

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 to 1 pm	1.00 pm to 2.00 pm	2.00 pm to 3.00 pm	
06-01-2022	Wednesday	SUMMER VACATION							
06-04-2022	Saturday								
06-05-2022	Sunday								
06-06-2022		III Sem Term End Exam							
18/6/2022									
19/6/2022	Sunday								
20/6/2022	Monday	IM 3.2, 3.3 Pneumonia: 1) Etiology & microbiology of pneumonia, pathogenesis, C/C, natural history, complication of pneumonia.	IM 1.10. taking.		Orientation to History	PH 1.34 Pharmacology of Acid-peptic disease and GERD-1		MI 3.1 Isospora , Cryptospora Seminar	
21/6/2022	Tuesday	SU5.3 Differentiate the various types of wounds, plan and observe management of wounds.	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 differentiate the etiologies of diabetes including risk factors, precipitating facotors, lifestyle, nutritional history, family history, medication history, co-morbidities and target organ disease.			PA 24.2 Gastrointestinal Tract- Peptic ulcer Integration Vertical- Gen Medicine		MI 4.3 Pox Virus Seminar	
22/6/2022	Wednesday	Normal and abnormal peurperium Counseling for contraception & puerperal sterilization & PPIUCD OG 19.1 21.2	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 document and present a medical history that helps delineate the aetiology of zoonotic diseases that includes the evolution and pattern of symptoms, risk facotors, exposure through occupation and travel.			MI 3.5 Food Poisoning HT:Pharmac & VT : Gen Medicine		PH 1.34 Pharmacology of Acid-peptic disease and Anti H.pylori drugs-2	
23/6/2022	Thursday	AETCOM	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 privacy. maintain confidentiality in patient care.			PA 24.4 Gastrointestinal Tract- Tumors of upper GIT Integration Vertical- Gen Surgery		PH1.34 Pharmacology of Anti emetics,Prokinetics & Digestant Drugs Integration- Medicine	

24/6/2022	Friday			PA 27.2 - Tutorial Other diseases of blood vessels: Aneurysms & Vasculitis Batch B Integration Vertical-Gen Medicine.	PH3.1 SDT,MDT- (RS,PNS) : SGD PH 1.34- Integration- Medicine,Paeds	PH1.34 Pharmacology of Anti Diarrhoeal and IBS Integration-Medicine	MI 5.2 Slow Viral Diseases Seminar
25/6/2022	Saturday		helps delineate the aetiology of the current presentation and includes risk factors for HIV, mode of infection, other sexually transmitted diseases, risks for opportunistic infections and nutritional status. IM 26.19, 26.24, 26.25. - Demonstrate ability to work in a team of peers and superiors. - Demonstrate respect in relationship with patients, fellow team members, superiors and other health care workers. - Demonstrate responsibility and work ethics while working in the health care team.			FM 1.1, 1.3, 1.4 Legal procedures	
26/6/2022	Sunday						
27/6/2022	Monday	IM 3.1 Pneumonia 2) Distinguish CAP, Nosocomial, aspiration pneumonia.	IM 1.11, part 1.29. Orientation to General Exam.			PH1.34 Pharmacotherapy of Constipation Integration-Medicine	MI 6.1 Adenovirus Seminar
28/6/2022	Tuesday	SUS.1 Describe normal wound Healing and factors affecting healing.	IM 1.12. Pulse examination with demonstration.			PA 24.5 Gastrointestinal Tract - Ulcerative lesions of GIT Integration Vertical- Gen Surgery	MI 4.2 Staphylococcus
29/6/2022	Wednesday	Abnormalities of puerperium OG 19.1	IM 1.13 Measure BP accurately. IM 1.14. JVP.			MI 4.1 Cl.perfringens	PH 1.16 Drug therapy for gout Integration-Medicine
30/6/2022	Thursday	AETCOM	IM 4.9 Evaluation of Fever.IM 4.10. Examination of skin, lymph node, chest and abdominal examination.			PA 24.6 Gastrointestinal Tract - Inflammatory Bowel Disease Integration Vertical- Gen Surgery	PH 1.16 Pharmacology of NSAIDS PH1.16 MCQ Test on Autocoids,GIT

3.00 pm to 5.00 pm Batch A	3.00 pm to 5.00 pm Batch B					9 am to 12 pm-D		
		9 am to 12 pm- A	9 am to 12 pm-B	9 am to 12 pm- C			9 am to 12 pm-E	9 am to 12 pm- F
PA 26.1 - Cardiovascular system Including cardiac function tests Integration Vertical- Gen Medicine, Microbiology	PH 4.2 Screening Techniques for new drugs	EN2.1 history taking of patient presenting with ENT complaint, EN 2.2 use of headlamp in the examination Ear, Nose , Throat, EN2.3 examanition of ear including otoscop	AN 41.1 Describe eye ball	Introduction to Pediatrics & History Taking		CT 1.1 Describe and discuss epidemiology of tb and impact on work	RD1.1 Define radiation and the interaction of radiation and importance of radiation protection.	
MI 2.6 Blood protozoa	FM1.2 FM14.20 History, Skills in FMT	EN2.4 tunnig fork test , EN3.1 otomicroscopic examination , EN4.1 history taking of otalgia patient	OP 9.1 Demonstrate the correct technic of Ocular movements	Normal Growth Competencies 1.1,1.2, 1.3,2.1		CT 1.3 Discuss and describe the co infection with HIV and other co morbid condiitons in natural history of TB	RD1.2 Describe the evolution of Radiodiagnosis. Identify various radiological equipments In the current era.	
PH 4.2 Screening Techniques for new drugs	PA 26.1 - Cardiovascular system Including cardiac function tests Integration Vertical- Gen Medicine, Microbiology	EN 4.4 technique to visulazie in assess the mobility tempanic membrane, EN 4.2 history taking of patient with external ear diseases, EN4.3 History taking of ASOM patient	OP 1.3 Demonstrate the steps in performing the visual acuity assessment for distance vision, near vision, colour vision, the pin hole test and the menace and blink reflexes	Anthropometry & FTT Competencies 1.4, 2.1, 2.2		CT 1.7 perform and interpret PPD abnd discuss its indications and pitfalls, CT 1.10 perform and interpret an AFB stain	RD1.3 Enumerate indications for various common radiological investigations, choose the most appropriate and cost effective	
FM1.2 FM14.20 History, Skills in FMT	MI 2.6 Blood protozoa	EN4.5 history taking of OME patient, EN 4.6 History taking of patient with discharging ear, EN4.7 History taking CSOM patient	OP 1.3 Demonstrate the steps in performing the visual acuity assessment for distance vision, near vision, colour vision, the pin hole test and	Normal Development Competenices 1.5, 1.6		CT 1.12 Enumerate the indications for test including serology,special cultures and PCR	RD1.4 Enumerate indications for various common radiological investigations, choose the most appropriate and cost effective method and	Batch F

PH3.1 SDT,MDT- (RS,PNS) : SGD PH 1.34- Integration- Medicine,Paeds	PA 27.2 - Tutorial Other diseases of blood vessels: Aneurysms & Vasculitis Batch B Integration Vertical- Gen Medicine.				AETCOM	RD1.5 Enumerate indications for various common radiological investigations, choose the most appropriate and cost effective method and interpret findings in common conditions
		AETCOM	AETCOM			
		EN4.8 History taking of squamosal type of CSOM patient , EN 4.12 History taking of Hearing loss patient, EN 4.9 Technique for syringing Wax	OP 7.3 Demonstrate the correct technique of ocular examination in a patient with a cataract	Development Assessment CGC Visit Competencies 1.7,3,7,4.5	CT 1.15 Prescribe an appropriate anti tb regime based on smear positive and negative,DOTS	RD1.6 Enumerate indications for various common radiological investigations, choose the most appropriate and cost effective method and interpret findings in common conditions
PA 26.1 Respiratory System Integration Vertical- Gen Medicine, Microbiology	PH 3.1,3.2 CCR,JC (RS,PNS) : PH 2.1 Pharmacy Label Astringent Mixture	EN2.5 Examination of nose & parnasal sinuses, EN 3.2 Dignostic nasal endoscopy , EN 4.22 History taking of patient	OP 7.3 Demonstrate the correct technique of ocular examination in a patient with a cataract	Nutritional Assessments BF & CF Competencies 7.5, 7.7, 7.9, 7.10 8.1→8.5	CT 1.18 educate health workers on national tuberculosis control programme	RD1.7 Enumerate indications for various common radiological investigations, choose the most appropriate and cost effective method and interpret findings in common conditions.
MI 3.1 Enterobacteriacaie (E coli, Proteus, Klebseilla) Stool Examination	FM 3.1 FM 3.2 Identification	EN4.25 History taking of nasal polyps, EN4.26 History taking of adenoids, EN4.27 History taking of allergic rhinitis	OP 3.2 Demonstrate document and present the correct method of examination of a “red eye” including vision assessment, corneal	Nutritional Assessments & Monitoring Competencies 8.1→8.7	CT 2.3 Enumerate and describe the acute causes in OAD	RD1.9 Describe the role of Interventional Radiology in common clinical conditions.
PH 3.1,3.2 CCR,JC (RS,PNS) : PH 2.1 Pharmacy Label Astringent Mixture	PA 26.1 Respiratory System Integration Vertical- Gen Medicine, Microbiology	EN 4.28 history taking of vasomotor rhinitis, EnN4.29 History taking of acute & chronic rhinitis, EN4.30 History	OP 3.9 Demonstrate the correct technique of instillation of eye drops in a simulated environment	Immunization Competencies 19.1→9.3 19.5, 19.11 Skills Lab Competencies 19.13	CT 2.4 describe and discuss physiology and pathophysiology of hypoxia and hypercapnia	RD1.10 Describe the role of Emergency Radiology, miscellaneous & applied aspects, interaction with clinical departments
FM 3.1 FM 3.2 Identification	MI 3.1 Enterobacteriacaie (E coli, Proteus, Klebseilla) Stool Examination	EN4.33 History taking of acute & chronic sinusitis, EN4.26 Examination of Throat , EN3.3 rigid / flexible laryngoscopy	OP 1.3 Demonstrate the steps in performing the visual acuity assessment for distance vision, near vision, colour vision, the pin hole test and the menace and blink	Immunization Clinic Visit Competencies 19.4, 19.6, 19.7, 19.9, 19.10, 19.11, 19.12, 19.14, 19.15	CT 2.5 Describe and discuss the genetics of alpha-1 antitrypsin defecinecy in emphysema	RD1.11 Describe preparation of patient for common imaging procedures.,RD1.12 Describe the effects of radiation in pregnancy and the methods of