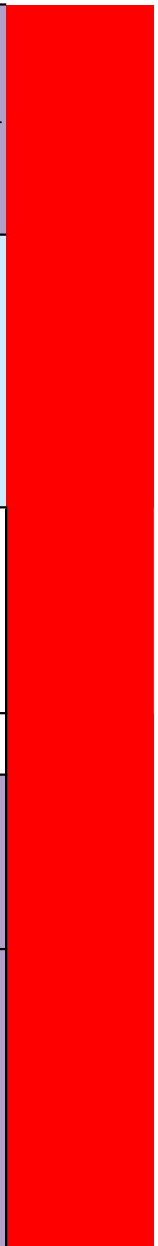
Wed	27
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Sat	30
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Clinical Postings

Immunity -1 (MI 1.7) Anatomy of immune system
Corticosteroids -1 (PH 1.38)
Immunopathology (incl. Amyloidosis) – 2 (PA 9.1-9.7) & (PA3.1-3.2)
8-10 AM FA-Path & 10.30-12.30 AETCOM (2.2, 2.5, 2.6,2.7)- I WEEK Bioethics
Cholinergic & Anticholinesterase -1 (PH 1.14)
Immunopathology (incl. Amyloidosis) – 3 (PA 9.1-9.7) & (PA3.1-3.2)

Lunch break

OBG -Describe and discuss the changes in the genital tract, cardiovascular, respiratory, haematology, renal and gastrointestinal system in pregnancy (OG7.1)	Micro-Gram stain (MI 1.2,6.2,6.3)	Practicals - A Path/ B - Micro/ C- Pharmac
Immunity 2(MI 1.7,1.8) Types	FM-Medical Law & Ethics – Privileges of Medical Practioner – Infamous Conduct - Warning Notice- Penal Erasure. FM 4.5/4.6	Com Medicine - Natural history of disease (CM 1.4)
SGT-Pharm-Describe the basis of Evidence based medicine and Therapeutic drug monitoring (PH1.2); Patho- Define and describe the process of repair and regeneration including wound healing and its type (PA 5.1) ; Micro- Complement(MI 1.7)		
Path SDL- Define and describe the pathogenesis and pathology of malaria (PA 10.1, 10.2)		
Medicine -Nephritic,Nephrotic syndrome 10.2,10.8	Path-Hemodynamic disorders-1 (PA 6.7)	Practicals - A Pharmac/ B - Path/ C- Micro
Surgery-Skin and subcutaneous tissue (SU18.1)	Pharm-Drug Formulations : Emulsions,Transderma I preparations & Eye, ear, formulations (PH2.1)	Practicals - A Micro/ B - Pharmac/ C- Path



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Thu	34
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Clinical Postings

Hypersensitivity(MI 1.10)
Anticholinergic drugs -` (PH 1.14)
Immunopathology (incl. Amyloidosis) – 4 (PA 9.1-9.7) & (PA3.1-3.2)
10.30-12.30 AETCOM 2.1 - Pharm
Adrenergic agonists- 1 (PH 1.13)
Hemodynamic disorders–1 (PA6.1-6.7)

Lunch break

OBG -Enumerate, describe and discuss the objectives of antenatal care, assessment of period of gestation; screening for high-risk factors (OG8.1)	Micro-Sterilization and disinfection (MI 1.5)	Practicals - A Path/ B - Micro/ C-Pharmac
Immunity 3 (MI 1.7,1.8)	FM-Describe and discuss euthanasia, THOA, WC Act, ESI act, Ethics in HIV (SEMINAR/SGT) FM 4.11/4.7/4.8	Com Medicine - Levels of prevention and intervention and their applications(CM 1.5)
SGT-Pharm- Drugs for Rheumatoid arthritis and Gout PH(1.16); Patho- Describe the mechanism of hypersensitivity reactions (PA 9.2) ; Micro- Non sporing anaerobes(MI 4.1)		
Micro SDL- ATYIPICAL MYCOBACTERIUM (MI 6.1)		
Medicine -HIV IM6.1,6.6	Path-Hemodynamic disorders-2 (PA 6.7)	Practicals - A Pharmac/ B - Path/ C- Micro
Surgery -Shock (SU2.1, SU2.2)	Pharm- Toxicology -all chemical analyses & Atropine poisoning Case discussion(PH 1.14)	Practicals - A Micro/ B - Pharmac/ C- Path



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Wed	39
Thu	40
Fri	41
Sat	42
Mon	43

Clinical Postings

Immune response –(MI 1.8)
Anti-adrenergic drugs- 2 (PH 1.13)
Hemodynamic disorders– 2 (PA6.1-6.7)
10.30 am- 12.30 pm - Spare
Skeletal Muscle relaxants – 1 (PH 1.15)

Lunch break

OBG -Enumerate and discuss the diameters of maternal pelvis and types (OG14.1)	Micro-Culture media & methods(MI 1.1)	Practicals - A Path/ B - Micro/ C-Pharmac
Autoimmunity,Immunodeficiency(M1 1.10)	FM-ML Issues – Domestic , NHRC & Doctors – Communication between Doctors, Public & Media FM 4.9/4.10	Com Medicine - Indicators of health (CM 1.7)
SGT-Pharm-Describe drugs used in Ocular disorder & glaucoma chart (PH1.58) ; Patho-Describe the pathogenesis and pathology of amyloidosis (PA 3.1); Micro- Gram stain (MI 1.2,6.2,6.3)		
Pharm SDL-Describe the mechanism of action, types, doses, side effects, indications and contraindications of corticosteroids - Topical corticosteroids (PH1.38)		
Medicine - Systemic hypertension IM8.1-8.5	Path-Immune system-1 (PA 9.2, 9.5)	Practicals - A Pharmac/ B - Path/ C- Micro

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Clinical Postings

Hemodynamic disorders– 3 (PA6.1-6.7)
Immunoprophylaxis (MI1.9)
Local anaesthetics- 1(PH 1.17)
Hemodynamic disorders– 4 (PA6.1-6.7)
10.30-12.30 AETCOM 2.8- Path
General considerations in Chemotherapy -1(PH 1.42)

Lunch break

Surgery -Blood and blood components (SU3.1, SU3.3)	Pharm- OPC poisoning case discussion (PH1.16) Experimental Pharmacology Charts - 5 (PH4.2)	Practicals - A Micro/ B - Pharmac/ C- Path
OBG -Enumerate and discuss the physiology of normal labor, mechanism of labor in occipito-anterior presentation; monitoring of labor including partogram (OG13.1)		
Pandemic module - Diagnostic tool (2.3) Theory	FM-Social Aspects of ML cases – Challenges in MLC – Handling Pressure (SEMINAR/SGT) FM 4.13/4.14/4.15	Com Medicine - Nutrients, Special Nutritional requirements (CM 5.1)
SGT-Pharm- Describe the basic aspects of Gaediatic& Paediatric pharmacology (PH 1.56); Patho- Define and describe shock, its pathogenesis and its stages (PA 6.3) ; Micro-Food poisoning (MI 3.5)		
ECA or Literature Club		
Medicine -Headache IM 17.1,17.3	Path-Immune system-2 (PA 3.2)	Practicals - A Pharmac/ B - Path/ C- Micro

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Tue	50
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Fri	53
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Clinical Postings

Neoplastic disorders– 1 (PA 7.1 - 7.5)
Transplant / malignancy immunology(M1 1.11)
Anticancer drugs - 1(PH 1.49)
Neoplastic disorders– 2 (PA 7.1 - 7.5)
10.30-12.30 AETCOM (2.2, 2.5, 2.6,2.7)- I WEEK Bioethics
Anticancer drugs - 2(PH 1.49)

Lunch break

Surgery -Surgical infections (SU6.1, SU6.2)	Pharm-Introduction to POW & Prescription audit (PH1.10) POW: Dysmenorrhea (PH3.1) Audit-Anaphylaxis(PH 3.2) & Spotters - Teratogenicity, Cushings (PH 3.4), lignocaine(PH1.5),	Practicals - A Micro/ B - Pharmac/ C- Path
OBG -Describe and discuss the physiology of lactation (OG17.1)	Micro-Serological reactions -2 (MI1.1)	Practicals - A Path/ B - Micro/ C- Pharmac
Sterilization (MI 1.4)	FM-Death and its causes FM 1.10/1.11/2.6/2.7/2.1/2.2/2.3/ 2.4/2.5	Com Medicine - Assessment of nutritional status of a community (CM 5.2)
SGT-Pharm-Describe and discuss the rational use of antimicrobials including antibiotic stewardship program (PH1.43); Patho- Neoplasia (PA7.1) ; Micro-Disinfection(MI 1.4)		
Patho SDL- Infections and infestations (PA 10.3, 10.4)		
Medicine -Jaundice-approach IM5.1, IM5.3	Path-Neoplasm-1 (PA7.1)	Practicals - A Pharmac/ B - Path/ C- Micro

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10	Tue	56	Clinical Postings	Neoplastic disorders– 4 (PA 7.1 - 7.5)	Lunch break	Surgery -Burns (SU4.1, SU4.2, SU4.4)	Pharm-PSE- Succinyl choline apnoea(PH3.4); Acue congestive glaucoma (PH 3.5), & Paracetamol poisoning case discussion(PH 1.16) Micro- Immunodeficiency & methods of detection	Practicals - A Micro/ B - Pharmac/ C- Path	
	Wed	57		Micro- Pandemic module (2.1)-hospital visit		OBG -Normal puerperium (OG19.1)			Practicals - A Path/ B - Micro/ C- Pharmac
	Thu	58		Immunosuppressants -1(PH 1.50)		Micro- Pandemic module (2.3)- lab tour			
	Fri	59		Neoplastic disorders– 4 (PA 7.1 - 7.5)		SGT-Pharm-Describe Drug regulations acts & legal aspects (PH 1.63); Patho- Neoplasia (PA 7.3); Micro- Gram stain(MI 1.2, 6.2, 6.3)			
	Sat	60		8-10 AM SGT- Micro (Pandemic module 2.2)		10.30-12.30 AETCOM - Pharm	Micro SDL- Adeno virus(MI 6.1), Lung abscess(MI 6.1), Parasitic disease of lung (MI 6.1)		
	Mon	61		Betalactams - 1(PH 1.42)		Medicine- Heart failure-basics IM1.2,1.4-1.7	Path-Basic diagnostic cytology (PA 8.3)	Practicals - A Pharmac/ B - Path/ C- Micro	
Tue	62	Neoplastic disorders– 5 (PA 7.1 - 7.5)	Surgery - Investigation of surgical patient (SU9.3)	Pharm-Aspirin poisoning case discussion(PH 1.16)Spotters- Myasthenia (PH 3.5), Rheumatoid arthritis (PH 3.5) , Fixed drug eruptions(PH 3.4)	Practicals - A Micro/ B - Pharmac/ C- Path				

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Clinical Postings	Wed	63	Infective endocarditis -1 (MI 2.2)/ Staphylococcus & CoNS-1	Lunch break	OBG -Discuss the aetiology, clinical features, differential diagnosis of acute abdomen in early pregnancy (with a focus on ectopic pregnancy) and enumerate the principles of medical and surgical	Micro- Immunoprophylaxis(MI 1.9)	Practicals - A Path/ B - Micro/ C- Pharmac
	Thu	64	Betalactams - 2(PH 1.42)		Streptococcus -1 / RHD (MI 2.1)	FM-Medical Negligence –Malfeasance & Beneficence - Vicarious Liability, Products Liability, RespsaLoquitor - Prevention and Defenses (SEMINAR/SGT). FM 4 17/4 18/4 21	Com Medicine - Nutritional surveillance, Social aspects of nutrition(CM 5.5)
	Fri	65	Introduction to hematology (PA13.1-13.5)		SGT-Pharm-Drug administration using mannequins(PH 4.1) Computer aided learning(PH4.2) Patho- Define and classify anemia (PA 13.3); Micro-PUO (MI 1.1)- VIRAL causes		
	Sat	66	8-10 AM SGT - Pharm 10.30 am- 12.30 pm - Spare		Pharm SDL-Describe and discuss antiseptics and disinfectants(PH1.62)		
	Mon	67	Aminoglycoside -1(PH 1.42)		Medicine -Acute Rheumatic fever IM1.3	Path-RBC practicals-1 (PA 13.5)	Practicals - A Pharmac/ B - Path/ C- Micro

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Clinical Postings

Anemia -1 (PA14.1-14.3 & 15.1- 15.4)
Anaemia - hookworm (MI 2.4)
Drug treatment of Gram (+) infections, Sulfonamide & macrolide -1 (PH 1.42)
Anemia -2 (PA14.1-14.3 & 15.1- 15.4)
10.30-12.30 AETCOM 2.4- Micro
Quinolones -1(PH 1.42)

Lunch break

Surgery -Nutrition and fluid therapy (SU12.1, SU12.2)	Pharm-POW-Typhoid(PH3.1)Audit - Pseudomonas ENT infection (PH3.2) & Natural sources of drugs(PH1.59)	Practicals - A Micro/ B - Pharmac/ C- Path
OBG -Classify, define and discuss the aetiology and management of abortions including threatened, incomplete, inevitable, missed and septic abortion (OG 9.1)	Micro-Etiology of IE - Staphylococcus(MI 2.3, 8.15)	Practicals - A Path/ B - Micro/ C- Pharmac
Anaemia - Strongyloides (MI 2.4)	FM-Therapeutic Privilege – Professional Secrecy – Malingering – Therapeutic Misadventure. FM 4 20	Com Medicine - Malnutrition - Preventive & social measures at various levels(CM 5.5)
SGT-Pharm-Drug administration using mannequins(PH 4.1) Computer aided learning(PH4.2) Patho- Microcytic anemia (PA 14.1,14.2); Micro-Babesia (MI 2.6,8.16)		
ECA or Literature Club		
Medicine -Approach to anemia IM9.1,9.2	Path-RBC practicals-2 (13.5)	Practicals - A Pharmac/ B - Path/ C- Micro



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Clinical Postings

Anemia -3 (PA16.1-16.7 & 17.1 & 17.2)
Enterococcus / HACEK -1
Broad spectrum & Miscellaneous-1(PH 1.42)
Anemia -4 (PA16.1-16.7 & 17.1 & 17.2)
10.30-12.30 AETCOM (2.2, 2.5, 2.6,2.7)- I WEEK Bioethics
Hematinics -1(PH 1.35)

Lunch break

Surgery -Peri-operative management (SU10.1)	Pharm- Revision	Practicals - A Micro/ B - Pharmac/ C- Path
OBG -Describe the etiopathology, impact on maternal and fetal health and principles of management of hyperemesis gravidarum (OG9.5)		Micro-Etiology of RHD - Streptococcus, Enterococcus(MI 2.3, 8.15)
Leishmania (MI 2.5)	FM-Rights - Privileges – Duties of a Doctor. FM 4.24	Com Medicine - National Nutrition Policy, National nutritional Programs (CM 5.6)
SGT-Pharm-Drug administration using mannequins(PH 4.1) Computer aided learning(PH4.2) Patho-Macrocytic anemia (PA 15.1,15.3);; Micro-Fungal causes of lung disease(MI 6.1)		
Patho SDL- Genetic and paediatric disease (PA 11.1)		
Medicine -GI bleeding IM 15.1, 15.3, 15.6 , 15.10 , 15.14-15.16.	Path- RBC practicals-3(PA 14.3, PA 15.3)	Practicals - A Pharmac/ B - Path/ C- Micro

AITO 3 - Anaemia

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14	Tue	80	Clinical Postings	Anemia -5 (PA16.1-16.7 & 17.1 & 17.2)	Lunch break	Surgery -Minimally invasive surgery (SU16.1)	Pharm-Toxicology-Iron poisoning (PH1.35) PSE-Scabies (PH3.5),Spotter-anemia (PH 3.5)	Practicals - A Micro/ B - Pharmac/ C- Path	
	Wed	81		Toxoplasmosis(MI 2.5)		OBG -Describe the clinical characteristics of physiological vaginal discharge (OG22.1)	Micro-Identification of bacteria (MI1.1)	Practicals - A Path/ B - Micro/ C- Pharmac	
	Thu	82		RAS -(PH 1.26)		Trypanosomiasis(MI 2.5)	FM-MECHANICAL INJURIES – Define, Describe, Classify – Self Inflicted & Fabricated FM 3.3	Com Medicine - Food hygiene (CM 5.7)	
	Fri	83		CVS- 1 (PA 27.1-27.10)		SGT-Pharm-Drug administration using mannequins(PH 4.1) Computer aided learning(PH4.2) -; Patho- Hemolytic anemia (PA 16.1, 16.2, 16.5) ; Micro-Trichinella spiralis(MI 3.1,3.2)			
	Sat	84		8-10 AM SGT- Micro Revision		10.30-12.30 AETCOM 2.1 - Pharm	Micro SDL - Zoonosis (MI 8.1), Vulvovaginitis(MI 7.1,7.2,8.15)		
	Mon	85		Ca channel blocker & antianginal drugs - 1(PH 1.28)		Medicine -RHD IM1.3	Path- RBC practicals- 4 (PA 16.6, 16.7)	Practicals - A Pharmac/ B - Path/ C- Micro	

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Clinical Postings

CVS- 2 (PA 27.1-27.10)
Blood trematodes(M2.5)
Anticoagulants-1(PH 1.25)
CVS- 3 (PA 27.1-27.10)
10.30 am- 12.30 pm - Spare
Antiplatelet -1(PH 1.25)

Lunch break

Surgery -Basic surgical skills (SU14.1, SU14.3)	Pharm-POW Angina (PH3.1), PSE Anginal drugs (PH1.28) & Cyanide poisoning (PH1.28)	Practicals - A Micro/ B - Pharmac/ C- Path
OBG -Describe and discuss the physiology of puberty, features of abnormal puberty, common problems and their management (OG23.1)	Micro-Peripheral smear for filariasis, trypanosomes, Leishmania(MI2.6, 8.15)	Practicals - A Path/ B - Micro/ C- Pharmac
Filariasis (MI 2.5)	FM-Mechanical Injuries – Manner – Grievous– Non-Grievous – Ante/Post Mortem FM 3.5	Com Medicine - Food fortification and effects of additives and adulteration(CM 5.8)
SGT-Pharm-Describe and discuss the following: Over the counter drugs, Herbal medicines (PH1.59) Describe and discuss dietary supplements and nutraceuticals (PH1.61) Patho-Certifiable skill for PS (PA 13.5); Micro- Dracunculosis medidnensis(MI 1.2,8.15)		
Pharm SDL- Identify and describe the management of drug interactions (PH1.8)		
Medicine -Atherosclerosis IM2.1-2.5	Path-CVS-1 (PA 27.8)	Practicals - A Pharmac/ B - Path/ C- Micro

AITO 4 - IHD & RHD

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Tue	92
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Clinical Postings

CVS- 4 (PA 27.1-27.10)
viral haemorrhagic fever
Hypolipidemic drugs-1(PH1.31)
CVS- 5 (PA 27.1-27.10)
8-10 AM FA-Medicine &
10.30-12.30 AETCOM 2.8 - Path
Fibrinolytics -1(PH 1.25) & Treatment of MI (PH 1.28)
Leucocyte disorders-1 (PA 18.1 &18.2)

Lunch break

Surgery -Biohazard disposal (SU15.1)	Pharm- revision	Practicals - A Micro/ B - Pharmac/ C- Path
OBG -Define, classify and discuss abnormal uterine bleeding, its aetiology, clinical features, (OG24.1)	Micro- Antimicrobial susceptibility testing(MI 1.6)	Practicals - A Path/ B - Micro/ C- Pharmac
Rickettsiae	FM-Mechanical Injuries – Manner – Grievous – Non-Grievous – Ante/Post Mortem Injuries. FM 3.5	Com Medicine - Health hazards of air pollution (CM 3.1)
SGT-Pharm-Describe the mechanisms of action, types, doses, side effects, indications and contraindications of drugs used in shock (PH1.27); Patho- Remedial session for certifiable skill- PS (PA 13.5); Micro- Yersinia (MI 8.1)		
ECA or Literature Club		
Medicine-CAD IM2.1, &2.5	Path-CVS -2 (PA 27.1, 27.5)	Practicals - A Pharmac/ B - Path/ C- Micro
Surgery -Anatomy and benign diseases of Breast (SU25.1&2)	Pharm-POW - Acute MI (PH3.1)	Practicals - A Micro/ B - Pharmac/ C- Path



17	Wed	99	Clinical Postings	Micro	Lunch break	OBG -Primary amenorrhoea (OG25.1)	Micro- Revision	Practicals - A Path/ B - Micro/ C- Pharmac	
	Thu	100		Antiepileptic -1(PH 1.19)		Micro	FM-Mechanical Injuries – Define Injury, Assault, Hurt – IPC 's & Injuries FM 3.4	Com Medicine - Health hazards of water, noise pollution and radiation (CM 3.1)	
	Fri	101		Leucocyte disorders-2 (PA 18.1 &18.2)		SGT-Pharm-Communicate effectively with a patient on the proper use of drugs (PH3.8);Communicate with the patient with empathy and ethics on all aspects of drug use(PH5.1); Patho- Clinical Pathology (PA 23.2);Micro- Pasteurella, Tularaemia(MI 8.1)			
	Sat	102		8-10 AM FA-Path &		10.30-12.30 AETCOM (2.2, 2.5, 2.6,2.7)- I WEEK Bioethics	Path SDL- Genetic and pediatric diseases (PA 11.2)		
	Mon	103		General Anaesthesia -1(PH 1.18)		Medicine -Meningoencephalitis IM17.13	Path- CVS-3	Practicals - A Pharmac/ B - Path/ C- Micro	
18	Tue	104	Clinical Postings	Lymph node and spleen -1 (PA 19.1-19.7)	Lunch break	Surgery -Anaesthesia and pain management (SU11.2, SU11.3)	Pharm-Spotters - Gum hypertrophy (PH3.4)POW- Status epilepticus (PH3.1),PSE - Phenytoin TDM (PH3.4)	Practicals - A Micro/ B - Pharmac/ C- Path	
	Wed	105		CNS - Etio pathogenesis of bacterial meningitis 1 (MI 5.1)		OBG - Secondary amenorrhea (OG25.1)	Micro- Lab diagnosis of meningitis(MI 5.3,8.15)	Practicals - A Path/ B - Micro/ C- Pharmac	

Thu	106		Hypnosedatives -1 (PH 1.19)	CNS - Etio pathogenesis of bacterial meningitis 2 (MI 5.1)	FM-Healing of Injury & Fracture with ML Importance. FM 3.6/3.7	Com Medicine - Purification of water on a large scale (CM 3.2)
Fri	107		Lymph node and spleen -2 (PA 19.1-19.7)	SGT-Pharm-Motivate patients with chronic diseases to adhere to the prescribed management by the health care provider (PH5.3); Explain to the patient the relationship between cost of treatment and patient compliance (PH5.4);; Patho-Leucocyte disorders (PA 18.2); Micro- Basics of infection control (MI 8.6)		
Sat	108	8-10 AM FA-Micro &	10.30-12.30 AETCOM 2.1 - Pharm	Micro SDL -Intestinal trematodes (MI 1.1,1.2)		
Mon	109	Clinical Postings	Alcohol -1 (PH 1.20), (PH 1.21)	Medicine - Seizure disorder IM17.11 ,PM 3.7	Path- Lymph node and spleen (PA 19.3, 19.5, 19.7)	Practicals - A Pharmac/ B - Path/ C- Micro
Tue	110		Hemorrhagic disorders-1 (PA 21.1-21.5)	Surgery -Applied anatomy and physiology of Stomach (SU28.5)	Pharm-PSE: Preanesthetic medication (PH3.4); POW- Insomnia (PH 3.1) Audit – Seizure (PH 2.7)	Practicals - A Micro/ B - Pharmac/ C- Path
Wed	111		Miscellaneous causes -Tetanus	OBG -Describe and discuss the etiology, pathology, clinical features, differential diagnosis, investigations, management and long term implications of sexually transmitted infections (OG27.1)	Micro-ZN stain demo & exercise (MI 6.3, 8.15)	Practicals - A Path/ B - Micro/ C- Pharmac

Lunch break

	Thu	112		Opioid s -1(PH 1.19)		Viral meningitis- Enterovirus(MI5.1)	FM-Firearm Injuries – Define, Describe, Classify. FM 3.9	Com Medicine - Water Quality- criteria and standards (CM 3.2)
	Fri	113		Hemorrhagic disorders-2 (PA 21.1-21.5)		SGT-Pharm-Demonstrate ability to educate public & patients about various aspects of drug use including drug dependence and OTC drugs(PH 5.6); Patho- Identify the etiology of meningitis based on CSF parameters (PA 35.3); Micro- Hemorrhagic disorders (PA 21.2) ZN stain (MI 6.3,8.15)Demonstrate an understanding of the caution in prescribing drugs likely to produce dependence and recommend the line of management(PH5.5)		
	Sat	114	8-10 AM FA- Pharm &	10.30 am- 12.30 pm - Spare		Pharm SDL-Describe drugs of abuse - CNS Stimulants (PH1.22)		
	Mon	115		Drugs of abuse & deaddiction -1(PH 1.22) (PH 1.23)		Medicine -Bleeding & coagulation disorders PE 29.6	Path-Hemorrhagic disorders (PA 21.3)	Practicals - A Pharmac/ B - Path/ C- Micro
	Tue	116		Hemorrhagic disorders-3 (PA 21.1-21.5)		Surgery -Applied anatomy and physiology of Oesophagus(SU28.5)	Pharm-Toxicology - methanol poisoning (PH1.21)Pharm- Snakebite poisoning (PH1.51, PH1.52)	Practicals - A Micro/ B - Pharmac/ C- Path

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Clinical Postings	Wed	117	Viral encephalitis- (MI 5.2)	Lunch break	OBG -Describe and discuss the etiology, pathology, clinical features, differential diagnosis, investigations, management and long term implications of HIV (OG27.3)	Micro-identification of Neisseria and Pseudomonas (MI 8.15)	Practicals - A Path/ B - Micro/ C-Pharmac	
	Thu	118	Antipsychotic- 1 (PH 1.19)		Miscellaneous causes of CNS infection (MI 5.1,5.2)	FM-Describe – Discuss – Types of Weapons & Correlation with the Wound – Prepare a ML Report. (SEMINAR/SGT). FM 3.8/ 14.10/14.11/14.12	Com Medicine - Aetiology and basis of water borne diseases/ jaundice/hepatitis / diarrheal diseases(CM 3.3)	
	Fri	119	Blood banking and transfusion -1 (PA 22.1-22.7)		SGT-Pharm-Perform a critical evaluation of the drug promotional literature(PH3.3) ;Demonstrate how to optimize interaction with pharmaceutical representative to get authentic information on drugs (PH3.6); Patho- Certifiable skill for CSF fluid analysis (PA 35.3) ; Micro- ZN stain (MI 6.3,8.15)			
	Sat	120	8-10 AM FA-Surgery &		10.30-12.30 AETCOM 2.4- Micro	ECA or Literature Club		
	Mon	121	Antidepressant 1(PH 1.19)		Medicine -CVA IM8.1	Path- Blood banking and transfusion (PA 22.2)	Practicals - A Pharmac/ B - Path/ C- Micro	

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Tue	122
Wed	123
Thu	124
Fri	125
Sat	126
Mon	127

Clinical Postings

Blood banking and transfusion-2 (PA 22.1-22.7)
Fungal meningitis(MI 5.1)
Antiparkinsons -1(PH 1.19)
Clinical pathology (PA 23.1-23.3)
10.30-12.30 AETCOM (2.2, 2.5, 2.6,2.7)- I WEEK Bioethics
Antianxiety, Antimanic Drugs and bipolar - 1(PH 1.19)

Lunch break

Surgery -Applied anatomy Small and Large intestine (SU28.5)	PSE- Antipsychotic induced Parkinsonism, (PH3.4)Audit-Parkinson(PH 3.2)	Practicals - A Micro/ B - Pharmac/ C- Path
OBG -Describe and discuss the common causes, pathogenesis, clinical features, differential diagnosis; investigations; principles of management of	Micro-identification of Nocardia& Actinomycosis (MI 8.15)	Practicals - A Path/ B - Micro/ C- Pharmac
Parasitic causes of meningitis-1 (MI 5.1)	FM-Certification of Wounds, AR, Police Intimation. FM 1.9/14.1	Com Medicine - Sewage disposal(CM 3.4)
SGT-Pharm-Prepare a list of essential medicines for a healthcare facility (PH3.7) Describe and discuss the following: Essential medicines (PH1.59); Patho-Remedial session for Certifiable skill for CSF fluid analysis (PA 35.3) ; Micro-PPE (MI 8.7)		
Path SDL- Genetic and pediatric diseases (PA 11.3)		
Medicine -Pneumonia IM3.1-3.3	Path- Clinical Pathology (PA 23.1, 23.3)	Practicals - A Pharmac/ B - Path/ C- Micro

8-10 AM SGT- Path Clinical pathology (PA 23.1, 23.3)

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Tue	128
Wed	129
Thu	130
Fri	131
Sat	132
Mon	133

Clinical Postings

RS-1(PA 26.1-26.7)
Etiopathogenesis , clinical course, lab diagnosis of URI/LRI & Diphtheria, Pertussis(MI 6.1)
Seratonin& Migraine– 1(PH 1.16)
RS-2 (PA 26.1-26.7)
10.30-12.30 AETCOM 2.2- Pharm
Bronchial asthma & COPD - 1 (PH 1.32, 1.33)

Lunch break

Surgery -Applied anatomy of Liver (SU28.5)	Pharm-Spotters - Opioid mechanism (PH 1.5) GA chart (PH1.18)	Practicals - A Micro/ B - Pharmac/ C- Path
OBG -Describe and discuss the etiopathogenesis; clinical features; differential diagnosis; investigations; management, complications of PCOS (OG30.1)	Micro- Identification of etiological agents of URTI (MI 6.2,8.15)	Practicals - A Path/ B - Micro/ C- Pharmac
Streptococcus pneumoniae, H.influenzae,K.pneumoniae(MI6.1)	FM-Wound Ballistics – Blast Injuries – Interpretation – Evidences FM 3.10	Com Medicine - Standards of housing and the effect of housing on health (CM 3.5)
SGT-Pharm-Describe drugs used in skin disorders (PH1.57); Patho-Blood banking and transfusion (PA 22.5) ; Micro- Fungal causes of lung disease(MI 6.1)		
Micro SDL-Slow virus(MI 5.2, Bioterrorism(MI 8.1)		
Medicine -Bronchial asthma,Bronchiectasis PH1.32,PA 26.3	Path-RS-1 (PA 26.1-26.7)	Practicals - A Pharmac/ B - Path/ C- Micro

8-10 AM SGT- Micro-Pandemic module(2.1)Infection control

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Tue	134
Wed	135
Thu	136
Fri	137
Sat	138
Mon	139

Clinical Postings

RS-3 (PA 26.1-26.7)
Atypical pneumoniae(MI 6.1)
Tuberculosis drugs -1(PH 1.44), (PH 1.45)
RS-4 (PA 26.1-26.7)
10.30 am- 12.30 pm - Spare
Tuberculosis drugs -2 (PH 1.44), (PH 1.45)

Lunch break

Surgery -Venous system of lower limb- Applied anatomy (SU27.5)	Pharm-nasal, inhaler formulations, cough Mixtures, (PH2.1) & Audit - Asthma (PH3.2),PSE - Bronchodilator tremor, tachycardia(PH3.4)	Practicals - A Micro/ B - Pharmac/ C- Path
OBG -Enumerate the causes and describe the investigations and management of hyperandrogenism (OG30.2)	Micro- Identification of M.TB, M.leprae(MI 8.15)	Practicals - A Path/ B - Micro/ C- Pharmac
Tuberculosis (MI 1.1,6.3,8.15)	FM-Regional Injuries - Define, Describe, Classify – Head and Neck Injuries FM 3.11	Com Medicine - Insecticides and Rodenticides (CM 3.8)
SGT-Pharm-Communicate with the patient regarding optimal use of a) drug therapy, b) devices and c) storage of medicines(PH5.2); Patho- Respiratory system (PA 26.3) ; Micro- PPE (MI 8.7)		
Pharm SDL-Drugs for cough (PH1.33)		
Medicine -TB CT 1.15,1.17,1.1,1.4,PH1.44,1.45	Path-RS-2 (PA 26.1-26.7)	Practicals - A Pharmac/ B - Path/ C- Micro

AITO 5 - Tuberculosis

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Tue	140
Wed	141
Thu	142
Fri	143
Sat	144
Mon	145

Clinical Postings

GIT-1 (PA 24.1-24.7)
Viral influenzae/ Parainfluenzae(MI 6.1)
Anti-ulcer drugs (PH 1.34)
GIT-2(PA 24.1-24.7)
10.30-12.30 AETCOM 2.8- Path
Antiemetics -1(PH 1.34)

Lunch break

Surgery -Hernia (SU28.1)	Pharm-POW - Pulmonary TB, Status asthmaticus (PH3.1) & OSPE – Inhaler technique (PH4.1)	Practicals - A Micro/ B - Pharmac/ C- Path
OBG -Describe and discuss the etiology, pathology, clinical features, differential diagnosis, investigations, management and long term implications of genital tuberculosis(OG27.2)	Micro- Identification of etiological agents of LRTI (MI 6.3,8.15)	Practicals - A Path/ B - Micro/ C- Pharmac
Corona virus(MI 6.1)	FM-Regional Injuries – Vehicular Injuries, Pedestrian Injuries, Crush Syndrome & Railway Spine FM 3.12	Com Medicine - Social psychology and impact on health and disease(CM2.4)
SGT-Pharm-Describe heavy metal poisoning and chelating agents (PH1.53); Patho-H.Pylori (PA 24.2, 24.3) ; Micro-H.pylori, Campylobacter (MI3.6)		
ECA or Literature Club		
Medicine -Diarrhoea- acute/chronic/malabsorption IM16.1,16.3,16.4,16.6,24.22	Path-GIT-1 (PA 24.3-24.7)	Practicals - A Pharmac/ B - Path/ C- Micro

AITO 6 - Peptic Ulcer

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Tue	146	Clinical Postings	GIT-3(PA 24.1-24.7)	Lunch break	Surgery -Hematuria and UTI (SU29.1 & 29.3)	Pharm-Drug formulations – Rectal & vaginal preparations (PH2.1), Antiemetics MOA (PH1.5) & Audit-Acute diarrhoea(PH 3.2)	Practicals - A Micro/ B - Pharmac/ C- Path
Wed	147		Miscellaneous causes MMR (MI 6.1)		OBG -Describe and discuss the physiology of menopause, symptoms, prevention, management and the role of hormone replacement therapy (OG32.1)		
Thu	148		Treatment of diarrhea and constipation- 1 – SGT (PH1.34)		Etiology of diarrhoea&dysentery(Shigella) (MI 3.1)& Viral diarrhoea(MI 3.2)	FM-Thermal Injuries - Define, Describe, Classify injuries due to heat – Heat Stiffening FM 2.24/2.25/2.8	Com Medicine - Introduction to Social Determinants of Health (Special focus on Socioeconomic status) (CM2.2)
Fri	149		GIT-4 (PA 24.1-24.7)		SGT-Pharm-Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs used as below Inflammatory Bowel Disease, Irritable Bowel Disorders, biliary and pancreatic diseases (PH1.34); Patho- Remedial session for Certifiable skill for CSF fluid analysis (PA 35.3); Micro- PPE (MI 8.7)		
Sat	150		8-10 AM SGT- Path - Endocrine/PA		10.30-12.30 AETCOM (2.2, 2.5, 2.6,2.7)- I WEEK Bioethics	Path SDL- Plasma cell disorders (PA 20.1)	

26	Mon	151	Clinical Postings	Diabetes mellitus -1(PH 1.36)	Lunch break	Hepatobiliary system -1 (PA 25.1-25.6)	Path-GIT-2 (PA 24.3-24.7)	Practicals - A Pharmac/ B - Path/ C- Micro		
	Tue	152		Hepatobiliary system -2 (PA 25.1-25.6)		Vibrio, Aeromonas(MI 3.1)		Pharm-OSPE: ORS preparation (PH2.2),loading insulin syringe (PH 2.3) &Insulin pen, Devices (PH2.1)	Practicals - A Micro/ B - Pharmac/ C- Path	
	Wed	153		Enteric fever(MI 3.3)		Diabetes mellitus -2 (PH 1.36)		Micro-Lab diagnosis of diarrhoea and dysentery (MI 3.2,3.4,8.15)Salmonella,Shigella, Vibrio	Practicals - A Path/ B - Micro/ C- Pharmac	
	Thu	154		FM-Thermal Injuries – Define, Describe & Classify injuries due to cold – Starvation Deaths FM 2.24/2.25/2.26		FM-SGT - Certification of Wounds FM 1.9		Practical/SDL- A Batch-FM, B Batch-CM	Sports	
	Fri	155		Com Medicine -Role of Family in Health & Disease: Family Culture and Health (CM2.2)		CM- Entomology 1–Mosquitoes: Anopheles,Culex,Aedes- Identification features & Control measures CM (3.7)		Practical/SDL- A Batch-CM, B Batch-FM	Sports	
	Sat	156		8-10 AM SGT - Serological markers of hepatitis/ MI		10.30-12.30 AETCOM 2.2- Pharm		Micro SDL - VULVO VAGINITIS(MI 7.1,7.2,8.15)		

27	Mon	157	Clinical Postings	Anti viral -1(PH 1.48)	Lunch break	Hepatobiliary system -3 (PA 25.1-25.6)	Path-Liver & Pancreas (PA 25.1-25.6)	Practicals - A Pharmac/ B - Path/ C- Micro	AITO 7 - Hepatitis
	Tue	158		Hepatobiliary system -4 (PA 25.1-25.6)		Viral hepatitis -1 (MI 3.7,3.8)	Pharm-Audit – Diabetes, DKA(PH3.2) &ADR Insulin lipodystrophy (PH3.4)Sulfonylurea mechanism(PH 1.5)	Practicals - A Micro/ B - Pharmac/ C- Path	
	Wed	159		Viral hepatitis -2 (MI 3.7,3.8)		Anti viral -2(PH 1.48)	Micro-Lab diagnosis of HIV,HBV,HCV	Practicals - A Path/ B - Micro/ C- Pharmac	
	Thu	160		FM-IDENTIFICATION – Corpus Delicti, Identity of a living person - Anthropometry – Teeth – Poroscopy – Cheiloscopy. FM 3.1/3.2		FM-Describe – Discuss – Types of Weapons & Correlation with the Wound FM 3.8/ 14.10/14.11/14.12	Practical/SDL- A Batch-FM, B Batch-CM	Sports	
	Fri	161		Com Medicine - Poverty and social security measures CM(2.4)		CM- Entomology 2-House-fly, Sand-fly, Hard Tick, Soft Tick, Rat flea, Itch-mite, Louse, Cyclops- Identification features & Control measures CM (3.7)	Practical/SDL- A Batch-CM, B Batch-FM	Sports	
	Sat	162		8-10 AM Pharm SGT-Revision		10.30 am- 12.30 pm - Spare	Pharm SDL- Describe occupational and environmental pesticides, food adulterants, pollutants and insect repellents (PH 1.51)		

28	Mon	163	Clinical Postings	Anti-retroviral (PH 1.48)	Lunch break	Urinary tract -1 (PA 28.1-28.16)	Path- Certifiable skill and remedial sessions for liver function interpretation and viral hepatitis serology panel (PA 25.6)	Practicals - A Pharmac/ B - Path/ C- Micro	
	Tue	164		Urinary tract -2(PA 28.1-28.16)		HIV (MI 2.7)		Pharm-P-drug selection (PH 3.5) , FDC (PH 1.8)	Practicals - A Micro/ B - Pharmac/ C- Path
	Wed	165		Etiopathogenesis and lab diagnosis of urinary tract infections-1 (MI 7.3)		Drugs for UTI & STDs (PH 1.48)			Micro-Stool examination - Entamoeba, Giardia, Balantidium (MI1.2,3.2,8.15)
	Thu	166		FM-Identification – Anthropometry – Dactylography – Tattoo – Superimposition FM 3.1/3.2		FM- Weapon Correlation and Photographs. (SEMINAR/SGT). FM 14.12	Practical/SDL- A Batch-FM, B Batch-CM	Sports	
	Fri	167		Com Medicine - Introduction to Demography and Demographic cycle CM (9.1)		CM- Nutrition 1 –Cereals, Pulses, Animal foods, Vegetables , Fruits, Sugars and Oils –Identification & public health importance CM(5.4)	Practical/SDL- A Batch-CM, B Batch-FM	Sports	
	Sat	168		8-10 AM SDL Micro-NORMALFLO		10.30-12.30 AETCOM 2.4- Micro	Micro SDL- Actinomycosis & Nocardia(MI1.2, 8.13)		

29	Mon	169	Clinical Postings	Diuretic & antidiuretic-1(PH 1.24)	Lunch break	Urinary tract -3(PA 28.1-28.16)	Path-Kidney-1 (PA 28.12-28.14), Clinical Pathology (PA 23.1)	Practicals - A Pharmac/ B - Path/ C- Micro	
	Tue	170		Urinary tract -4(PA 28.1-28.16)		Amoebic dysentery (MI 3.1)	Pharm-P-drug selection (PH 3.5) , FDC (PH 1.8)	Practicals - A Micro/ B - Pharmac/ C- Path	
	Wed	171		Giardia, Balantidium coli and coccidian parasites(M1 3.1)		Antihypertensive drugs (PH 1.27)	Micro- Stool examination- Cestodes, Trematodes	Practicals - A Path/ B - Micro/ C- Pharmac	
	Thu	172		FM-Specimen/Tissues to be collected in Living & Dead. FM 6.1/6.2/ 6.3/7.1		FM-Estimation of Age based on Physical & Dental Exam – Certification of Age.(SGT) FM 1.9/14.4	Practical/SDL- A Batch-FM, B Batch-CM	Sports	
	Fri	173		Com Medicine - Factors influencing fertility and High fertility rate in India Fertility related statistics CM (9.4)		CM- Nutrition 2 -Iodized salt, IFA Tablets, ORS, Vitamin A solution- Identification & public health importance (CM 5.4)	Practical/SDL- A Batch-CM, B Batch-FM	Sports	
	Sat	174		8-10 AM FA-Path &		10.30-12.30 AETCOM (2.2, 2.5, 2.6,2.7)- I WEEK Bioethics	Path SDL- Environmental and nutritional diseases (PA 12.1-12.3)		
	Mon	175		Treatment of cardiac failure-1 (PH1.29)		Urinary tract -5(PA 28.1-28.16)	Path-Kidney-2 (PA 28.12-28.14), Clinical Pathology (PA 23.1)	Practicals - A Pharmac/ B - Path/ C- Micro	

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Clinical Postings	Tue	176	Male genital tract-1(PA 29.1-29.5)	Intestinal cestode infection (MI3.1,3.2,1.2,8.15)	Pharm-POW – Hypertension (PH3.1);Audit – PIH (PH 3.2);Spotters-Digoxin mechanism (PH1.5)	Practicals - A Micro/ B - Pharmac/ C- Path
	Wed	177	Intestinal NEMATODE infection (MI3.1,3.2,1.2,8.15)	Treatment of cardiac failure-2 (PH1.29)	Micro-Micro- Stool examination Ancylostoma & Strongyloides(MI 1.2,8.15)	Practicals - A Path/ B - Micro/ C- Pharmac
	Thu	178	FM-DNA Fingerprinting – Locard’s Principle. FM 6.1/6.2/ 6.3/7.1	FIM-Estimation of Age based on Radiological Examination–Certification of Age (SGT) FM 1 9	Practical/SDL- A Batch-FM, B Batch-CM	Sports
	Fri	179	Com Medicine -Essential medicine (19.1,19.2,19.3)	CM- Nutrition 3-Balanced diet in special situations- Public health importance (CM 5.4)	Practical/SDL- A Batch-CM, B Batch-FM	Sports
	Sat	180	8-10 AM FA- Micro &	10.30-12.30 AETCOM 2.3- Pharm	Micro SDL- Miscellaneous bacteria- Bartonella, Klebsiella granulomatis, Chromobacter (MI 1.1)	
	Clinical	Mon	181	Antiarrhythmic-1(PH 1.30)	Male genital tract-2(PA 29.1-29.5)	Path-MGT (PA 29.1)
Tue		182	Female genital tract-1(PA 30.1-30.9)	Etiopathogenesis and lab diagnosis of genital infections(HPV, GENITAL HERPES) (MI 7.1)	Pharm-PSE - QT prolongation arrhythmia, Digoxin induced arrhythmia(3.4),Amiodarone corneal deposits, (PH3.4),	Practicals - A Micro/ B - Pharmac/ C- Path

Lunch break

31	Wed	183	Clinical Postings	Syphilis(MI 7.2)	Lunch break	Oestrogens & SERM -1(PH 1.37) (PH 1.39)	Micro- Stool examination of Nematodes (Ascaris, Enterobius, Trichuris, Drancunculosis (MI 2.5,8.15)	Practicals - A Path/ B - Micro/ C- Pharmac
	Thu	184		FM-THANATOLOGY: Describe & Discuss – Early & Late PM Changes. FM 2.8/2.9		FM-Examination and Identification of Human Skeletal Remains. (SGT) FM 2.16/14.9	Practical/SDL- A Batch-FM, B Batch-CM	Sports
	Fri	185		Com Medicine - Epidemiology : Principles, concepts and uses (7.1)		CM-Public health exercises - Water: lead and Fluoride, Chlorination of water, Malaria, Filaria, TB- Public health	Practical/SDL- A Batch-CM, B Batch-FM	Sports
	Sat	186		8-10 AM FA - Pharm & REMEDIAL		Pharm SDL -Describe and discuss the following National health program treatment regimes –non-communicable diseases (PH1.55)		
32	Mon	187	Clinical Postings	Progestin & anti progestin & oral contraceptives-1(PH 1.39)	Lunch break	Female genital tract-2(PA 30.1-30.9)	Path-FGT-1 (PA 30.1-30.4)	Practicals - A Pharmac/ B - Path/ C- Micro
	Tue	188		Female genital tract-3(PA 30.1-30.9)		Gonorrhoea & NGU (MI 7.1,7.2)	Pharm-POW-CCF(PH 3.1);Audit-Acute pulmonary edema(PH3.2)	Practicals - A Micro/ B - Pharmac/ C- Path
	Wed	189		Skin, soft tissue and joint infection - Intro, Gas gangrene(MI 4.1, 4.2)		Androgens & anti androgens + drugs for erectile dysfunction -1(PH 1.40)	Micro-Lab diagnosis of UTI (MI 8.15)	Practicals - A Path/ B - Micro/ C- Pharmac

	Thu	190		FM-Estimation of time since Death. FM 2.10		FM-Describe & Discuss - Late PM Changes. (SEMINAR/SGT)	Practical/SDL- A Batch-FM, B Batch-CM	Sports
	Fri	191		Com Medicine -Descriptive epidemiology (7.5)		CM- Environment 1- Berkeley filter, Double pot method, Sanitary well - Identification & Public health implications /CM	Practical/SDL- A Batch-CM, B Batch-FM	Sports
	Sat	192	8-10 AM Pharm SDL- Describe	10.30-12.30 AETCOM 2.8 - Path		Pharm SDL-Posterior pituitary (PH 1.37)&Drugs acting on uterus -1(PH 1.41)		
33	Mon	193	Clinical Postings	Anterior pituitary -1(PH 1.37)	Lunch break	Breast-1(PA 31.1-31.4)	Path-FGT -2 (PA 30.1-30.4)	Practicals - A Pharmac/ B - Path/ C- Micro
	Tue	194		Breast-2(PA 31.1-31.4)		Leprosy (MI 4.3)	Pharm-Spotters- Acromegaly clinical condition (PH3.5);setting up of oxytocin iv drip(PH 2.3)	Practicals - A Micro/ B - Pharmac/ C- Path
	Wed	195		Cutaneous and subcutaneous mycoses(MI 4.3)		Anti-leprotic drugs (PH 1.46)	Micro- Lab diagnosis of STD (MI 8.15)	Practicals - A Path/ B - Micro/ C- Pharmac
	Thu	196		FM-Negative and Obscure Autopsy – Digital Autopsy – Virtual Autopsy – PM Artifacts. FM 2.13/7.1		FM-ML Autopsy – Autopsies in cases of Negligence, Custody, Violation of Human Rights - Procedures With Video Demonstration. FM 2.11/2.12/ 2.14/2.15/ 2.21/2.25	Practical/SDL- A Batch-FM, B Batch-CM	Sports

	Fri	197		Com Medicine - Analytical Epidemiology: Case-control (CM 7.5,7.8)		CM- Environment 2- Chloroscope, Barometer, Kata Thermometer ,Sling Psychrometer- Identification &	Practical/SDL- A Batch- CM, B Batch-FM	Sports	
	Sat	198	8-10 AM FA- Path &	10.30-12.30 AETCOM (2.2, 2.5, 2.6,2.7)- I WEEK Bioethics		Path SDL-Basic diagnostic cytology (PA 8.1,8.2)			
34	Mon	199	Clinical Postings	Thyroid and anti-thyroid drugs-1(PH 1.36)	Lunch break	Endocrine-1(PA 32.1-32.9)	Path-Breast (PA 31.3)	Practicals - A Pharmac/ B - Path/ C- Micro	AITO 8 - Thyroid disorder
	Tue	200		Endocrine-2(PA 32.1-32.9)		Opportunistic/systemic mycoses(MI 4.3)	Pharm-POW - Hypothyroidism (PH3.1),Spotters: Thyrotoxicosis (PHH 3.5) , all endocrine &GIT spotters	Practicals - A Micro/ B - Pharmac/ C- Path	
	Wed	201		Emerging and reemerging diseases(MI 8.4)		Anti fungal drugs PH 1.42)	Micro- Mycology practicals (MI 1.2,8.15)	Practicals - A Path/ B - Micro/ C- Pharmac	
	Thu	202		FM-Negative and Obscure Autopsy – Digital Autopsy – Virtual Autopsy – PM Artifacts. FM 2.17		FM-Anesthetic and Operative Deaths – Crime scene investigation, Collection, Preservation of Evidences – Hair/Fibre/Fluids, Forwarding of viscera. (SGT) FM	Practical/SDL- A Batch- FM, B Batch-CM	Sports	

	Fri	203		Com Medicine - Analytical Epidemiology: Cohort study (CM 7.5)		CM- Environment 3-Globe Thermometer, Wet and dry bulb hygrometer, Sling Psychrometer, Anemometer, Infrared Thermometer- Identification & Public health implications CM (3.1)	Practical/SDL- A Batch- CM, B Batch-FM	Sports	
	Sat	204	8-10 AM FA- Micro &	10.30-12.30 AETCOM 2.3 - Pharm		Micro SDL- Miscellaneous bacteria 2(Yersinia, Erysipilothrix, Acenatobacter) (MI 1.1)			
35	Mon	205	Clinical Postings	Antiamoebic -1(PH 1.47)	Lunch break	Bone, soft tissue-1 (PA 33.1- 33.5)	Path-Endocrine (PA 32.1-32.3)	Practicals - A Pharmac/ B - Path/ C- Micro	
	Tue	206		Bone, soft tissue-2(PA 33.1-33.5)		HAI (MI 8.5)		Pharm-ADR reporting OSPE(PH 3.4)	Practicals - A Micro/ B - Pharmac/ C- Path
	Wed	207		Oncogenic virus(MI 8.3)		Drugs affecting calcium balance (PH1.36)		Micro-Standard precautions,PPE,HH,sp ill management , BMW(MI 8.7)	Practicals - A Path/ B - Micro/ C- Pharmac
	Thu	208		FM-Interpretation of PM Reports & PM Certificate Writing (15 cases). (DEMO) FM 1.9/14.5		FM-REVISION		Practical/SDL- A Batch- FM, B Batch-CM	Sports

	Fri	209		Com Medicine - Experimental Epidemiology: Randomized Controlled Trials CM (7.5)		CM- Environment 4-Lactometer, Salter baby weighing machine, Skin Calipers, Sewage treatment plant, Incinerator, Smokeless Chula- Identification & Public health implications (CM 5.2,3.4)	Practical/SDL- A Batch-CM, B Batch-FM	Sports		
	Sat	210	8-10 AM FA - Pharm & REMEDIAL			Pharm SDL-Describe and discuss the following National health program treatment regimes- communicable diseases (TB, MALARIA, KALA AZHAR, LEPROSY, HIV) and immunization (PH1.55)				
36	Mon	211	Clinical Postings	Antihelmintics -1(PH 1.47)	Lunch break	Skin (PA 34.1-34.4)	Path- Skin (PA 34.4) & CNS (PA 35.3)	Practicals - A Pharmac/ B - Path/ C- Micro		
	Tue	212		CNS (PA 35.1-35.3)		Surveillance of food, water and air(MI 8.8)	Pharm-POW- Malaria (PH 3.1) Spotters- Herpes zoster(PH 3.5), Tinea capitis (PH3.5)	Practicals - A Micro/ B - Pharmac/ C- Path		
	Wed	213		Malaria(MI 2.4, 2.5)		Antimalarial drugs (PH 1.47)	Micro-Peripheral smear for malaria, Babesia (MI 2.6, 8.15)	Practicals - A Path/ B - Micro/ C- Pharmac	AITO - 9 Malaria	
	Thu	214		FM-REVISION		FM-PRACTICAL ASSESSMENT AND FEEDBACK	Practical/SDL- A Batch-FM, B Batch-CM	Sports		
	Fri	215		Com Medicine -Non Randomized trials; Association and causation CM (7.8)		CM- PRACTICAL ASSESSMENT AND FEEDBACK	Practical/SDL- A Batch-CM, B Batch-FM	Sports		
	Sat	216		8-10 AM SGT Micro - Pandemic module		10.30-12.30 AETCOM 2.8 -Path	Path SDL- Eye (PA 36.1)			

5 Formative assessments for Patho,
Micro, Pharm -scheduled on Saturday
Forenoon session

2 Formative theory assessments for
Medicine , Surgery, OG-scheduled on
4th Saturday Forenoon session of the
first 6 months

IAE 1, 2 theory at the end of 12 and 24
weeks respectively which includes
FM,CM theory exam

IAE 1, 2 Practical for Patho, Micro &
Pharm will be held during regular
practical sessions in the week
subsequent to the theory exam
Practical assessments for FM, CM can
scheduled on the last week of their
routine Practical (36th week)
Model theory and practical exam at the
end of 36 weeks & will include only
Patho, Micro & Pharm

SDL- Total 11 for Patho, Micro &
Pharm each

SGT - Total 29= 25 SGT(Fridays- each
department3 hours)+4 SGT(Saturday
Forenoonfor 2 hours) each department-
Patho, Micro & Pharm excluding
Practical

AETCOM -9 sessions(18 hours) for
Bioethics, 9 sessions(18 hours) for
Pharm- 3 modules,5 sessions(10 hours)
for Path-1 module, 4sessions(8 hours)
for Micro-1 module