

Date	Day	8.00 am to 9.00 am	9.00 am to 10.00 am	10.00 am To 11 am	11.00 am to 12.00 pm	12.00 Pm To1 pm	1.00 pm to	2.00 pm to 3.00 pm
02-07-2022	Monday	IM 4.1 to 4.5 Fever & Febrile Syndromes: 1) Introduction to fever,	IM 1.10. Orientation to History taking.			PH 1.1 , 1.9 Introduction to Pharmacology		PA1.1,1.2,1.3 Introduction to Pathology
02-08-2022	Tuesday	SU1.1 Describe basic concepts of homeostasis,	IM 9.3. History taking and caus of anemia. IM 8.9. Evaluation of all risk factors and comorbidities for patient with hypertension. IM 11.7. Elicit document and present a medical history that will			PA2.1 PA (PA2.1 (Modes of Cell Injury (Modes of Cell Injury)		MI 1.1 History of Microbiology
02-09-2022	Wednesday	Physiological changes of pregnancy.Diagnosis of pregnancy &	IM 16.4. Elicit and document and present an appropriate history that includes the natural history, dietary history, travel, sexual history and other concomitant illnesses. IM 25.4. Elicit			PA2.2 Reversible & Irreversible cell injury & Necrosis)		MI 1.1 Bacterial Morphology
02-10-2022	Thursday		IM 26.20 Demonstrate ability to communicate to patients in a patient, respectful, non-threatening, non-judgmental and empathetic manner. IM 26.21 & 26.22 -Demonstrate respect to patient			PH 1.11 , 1.3 Routes of Drug administration ,		PA2.3 (Intracellular accumulations & alterations & Pigment
02-11-2022	Friday	AETCOM PATHO	AETCOM PATHO	PA13.5(PCV, ESR, P.S examination) Integration- Gen	PH1.10, PH5.7 Prescription Writing (Batch B)	MI 1.1 Physiology and Metabolism of bacteria		PH 1.4 Pharmacokinetics I
02-12-2022	Saturday		IM 26.35 Demonstrate empathy in patient encounters. IM 6.7 Elicit document and present a medical history that helps delineate the aetiology of the current presentation and includes risk factors for HIV,			CM 3.1 Health hazards of Air,Warter pollution		
13/2/2022	Sunday							
14/2/2022	Monday	IM 4.6,4.15.4.22 to 4.26 2)Malaria	IM 1.11, part 1.29. Oreientation to General Exam.			PH 1.4 Pharmacokinetics II		PA2.4 Apoptosis Difference between apoptosis & Necrosis
15/2/2022	Tuesday	SU1.1 Describe basic concepts of homeostasis,	IM 1.12. Pulse examination with demonstration.			PA2.5 Calcification & Gangrene		MI 1.1 Culture Methods
16/2/2022	Wednesday	Maternal pelvis, fetal skull and cephalopelvic disproportions, fetus in	IM 1.13 Measure BP accurately. IM 1.14. JVP.			PA2.6 Cellular aging		MI 1.1 General Virology
17/2/2022	Thursday		IM 4.9 Evaluation of Fever. IM 4.10. Examination of skin, lymph node , chest and abdominal examination.			PH 1.5 Pharmacodynamics I		PA3.1 Amyloidosis
18/2/2022	Friday	AETCOM PATHO	AETCOM PATHO	PA 16.6 (P.S & DLC)	PH2.1 Routes of Drug Administration oral	MI 1.1 General Parasitology		PH 1.5 Pharmacodynamics II
19/2/2022	Saturday		IM 9.4. Perform a systematic examination that includes: general examination for pallor, oral examination.			CM 3.1 Health hazards of Air,Warter pollution		

20/2/2022	Sunday						
21/2/2022	Monday	IM 4.7 3) Sepsis Syndrome	IM 7.11 & 7.12. Orientation to medical history and examination of joints, muscle and skin rheumatological disease. IM 11.8. Perform a systematic examination that establishes the diagnosis and severity that		PH 1.8 Drug Interactions		PA 4.1 Acute Inflammation Vertical Integration(Surgery)
22/2/2022	Tuesday	SU1.1 Describe basic concepts of homeostasis,	IM 1.30. Skill Acquisition - IM injection.			PA 4.2 Chemical mediators of inflammation Vertical	MI 1.1 General Mycology
23/2/2022	Wednesday	Antenatal care and nutrition & immunization OG 8.1,	IM 5.9. Elicit document and present a medical history that helps delineate the aetiology of the current presentation and includes clinical presentation, risk facots, drug use, sexual history, caccination and family		PA 4.3 (Chronic Inflammation)		MI 1.4 Sterilisation
24/2/2022	Thursday		IM 2.7. CVS Examination with demonstration.		PH 1.2 Basis of evidence based medicine and		PA 5.1 (Healing & Repair) Vertical Integration(Surgery)
25/2/2022	Friday	AETCOM PATHO	AETCOM PATHO	PA 2.6 Retrogressive changes & disorders of cell growth	PH2.1 Routes of Drug Administration Parenteral	MI 1.4 Disinfection	PH 1.7 , 1.6 Adverse Drug Reaction Pharmacovigilance
26/2/2022	Saturday		IM 3.4 & 3.5. Orientation to history taking, general examination & systemic examination of respiratory system.		CM 3.6 Lecture National Vector Borne Diseases Control		MI 1.1 General Mycology
27/2/2022	Sunday						
28/2/2022	Monday	IM 4.8,4.16, 4.18 4) FUO-Etio-pathogenesis, C/C,	IM 18.3. Elicit and document and present an appropriate history including onset, progression, precipitating and aggravating relieving facors, associated symptoms that help identity the cause of the cerebrovascular		PH 1.63 Drug regulations and schedules		PA 6.1 Edema Vertical Integration (Medicine)

3.00 pm to 5.00 pm	3.00 pm to 5.00 pm	9 am to 12 pm	9 am to 12 pm	9 am to 12 pm	9 am to 12 pm	9 am to 12 pm	9 am to 12 pm
Batch A	Batch B	Batch A	Batch B	Batch C	Batch D	Batch E	Batch F
PA 13.2 Anticoagulants Blood Collection & Hb estimation Integration- Introduction to Microbiology	PH 2.1 Introduction to practical pharmacology		SU5.2 Elicit, document	Introducti on to OBGY , General examinati on and Formulati on of diagnosis, Monitori ng of maternal	CM 1.6 Introdu	EN2.1 history taking of	AN 41.1 Describe eye ball
	CM 3.2 SGD Water sanitation and conservation		SU18.3 Describe and		CM 10.5	EN2.4 tunnig fork test ,	OP 9.1 Demonstr ate the
PH 2.1 Introduction to practical pharmacology	PA 13.2 Anticoagulants Blood Collection & Hb estimation Integration-		SU18.2 Classify skin		CM 5.4 Nutritiv	EN 4.4 tchniqu e to	OP 1.3 Demonstr ate the
CM 3.2 SGD Water sanitation and conservation	Introduction to Microbiology		SU4.1 Elicit documen		CM5.1 Diet	EN4.5 history taking of	OP 1.3 Demonstr ate the
PH1.10, PH5.7 Prescription Writing (Batch A)	PA13.5(PCV, ESR, P.S examiation) Integration- Gen Medicine					AETCOM	AETCOM PATHO
MI 1.2 Microscopy			SU4.3 Discuss the	ssessmen t and counselin	CM 5.2, CM5.3	EN4.8 History taking of	OP 1.3 Demonstr ate the
PA16.7 Blood grouping & cross match	PH 3.8, PH 1.10, PH3.2 Skill Lab		SU8.1 Describe the	Maternal pelvis, fetal	CM 8.1, CM10.5	EN2.5 Examinati on of	OP 7.3 Demonstr ate the
MI 1.1 Microscopy	CM 3.3 SGD Water born diseases		SU11.1 Describe principles	Diagnosis of labour and	CM 8.1 Manage	EN4.25 History taking of	OP 3.2 Demonstr ate
PH 3.8, PH 1.10, PH3.2 Skill Lab	PA16.7 Blood grouping & cross match		SU11.6 Describe Principles	Monitori ng of labour	CM 3.2 Horrock	EN 4.28 history taking of	OP 3.9 Demonstr ate the
CM 3.3 SGD Water born diseases	MI 1.1 Microscopy		SU15.1 Describe classificat	Conduct of third stage of	CM 3.6 Entomo	EN4.33 History taking of	OP 1.3 Demonstr ate the
PA 16.6 (P.S & DLC)	PH2.1 Routes of Drug Administration oral					AETCOM	AETCOM PHARMA C
			SU14.1 Describe Aseptic	Abnormal labour-	CM3.8 Insectici	EN2.7 Examatio n of neck	OP 7.3 Demonstr ate the

PA 23.1 (urine Examination)	PH2.1 Routes of Drug Administration Topical
MI 1.2 Gram Staining & Z N Staining	CM 3.4 SGD Solid and liquid waste
PH2.1 Routes of Drug Administration Topical	PA 23.1 (urine Examination)
CM 3.4 SGD Solid and liquid waste	MI1.2 Gram Staining & Z N Staining
PH2.1 Routes of Drug Administration Parenteral	PA 2.6 Retrogressive changes & disorders of cell growth
PA 2.8 Necrosis & gangrene	PH 4.1,2,3 Skill Lab

SU14.2 Describe Surgical	Abnormal labour (passage)	CM 3.2 Visit to	EN 4.39 History taking of	OP 2.3 Demonstrate under
SU14.3 Describe the	Management of obstetric	CM3.1 Instrument	EN3.4 removal of foreign	OP 1.2 Dark room
SU14.4 Demonstrate the	Examination of newborn	CM3.4 Visit to	EN2.9 investigations	OP 4.10 Eye donation
SU1.3 Describe basic	Diagnosis, investigation	CM 2.2, CM 3.2	EN2.14 technique to	OP 1.2 Dark room
			AETCOM	AETCOM PATHO
SU11.4 Enumerate the	OG 19.1 Management of	CM 2.1 Family Survey	EN 4.11 observe &	OP 7.3 Demonstrate the
SU11.1 Describe principles	Technique of breast	CM 17.1, 17.2	EN 2.13 identify resuscitate	OP 4.10 Eye donation