

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
05-01-2022	Sunday							
05-02-2022	Monday	IM 16.11, 16.12. 2) Diagnosis of acute diarrhea (stool culture & blood culture); Diagnosis of chronic diarrhea				PH1.29 Pharmacology of Drugs used in Heart failure Integration- Pathology, Physiology, Medicine		PA 27.4 Cardiovascular System- Rheumatic Heart Disease Integration- Gen Medicine, Microbiology
05-03-2022	Tuesday	RAMZAN ID HOLIDAY						
05-04-2022	Wednesday	and introduction of third stage complications PPH, inversion & retained placenta OG16.1				PA 27.5 Ischemic heart disease(Integrated) Integration- Gen Medicine		MI 3.3 & 3.5 Enteric Fever and Non typhoidal salmonella
05-05-2022	Thursday					PH1.24 Pharmacology of Diuretics Integration- Physiology, Medicine		PA 27.6 Cardiovascular System - Infective Endocarditis Integration- Gen Medicine.
05-06-2022	Friday	AETCOM	AETCOM	PA 15.4 Tutorial (Megaloblastic & Non Megaloblastic anemia) Integration Vertical- Gen Medicine	PH3.1 CCR,JC (CVS,Kidney)	MI 3.1 E. histolytica		PH1.28 Pharmacology of Drugs used in Myocardial infarction Integration- Medicine
05-07-2022	Saturday					CM 8.4 Lecture Principles & Control Measures of Disease Epidemic		
05-08-2022	Sunday							
05-09-2022	Monday	IM 16.2, 16.3 3) Acute systemic consequences of diarrhea including fluid balance; chronic effects of diarrhoea				PH1.28 Pharmacology of Anti anginal drugs Integration-Medicine		PA 27.7 Cardiovascular Syatem- Pericarditis & other Pericardial diseases Integration- Gen Medicine
05-10-2022	Tuesday	features, diagnose type and extent of burns and plan appropriate treatment.				PA 27.9 Cardiomyopathies (Integrated) Integration- Gen Medicine, Physiology		MI 3.1 Vibrio
05-11-2022	Wednesday	obstructed labour, clinical features; prevention and managementOG 14.2				PA 26.3 (A) Respiratory System - COPD- Bronchial Asthama & Bronchiectasis Integration Vertical- Gen Medicine, Physiology.		MI 3.1 & 8.1 Taenia & E. granulosus

05-12-2022	Thursday					PH1.33 Pharmacology of cough		PA 26.3 (B) Respiratory System - COPD- Chronic Bronchitis & Emphysema Integration Vertical- Gen Medicine, Physiology. Horizontal- Microbiology
13/5/2022	Friday	AETCOM	AETCOM	PA 22.5 Tutorial Blood Transfusion Transmissible infections Integration - Microbiology	PH 3.1,3.2 Revision SDT,MDT,CCR,JC,Spots	MI 3.1 Ascaris, Hookworm, Trichuris, E Vermicularis, Strongyloides		PH1.32 Pharmacology of Bronchial asthma & COPD
14/5/2022	Saturday					CM 8.7 Lecture Management & information System		
15/5/2022	Sunday							
16/5/2022	Monday	IM 16.15 TO 16.17. 4) Ulcerative colitis & crohns disease - C/F, Diagnosis (antibodies, pharmacotherapy & surgery)				PH 1.16 Pharmacology of Anti-histaminic drugs		PA 26.4 Pulmonary Tuberculosis (Integrated) Integration - Gen Medicine, Microbiology
17/5/2022	Tuesday	pathophysiology of burns.SU4.2 Describe clinical features, diagnose type and extent of burns				PA 26.5 Respiratory System - Occupational Lung Disorders Integration Vertical- Gen Medicine, Community Medicine		MI 3.6 H.pylori, Campylobacter and Cl.difficile
18/5/2022	Wednesday	Preterm, postterm, PROM,c/f,pathophysiology and management OG 13.2				PA 26.6 & 26.7 Respiratory System - Tumors of Lung and Pleura (Integrated) Integration Vertical- Gen Medicine, Community Medicine		MI 3.7 Hepatitis
19/5/2022	Thursday					PH 1.16 5-HT modulating drugs and drugs for migraine Integration- Microbiology		PA 24.1 Lesions of oral cavity & salivary glands Integration Dentistry
20/5/2022	Friday	AETCOM	AETCOM	PA 19.1 & 19.2 - SGT- Non-specific lymphadenitis & Granulomatous lymphadenitis Batch Alntegration Vertical- Gen Surgery	PH3.1 CCR,JC (Blood) Skill station SGD PH1.31	MI 1.6 Bacteriophage Seminar		PH 1.16 Drug therapy for Rheumatoid Arthritis(Anti-Rheumatic drugs) Integration- Medicine
21/5/2022	Saturday				End of postings Assessment, FEEDBACK	CM 5.6 Lecture National Nutrition Policy, Important National Nutrition Programmes		

22/5/2022	Sunday							
23/5/2022	Monday	SUMMER VACATION						
31/5/2022	Tuesday							

3.00 pm to 5.00 pm Batch A	3.00 pm to 5.00 pm Batch B	9 am to 12 pm- A	9 am to 12 pm- B	9 am to 12 pm -C	9 am to 12 pm D	9 am to 12 pm - E	9 am to 12 pm F
PA 9.7 Tutorial (Common Autoimmune Diseases) Batch A Integration- Gen Medicine	PH 3.3,3.6 Sources of Drug information Skill station	Introduction to Posting in Community Medicine & IEC Material Preparation CM 1.6	EN2.1 history taking of patient presenting with ENT complaint, EN 2.2 use of headlamp in the	AN 41.1 Describe eye ball	Introduction to Pediatrics & History Taking	CT 1.17 define criteria for cure of tuberculosis describe features and pattern of drug resistance in	RD1.1 Define radiation and the interaction of radiation and importance of radiation protection
PH 3.3,3.6 Sources of Drug information Skill station	PA 9.7 Tutorial (Common Autoimmune Diseases) Batch A Integration- Gen Medicine	Nutritive Values of Indian food stuffsDiet Planning for various age groupsCM5.4,CM5.1	EN 4.4 technique to visulazie in assess the mobility tempanic membrane,	OP 1.3 Demonstrate the steps in performing the visual acuity assessment	Anthropometry & FTT Competencies 1.4, 2.1, 2.2	CT 2.5 describe and discuss genetcis of alpha 1 antitrypsin defecency	RD1.3 Enumerate indications for various common radiological investigations
MI 1.6 Gram Staining ZN Staining (repeat)	CM 8.6 DOAP Principles of Health Education , Methods of health education	Nutritional Deficiency Disorders & Nutritional Assessment 5.2,5.3	EN4.5 history taking of OME patient, EN 4.6 History taking of patient with	OP 1.3 Demonstrate the steps in performing the visual acuity assessment	Normal Development Competenices 1.5, 1.6	CT 2.6 Describe the role of environment in cause and exacerbation of OAD	RD1.4 Enumerate indications for various common radiological
PH3.1 CCR,JC (CVS,Kidney)	PA 15.4 Tutorial (Megaloblastic & Non Megaloblastic anemia) Integration Vertical- Gen Medicine	AETCOM		AETCOM		CT 2.14 Enumerate the indication and interpret the results of pulse oximetry,ABG,chest X-ray	RD1.5 Enumerate indications for various common radiological investigations, choose the most
		Management of Acute respiratory infection (ARI) (in Under Five Child) CM 8.1,10.5	EN4.8 History taking of squamosal type of CSOM patient , EN 4.12 History taking of	OP 7.3 Demonstrate the correct technique of ocular examination	Assessment CGC Visit Competencies 1.7,3.7,4.5	CT 2.24 Describe and discuss impact of OAD on patients quality of life well being work and	RD1.6 Enumerate indications for various common radiological
PA 17.1 Tutorial - Aplastic Anemia Integration Vertical- Gen Medicine	PH 2.1 Revision Pharmacy labels,Spots,Therapeutic Problems	Management of Diarrhea (in Under Five Child) CM 8.1	EN2.5 Examination of nose & parnasal sinuses, EN 3.2 Dignostic nasal endoscopy , EN 4.22	OP 3.2 Demonstrate document and present the correct method of examination of a "red eye" including vision	Nutritional Assessments BF & CF Competencies 7.5, 7.7, 7.9, 7.10 8.1→8.5	aetcom	RD1.7 Enumerate indications for various common radiological investigations, choose the most
MI 1.6 Gram Staining ZN Staining (repeat)	CM 8.6 DOAP Principles of Health Education , Methods of health education	Entomology,Insecticides CM 3.6,CM3.8	EN4.25 History taking of nasal polyps, EN4.26 History taking of adenoids, EN4.27 History taking of	OP 3.9 Demonstrate the correct technique of instillation of eye drops in a simulated environment	Nutritional Assessments & Monitoring Competencies 8.1→8.7	CT 2.19 Develop a management plan for exacerbation of oad including bronchodilators antibiotic	RD1.9 Describe the role of Interventional Radiology in common clinical
PH 2.1 Revision Pharmacy labels,Spots,Therapeutic Problems	PA 17.1 Tutorial - Aplastic Anemia Integration Vertical- Gen Medicine	Visit to water treatment plant CM 3.2	EN 4.28 history taking of vasomotor rhinitis, EnN4.29 History taking of acute & chronic	OP 1.3 Demonstrate the steps in performing the visual acuity assessment for distance vision, near	Immunization Competencies 19.1→9.3 19.5, 19.11 Skills Lab Competencies 19.13	CT 2.25 Describe and discuss impact of OAD in society and workplace	RD1.10 Describe the role of Emergency Radiology, miscellaneous & applied aspects, interaction with

CM 5.2 DOAP Nutritional Assessment	MI 2.3 Streptococcus, Pneumococcus and Enterococcus	Instrument equipment related to environment, Visit to Sewage treatment plant, CM 3.1, CM3.4	EN4.33 History taking of acute & chronic sinusitis, EN4.26 Examination of Throat , EN3.3 rigid / flexible	OP 7.3 Demonstrate the correct technique of ocular examination in a patient with a cataract, OP 2.3 Demonstrate under	Immunization Clinic Visit Competencies 19.4, 19.6, 19.7, 19.9, 19.10, 19.11, 19.12, 19.14, 19.15	AETCOM	RD1.11 Describe preparation of patient for common imaging procedures. RD1.12 Describe the effects of radiation in pregnancy and the methods of prevention/ minimization of components of the PC & PNDT Act and its medicolegal implications.
PH 3.1,3.2 Revision SDT,MDT,CCR,JC,Spots	PA 22.5 Tutorial Blood Transfusion Transmissible infections Integration - Microbiology		AETCOM			PH 1.45 describe and discuss drugs used in MDR and XDR	
		Family Survey- Introduction & Preparation 2.2,3.2,3.4,3.5	EN2.7 Examination of neck , EN 2.11 Examination of malignant &	OP 1.2 Dark room Instruments	Formative Assessments Competencies OSCE	end posting exam	
PA 26.2 Tutorial - Lung Abscess	PH3.1 SDT,MDT {Blood} SGD PH5.2	Family Survey CM 2.1	EN 4.39 History taking of Acute & chornic tonsilitis, EN 4.42 History taking of hoarseness of voice,	OP 4.10 Eye donation counseling	OR1.1, OR1.3, OR1.4	PS1.1, PS1.3, PS1.4, PS3.4	microbiology , clinical features, treatment (DR5.1, DR5.2) , Cincial features of psoriasis, differential diagnosis of clinical features, differentiation from other lesions of pediculosis in adults and children (DR 6.1, dermatophytosis clinical features, differentials, diagnosis with performing KOH mount, treatment (clinical features of Herpes simplex, herpes zoster, molluscum contagiosum with
MI 2.3 Streptococcus, Pneumococcus and Enterococcus	CM 5.2 DOAP Nutritional Assessment	Family Survey Analysis & Report writing, Submission of Health Educational Charts CM 17.1,CM17.2,CM6.3,CM4	EN3.4 removal of foreign bodies from ear nose & throat, EN 4.48 History taking of airway emergencies	OP 1.2 Dark room Instruments	OR1.5, OR1.6	PS3.3, PS 3.5	
PH3.1 SDT,MDT {Blood} SGD PH5.2	PA 26.2 Tutorial - Lung Abscess	Spots and Exercises, Museum, CM 9.2 Horrocks and OT Test CM 3.2	EN2.9 investigations relevant to ENT disorders, EN2.8 perform & interpret	OP 7.3 Demonstrate the correct technique of ocular examination in a patient	OR2.1, OR2.2, OR2.3, OR2.4	PS4.2, PS4.3	
CM 5.4 DOAP Diet planning	MI 2.6 Blood protozoa	Poster Presentation CM 6.3,4.1,4.2	EN2.14 technique to instilling topical medications into the	OP 4.10 Eye donation counseling	OR2.5, OR2.6, OR2.7	PS4.2, PS4.3	
PH3.1 CCR,JC (Blood) Skill station SGD PH1.31	PA 19.1 & 19.2 - SGT- Non-specific lymphadenitis & Granulomatous lymphadenitis Batch Alntegration Vertical- Gen Surgery		AETCOM	AETCOM			
		Post End Exam	Feed back and logbook completion	Feed back and logbook completion		PS5.2, Post end log book completion	
