

GOVERNMENT MEDICAL COLLEGE, DHARASHIV
2ND YEAR MBBS; BATCH 24-25

See Below for Department wise time table

Colour Codes	
Holiday	
Pharmacology	
Pathology	
Microbiology	
Medicine	
FMT	
Medicine	
Surgery	
Pediatric	
OBGY	

OCT 2025 to April 2026

May 2026 to Sept 2026													
Date/Time	08.00 AM to 08.45 AM	8.45 AM to 9.30 AM	9.30 AM To 10.15 AM	10.15 AM To 11.15 PM	11.15 PM To 2.00 PM	Date/Time	08.00 AM to 08.45 AM	8.45 AM to 9.30 AM	9.30 AM To 10.15 AM	10.15 AM To 1.15 PM	1.15 PM To 2.00 PM	Date/Time	
Activity	Lecture	Lecture	Lecture	Clinical Posting	Small Group Teaching (Practical/tutorials/seminar/Integrated Learning/SDL)	Activity	Lecture	Lecture	Lecture	Clinical Posting	Small Group Teaching (Practical/tutorials/seminar)/Integrated Learning/SDL		
Monday	Community Medicine	Pathology	Pharmacology	Clinical Posting	Community Medicine 1,3, & 5th Monday Pharmacology 2 & 4th Monday	Monday	Community Medicine	Pathology	Pharmacology	Clinical Posting	Community Medicine 1,3, & 5th Monday Pharmacology 2 & 4th Monday		
Tuesday	Medicine	Pharmacology	Microbiology	Clinical Postings	Pathology	Tuesday	Medicine	Pharmacology	Microbiology	Clinical Postings	Pathology		
Wednesday	OBGY	Microbiology	Pathology	Clinical Postings	Microbiology	Wednesday	OBGY	Microbiology	Pathology	Clinical Postings	Microbiology		
Thursday	Surgery	Pathology	Pharmacology	Clinical Postings	Pharmacology	Thursday	Surgery	Pathology	Pharmacology	Clinical Postings	Pharmacology		
Friday	Pathology	Microbiology	Pharmacology	Clinical Postings	Pathology 1,3 and 5 th Friday, Microbiology 2 and 4 th Friday	Friday	Pathology	Microbiology	Pharmacology	Clinical Postings	Pathology 2 and 4 th Friday, Microbiology 1,3 and 5 th Friday		
Saturday	Pandemic Module	Pandemic Module	FMT	Clinical Postings	FMT 1 st Saturday, ATECOM 3 and 5 th Saturday	Saturday	Pandemic Module	Pandemic Module	FMT	Clinical Postings	FMT 1 st Saturday, ATECOM 3 and 5 th Saturday		

GOVERNMENT MEDICAL COLLEGE, DHARASHIV
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Dates	01.11.2025	02.11.2025	03.11.2025	04.11.2025	05.11.2025	06.11.2025	07.11.2025	08.11.2025	09.11.2025	10.11.2025	11.11.2025	12.11.2025	13.11.2025	14.11.2025	15.11.2025	
Day	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
Sequence of	1st	1st	1st	1st	1st	1st	1st	2nd	2nd	2nd	2nd	2nd	2nd	2nd	3rd	
8.00 am to 8.45 am	PANDEMIC MODULE		CM3.4 Solid waste, human excreta, sullage and sewage disposal CM3.5 Standards of housing and the effect of housing on health	IM23.1,23.4 Discuss and describe the methods of nutritional assessment in an adult and calculation of caloric requirements during illnesses, Enumerate the indications for enteral and parenteral nutrition in critically ill patients		PA 3.3 Define and describe chronic inflammation including causes, types, non-specific and granulomatous and enumerate examples of each.			Pandemic Module 2.2 Emerging infections, early identification and control of new infections (covid-19,Nipah virus, Avian Influenza etc)	IM23.2,23.3 Discuss and describe the causes and consequences of protein caloric malnutrition in the hospital, Discuss and describe the aetiology, causes, clinical manifestations, complications, diagnosis and management of common vitamin deficiencies	physiology of menstruation	PA 4.3 Define and describe normal haemostasis and the etiopathogenesis and consequences of thrombosis.	PANDEMIC MODULE			
8.45am to 9.30am	PANDEMIC MODULE		PA 3.1 Define and describe the general features of acute and chronic inflammation including stimuli, vascular and cellular events.	PH1.11 Describe various routes of drug administration, e.g., oral, SC, IV, IM, SL	PA 3.2 Enumerate and describe the mediators of acute inflammation	Overview and Laboratory diagnosis of Fungal Infections		PA 4.1 Define and describe the process of repair and regeneration including wound healing and its types	PH1.5 Pharmacodynamics	Sterilisation and Disinfection Part 2	PA 5.3 Define and describe shock, its pathogenesis and its stages.	Antimicrobial Agents and Antimicrobial Resistance	PANDEMIC MODULE			
9.30am to 10.15am	2.7-2.8 Thanatology 2- Suspended Animation & Changes after death-rigor mortis, Post-mortem lividity	Sunday	PH1.1 Define and describe the principles of pharmacology and pharmacotherapeutics; PH1.9 Describe nomenclature of drugs i.e. generic, branded drugs	General Parasitology and Lab Diagnosis of Parasitic Infections	Gurunanak Jayanti	PH1.4 Pharmacokinetics: Absorption, Distribution	PH1.4 Pharmacokinetics: Metabolism and Excretion	2nd Saturday	Sunday	PH1.5 Pharmacodynamics	PA 5.1,5.2 Define and describe edema, its types, pathogenesis and clinical correlations. P A6.2 Define and describe hyperemia, congestion, hemorrhage.	PH1.4 - Factors Modifying Drug Action	PH1.7 Define, identify and describe the management of adverse drug reactions (ADR)	2.30 Have knowledge/ awareness of latest decisions/ notifications/ resolutions/ circulars /standings orders related to medicolegal practice issued by courts or governments authorities etc		
10.15am to 11.15pm	Clinical Posting		Clinical Posting			Clinical Posting							Clinical Posting			
11.15pm to 2.00pm	lunch break		lunch break			lunch break							lunch break			
2.00pm to 5.00 pm	2.9-2.10 Thanatology 3- Putrefaction, adipocere, mummification & Time since death .		Exercise on interpretation of water analysis report	PA 2.8 Cell injuries, their manifestations and consequences in gross and microscopic specimens MI1.2, 6.2		PH2.1 DOAP Session: Demonstrate understanding of the use of various dosage forms (oral/local/parenteral; solid/liquid) ; PH1.3 Practical - Enumerate and identify drug formulations and drug delivery systems	Seminar - PA 12.1 to 12.3 Environmental, nutritional diseases & paediatric genetic disease	ATECOM Module 2.1 The foundations of Communications-2	PA 3.4 Identify and describe acute and chronic inflammation in gross and microscopic specimens	Microscopy	PH2.1 DOAP Session: Demonstrate understanding of the use of various dosage forms (oral/local/parenteral; solid/liquid) ; PH1.3 Practical - Enumerate and identify drug formulations and drug delivery systems	Seminar - Rickettsial infections	ATECOM			

Dates	Day	Sequence of day	3rd	3rd	3rd	3rd	3rd	4th	4th	4th	4th	4th	5th	5th
8.00 am to 8.45 am		CM3.1 Indicators of air pollution. Health hazards of air, water, noise, radiation and pollution. Prevention and control of environmental pollution.	IM21.1to 21.3 Describe the initial approach to the stabilization of the patient who presents with poisoning. Enumerate the common Plant poisons seen in your area and describe their toxicology,clinical features ,prognosis and specific approach to detoxification, common corrosives poisoning.	physiology of gametogenesis ovulation conception implantation and reproductive endocrinology	Describe Pathophysiology of shock, types of shock, principles of resuscitation including fluid replacement and monitoring.	PA 6.3:Enumerate carcinogens and describe the process of carcinogenesis.	IM21.4 Pandemic Module 2.2 Emerging infections, early identification and control of new infections(MER S, Zika, Ebola, Monkey pox etc)	IM21.4 Enumerate the commonly observed drug overdose in your area and describe their toxicology, clinical features, prognosis and approach to therapy	early development of embryo and foetus development of placenta amniotic fluid chord	Describe the clinical features of shock and its appropriate treatment.	PA 8.3- Describe the HLA system and the immune principles involved in transplant and mechanism of transplant rejection.	PANDEMIC MODULE		
8.45am to 9.30am		PA 5.5- Define and describe embolism and its causes and common types, Morphological changes & clinical effects	PH1.63 Describe Drug Regulations, acts and other legal aspects; PH1.64 Describe overview of drug development, Phases of clinical trials and Good Clinical Practice	Bacterial Genetics	PA 6.2 Describe the molecular basis of cancer, role of genetics & epigenetics, alterations with special emphasis on common cancer like breast & colon	Immunity (Innate and Acquired)	PA 6.4 & 6.6 - Effect of tumour on the host including paraneoplastic syndrome. Describe immunology and the immune response to cancer. Describe immunotherapy and the immune response to cancer	PH1.13 - Describe mechanism of action, types, doses, side effects, indications and contraindications of adrenergic and anti-adrenergic drugs	Antigen-Antibody Reactions Part I	PA 8.1- 8.2:Describe the principles and mechanisms involved in immunity. Describe the mechanism of hypersensitivity reactions.	Antigen-Antibody Reactions Part II	PANDEMIC MODULE		
9.30am to 10.15am	Sunday	PH1.8 Identify and describe the management of drug interactions	Antimicrobial sensitivity testing and antimicrobial stewardship	PA 6.1 Define and classify neoplasia.describe the characteristics of neoplasia including gross,microscopy, biologic,behaviour and spread.Differentiate between benign from malignant neoplasms.	PH1.2 Describe the basis of Evidence based medicine and Therapeutic drug monitoring- Rational Pharmacotherapy	PH1.60 Describe and discuss Pharmacogenomics and Pharmacoeconomics	PH1.13 - Describe mechanism of action, types, doses, side effects, indications and contraindications of adrenergic and anti-adrenergic drugs	Antigen and Antibody	PA 6.5 lab diagnosis of cancer including tumour marker	PH1.14 Describe mechanism of action, types, doses, side effects, indications and contraindications of cholinergic and anticholinergic drugs	PH1.14 Describe mechanism of action, types, doses, side effects, indications and contraindications of cholinergic and anticholinergic drugs	2.32 Ability to exchange information by verbal or nonverbal communication to peers, family members & law enforcing agency and Judiciary	Sunday	
10.15am to 1.15pm		Clinical Posting												Clinical Posting
1.15pm to 2.00pm		lunch break												lunch break
2.00pm to 5.00 pm		DOAP- water collection, estimation of chlorine demand/ residual chlorine content of drinking water , OT test	PA 5.6 Gross and microscopic features of infarction in pathological specimen in a pathologic specimen	Sample collection methods, transportation, bacterial identification methods	PH2.1 DOAP Session: Demonstrate understanding of the use of various dosage forms (oral/local/parenteral; solid/liquid) : PH1.3 Practical - Enumerate and identify drug formulations and drug delivery systems	Lecture + Small group teaching PA 9.1- Pathogenesis & pathology of amyloidosis	Tutorial: General Pharmacology PH1.1, PH1.9, 1.11, PH1.4- PH1.5, PH1.7, PH1.8, SDL - PH5.1	PA 6.7 - Neoplasia - Identify & describe gross & microscopic features of benign & malignant neoplasma in pathology specimen	Gram Staining	PH4.1 DOAP - Administer drugs through various routes in a simulated environment using mannequin	SDL and Tutorial Serological and Molecular tests	ATECOM		

Date	01.12.2025	02.12.2025	03.12.2025	04.12.2025	05.12.2025	06.12.2025	07.12.2025	08.12.2025	09.12.2025	10.12.2025	11.12.2025	12.12.2025	13.12.2025	14.12.2025
Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Sequence of day	1st	1st	1st	1st	1st	1st	1st	2nd	2nd	2nd	2nd	2nd	2nd	2nd
8.00 am to 8.45 am	CM3.6 Role of vectors in the causation of diseases. CM3.7 Identifying features and life cycles of vectors of Public Health Importance and their control measures	IM6.1to6.3Describe and discuss the symptoms and Signs of acute HIV Serconversion.Define and classify HIV/AIDS based on the CDC criteria.Describe and discuss the relationship between CDC count and the risk of opportunistic infections	embryology	Describe the indications and appropriate use of blood and blood products and complications of blood transfusion.	PA 10.1 & 10.2- Pathogenesis & pathology of malaria & cystercosis	PANDEMIC MODULE		IM6.4to6.6; 6.9Describe and discuss the pathogenesis, evolution and clinical features of common HIV related opportunistic infections, malignancies, skin and oral lesions, Choose and interpret appropriate diagnostic tests to diagnose and classify the severity of HIV/AIDS			Describe pathophysiology of burns. Describe clinical features, diagnose type and extent of burns.	PA 15.1 & 15.2 Macrocytic anemia		
8.45am to 9.30am	PA-8.4- 8.5Define autoimmunity. Enumerate autoimmune disorders.Define and describe the pathogenesis of systemic Lupus Erythematosus.	PH1.24 - Diuretics	Components of Immune System	Integrated lecture on TB	Immune Responses	PANDEMIC MODULE	Sunday	PA 10.3 & 10.4- Pathogenesis & pathology of leprosy, common bacterial, viral, protozoal & helminthic disease	PH1.28 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), peripheral vascular disease"	Autoimmunity		Transplant and Tumour Immunology	2 th Saturday	Sunday
9.30am to 10.15am	PH1.15 - Skeletal Muscle Relaxants	Complement	PA 8.6 Define and describe the pathogenesis and pathology of HIV and AIDS.	PH1.26 - Drugs Affecting Renin Angiotensin Aldosterone System	PH1.27 - Describe the mechanisms of action, types, doses, side effects, indications and contraindications of antihypertensive drugs	3.1 Identification 1 3.1 Identification 2 - Age determination, medico-legal aspect of Age		PH1.27 - Describe the mechanisms of action, types, doses, side effects, indications and contraindications of antihypertensive drugs	PA 13.1 & 13.2 Introduction to hematology and anemia - Classify & investigation	Hypersensitivity	type and extent of burns.	PH1.28 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), peripheral vascular disease"		
10.15am to 1.15pm	Clinical Posting													
1.15pm to 2.00pm	Lunch break													
2.00pm to 5.00 pm	CM3.2 Visit to water purification plant CM 3.4 Visit to sewage purification plant	PA 7.1. The diagnostic role of cytology and its application in clinical care, 7.2 exfoliative cytology including the technique & stains used,7.3 Observe a diagnostic cytology and its staining and interpret the specimen	Respect for patient samples sent for lab investigations	PH1.12 Practical / PH2.4 DOAP Calculate the dosage of drugs using appropriate formulae for an individual patient including children, elderly and patient with renal dysfunction. / Demonstrate the correct method of calculation of drug dosage in patients including those used in special situations	seminar on PA 10.5- pathogenesis , pathology & lab finding in covid	3.2 Identification of criminal, unknown person, dead bodies from remains-hairs, fibres, teeth, anthropometry, foot prints, scars, superimposition	ATECOM Module 2.2 The foundation of Bioethics	PA 12.3 Collection of sample, anticoagulant bulbs & instruments	Bacterial culture- Culture media, methods and identification techniques	PH2.2 DOAP Prepare oral rehydration solution from ORS packet and explain its		Seminar - HIV		

Dates	15.12.2025	16.12.2025	17.12.2025	18.12.2025	19.12.2025	20.12.2025	21.12.2025	22.12.2025	23.12.2025	24.12.2025	25.12.2025	26.12.2025	27.12.2025	28.12.2025	29.12.2025	30.12.2025	31.12.2025
Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday	Monday	Tuesday	Wednesday
Sequence of day	3rd	3rd	3rd	3rd	3rd	3rd	3rd	4th	4th	4th	4th	4th	4th	5th	5th	5th	
8.00 am to 8.45 am	CM8.1 Epidemiological characteristics and control measures including the use of essential laboratory tests at the primary care level for Airborne infections e.g TB	IM6.16to 6.18 Discuss and describe the principles of HAART, the classes of antiretrovirals used, adverse reactions and interactions, Discuss and describe the principles and regimens used in post exposure prophylaxis, Enumerate the indications and discuss prophylactic drugs used to prevent HIV related opportunistic infections	physiological changes in pregnancy	Plan appropriate treatment of burns. Discuss medicolegal aspect in burns injuries.	PA 18.1- Causes of leucocytosis, leucopenia, lymphocytosis & leukocytosis	PANDEMIC MODULE			IM 25.1,25.2; 25.3, Describe and discuss the response and the influence of host immune status, risk factors and comorbidities on zoonotic diseases, pathophysiology and manifestations, appropriate diagnostic plan,newer techniques in the diagnosis, empiric treatment plan OF Leptospirosis etc)				PA 19.1 & 19.4 Enumerate causes & differentiating features of lymphadenopathy. Enumerate & differentiate causes of splenomegaly		CM 7.2 Modes of transmission and measures for prevention and control of communicable Diseases	Dengue	preconceptual counselling
8.45am to 9.30am	Integrated lect PA 16.1 - 16.2 Hemostatic and pathophysiology features, hematologic indices and peripheral blood picture of sickle cell anemia	PH1.29 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in congestive heart disease	Hospital Associated Infections Part I		Hospital Associated Infections Part II	PANDEMIC MODULE			Integrated lect PA 18.2- acute leukemia	PH1.25 - Coagulants and Anticoagulants		Enteric Fever		PA 19.3 Describe & discuss pathogenesis, pathology & differentiating features of hodgkin's & non-hodgkin's lymphoma	PH 1.19 Pharmacology of sedatives and hypnotics	Integrated Teaching - I- Malaria (Medicine)	
9.30am to 10.15am	PH1.29 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in congestive heart disease	Immunopharmacology and Immunodeficiency disorders	Integrated lect PA 16.2- Thalassemia PA- 16.3 Acquired hemolytic anemia & different hemolytic anemia	injuries.	PH1.27 Pharmacotherapy of Shock	2.11, 2.12 Autopsy procedure, Different types, aims and objective, legal requirements to conduct autopsy,	Sunday	PH1.30 Describe the mechanisms of action, types, doses, side effects,	Rheumatic heart disease	Integrated lect PA 18.2- chronic leukemia	Christmas	4 th Saturday	Sunday	PH1.31 - Hypolipidemic Drugs	Malaria	PA 20.1 Describe normal haemostasis. Classify, etiology, pathogenesis & pathology of vascular & platelet disorder including ITP & haemophilia	
									indications and contraindications of the antiarrhythmic s								
10.15am to 1.15pm																	Clinical Posting
1.15pm to 2.00pm																	Clinical Posting
2.00pm to 5.00 pm	Family Adoption	PA 13.4 Preparation of peripheral smear, differential leukocyte count and interpretation of peripheral smear, CBC interpretation	Antibiotic sensitivity testing and antimicrobial audit, policy and stewardship	Practical: PH1.10 Describe parts of a correct, complete and legible generic prescription. Identify errors in prescription and correct appropriately.	Case Base learning investigation of Anemic- Microcytic, Macrocytic & hemolytic anemia	ATECOM		Tutorial- Autonomic Pharmacology PH 1.13, 1.14, 1.15 SGD- 1.16	PA 14.2 7 15.3 - Identify & describe ps of microcytic 7, macrocytic anemia	Antigen- Antibody Reactions		SDL and Tutorial Pyrexia of unknown origin		Integrated teaching Medicine / ENT CM3.1 Indicators of air pollution. Health hazards of air, water, noise, radiation and pollution. Prevention and control of environmental pollution.		PA 19.5 & 19.6 Identify descriptive features of TB, Lymphadenitis, Hodgkin Lymphoma in gross & macroscopic specimen.	

Dates												
Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday	Saturday
Sequence of day	3rd	3rd	3rd	4th	4th	4th	4th	4th	4th	4th	5th	5th
8.00 am to 8.45 am												
8.45am to 9.30am												
9.30am to 10.15am												
10.15am to 1.15pm												
1.15pm to 2.00pm												
2.00pm to 5.00 pm												
24.01.2026												
25.01.2026												
26.01.2026												
27.01.2026												
28.01.2026												
29.01.2026												
30.01.2026												
31.01.2026												

1st Term Exam

Date	Day	Sequence of day	3rd	3rd	3rd	3rd	3rd	4th	4th	4th	4th	4th	4th
16.02.2026	Monday	8.00 am to 8.45 am	IM4.1to4.5 Introduction to Fever, Pathophysiology, Causes Describe and discuss the febrile response and the influence of host immune status,risk factors and comorbidities on the febrile Response. Describe and discuss the influence of special populations on the febrile response including: the elderly, immune suppression,malignancy and neutropenia, HIV and travel. Discuss and describe the common causes, pathophysiology and manifestations of fever in various regions in India,including bacterial,parasitic and viral causes (e.g.Dengue,Chikungunya, Typhus), inflammatory causes of fever,malignant causes of fever including hematologic and lymphnode malignancies	fetal skull and pelvis	PA 24.4 ALD, Cirrhosis	Pandemic Module	CM8.2 Epidemiological characteristics and control measures including the use of essential laboratory tests at the primary care level for Non Communicable diseases: Diabetes, Hypertension.	IM4.6/4.15; 4.22to4.26 Malaria-Discuss and describe the pathophysiology and manifestations of malaria, interpret a malarial smear, Describe and discuss the pharmacology, indications, adverse reactions, interactions of antimalarial drugs and basis of resistance,material prevention	Choose appropriate biochemical, microbiological, pathological, imaging investigations and interpret the investigative data in a surgical patient.	labour physiology	Integrated lect PA-25.2-25.3 Lung abscess , COPD		
		8.45am to 9.30am	PA 24.1-24.2 Bilirubin metabolism, hepatic failure	PH1.36 - Antidiabetic Drugs	Non Fermenting GNB : pseudomonas, Acinetobacter and others	Influenza viruses and Parainfluenza, Mumps	Pandemic Module	PH1.39 Describe mechanism of action, types, doses, side effects, indications and contraindications the drugs used for contraception	Agents of meningitis, meningococci, Gr. B Streptococci	Integrated lect PA-25.1 Pneumonia		Tetanus	4th Saturday
		9.30am to 10.15am	PH1.36 - Antidiabetic Drugs	Pertussis and Pulmonary Anthrax	Integrated lect PA 24.3 Hepatitis	PH1.38 - Corticosteroids	FM8.4 Describe the Laws in relations to poisons including NDPS Act, Medico-legal aspects of poisons-SDL	PH1.37 - Pharmacology of Sex Hormones	Fungal Aspergillosis, Penicilliosis, Histoplasmosis Mucomycosis	PA 24.8 cholecytitis, cholelithiasis	PH1.40 - Androgens, Antiandrogens	PH 1.40 Pharmacotherapy of infertility and erectile dysfunction	
		10.15am to 11.15pm	Clinical Posting				Clinical Posting				Clinical Posting		
		1.15pm to 2.00pm	Lunch break				Lunch break				Lunch break		
		2.00pm to 5.00 pm	3.7 Demonstration: Identifying characteristics of vectors of Public Health Importance – DOAP Small group teaching	PA 23.9 GIT	Laboratory diagnosis of HIV Infections	Seminar	AETCOM	Tutorial Central Nervous System Pharmacology PH1.17-PH1.23 ; VI - Anesthesiology - PH1.1.17 1.1.8 - Local and General Anesthetics	PA 24.9 Hepatobiliary	Confidentiality pertaining to patient's identity in laboratory result	Skill Station: PH3.5 To prepare and explain a list of P-drugs for a given case/condition	Seminar - Filariasis	
		5.00pm to 6.00pm	Clinical Posting				Clinical Posting				Clinical Posting		

Dates	Day	Sequence of day	1st	1st	1st	1st	1st	2nd	2nd	2nd	2nd	2nd	3rd
8.00 am to 8.45 am		Pandemic Module 2.4 Vaccination strategies including vaccine development & Implementation(Types, schedule, dose, target population, coverage, goals etc)		PA 26.1- atherosclerosis		Pandemic Module		CM8.2 Epidemiological characteristics and control measures including the use of essential laboratory tests at the primary care level for Non Communicable diseases Stroke, obesity and cancer	IM4.7 Sepsis Syndrome- Discuss and describe the pathophysiology and manifestations of the sepsis syndrome	management of first stage of labour with partogram intrapartum monitoring of fetal well being and labour analgesia	Describe and discuss the methods of estimation and replacement of the fluid and electrolyte requirements in the surgical patients	Integrated lect PA 26.6 Acute coronary syndrome	
8.45am to 9.30am		Integrated lect PA- 25.4 TB of Lung	Encephalitis Poliovirus , JE	labour mechanism	Rabies virus	Pandemic Module		PA 26.2 & 26.4 CHD, Aortic aneurysm	PH1.33 - Pharmacotherapy of Cough	Urinary tract infections- etiology and lab diagnosis	Integrated lect PA 26.5 Rheumatic fever	Sexually transmitted infection Treponema	
9.30am to 10.15am	Sunday	PH1.36 - Drugs for Osteoporosis	PA 25.5 Occupational lung disease	patient.	PH1.41 - uterine relaxants and stimulants	Toxicology: General Toxicology FM8.1 Describe the history of Toxicology- SDL FM9.1 Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to: Caustics Inorganic- sulphuric, nitric, and hydrochloric acids; Organic- Carbolic Acid (phenol), Oxalic and acetylsalicylic acids - SGT/IT/P/T	Sunday	PH1.32 - Drugs for Bronchial Asthma	Parasitic and Fungal CNS Infections : Trypanosoma and Cryptococcus and other	PA 26.3 Heart Failure	PH 1.34 Pharmacology of drugs for Acid peptic disease	PH1.34 - Prokinetic Agents	
10.15am to 1.15pm		Clinical Posting											
1.15pm to 2.00pm		lunch break											
2.00pm to 5.00 pm		CM 3.2- 3.4 Preparation of Proforma/ checklist for sanitary survey of the community SDL: Preparation of Proforma/ checklist for entomological survey of the community	Laboratory diagnosis of Upper Respiratory Tract infections	PH3.2 Perform and interpret a critical appraisal (audit) of a given prescription;	Seminar	FM9.2 Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy,antidote therapy, procedures of enhanced elimination with regard to Phosphorus, Iodine, Barium- SGT/IT/P/T		Tutorial - Endocrine Pharmacology; PH1.36- 1.41; VI - (General Medicine) - PH1.36 Management of Diabetes Mellitus and Thyroid Disorders;	PA 25.7 RS	Laboratory diagnosis of Lower Respiratory Tract infections	PH3.6 Demonstrate how to optimize interaction with pharmaceutical representative to get authentic information on drugs	SDL and Tutorial Central nervous system infections	
02.03.2026	Monday												
01.03.2026	Sunday												

Sunday

2nd Saturday

Date	Day	Sequence of day	3rd	3rd	3rd	3rd	3rd	4th	4th	4th	4th	5th
8.00 am to 8.45 am	Monday	Pandemic Module 2.4 Vaccination strategies including vaccine development & Implementation (Delivery models, distribution channels, supply chain, cold chain and inventory management, surveillance & adverse events and safety protocols etc.)	IM4.8;4.16; 4.18 FUO-Discuss and describe the pathophysiology, aetiology and clinical manifestations of fever of unknown origin (FUO) including inanormal host, neutropenic host, nosocomial host and a host with HIV disease, Enumerate the indications and describe the findings in tests of inflammation and specific rheumatologic tests, serologic testing for pathogens including HIV, bone marrow aspiration and biopsy, Enumerate the indications for use of imaging in the diagnosis of febrile syndromes.	management of second and third stage of labour	PA.27.1, 27.2 kidney normal histology & Renal failure	IM16.1; 16.13;16.14; 16.6 Describe and discuss the aetiology of acute and chronic diarrhea including infectious and noninfectious causes, Distinguish between diarrhea and dysentery based on clinical features, Describe and enumerate the indications, pharmacology and side effects of pharmacotherapy for parasitic,bacterial and viral causes of diarrhea	physiological changes and management of puerperium	PA 27.5 glomerulonephritis	CMB 4 Principles and measures to control a disease epidemic CMB 5 Principles of planning, implementing and evaluating control measures for disease at community level bearing in mind the public health importance of the disease	PA 27.6- 27.7 IgA Nephropathy, glomerular manifestations of systemic disease	Monday	30.03.2025
8.45am to 9.30am	PA 26.7 Infective endocarditis	PHI.34 - Drugs for Cnstitution	Gonococci	Integrated Teaching - III- Syphi (Pathology) Gnath Pathways	PA 27.3 ARF	PHI 1.16 Pharmacology of Histamine and antihistaminics,a	Vibrio and Aeromonas	Miscellaneous : Bacterial Infections of GI System	PA 27.6 - Pharmacology of Serotonin and drugs acting on serotonergic pathways.	PHI.1.16 Pharmacotherapy of Migraine	Sunday	29.03.2025
9.30am to 10.15am	PHI.34 - Antiemetics	Chlamydia trachomatis, Hemophilus ducreyi , Donovanosis	PA 26.9- 26.10 Cardiomyopathies and tumours of CVS	PHI.34 - Drugs for Diarrhea	PA 27.4 CRF	Gastrointestinal Infective syndromes and Food poisoning	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Monday	30.03.2025
10.15am to 11.15pm	Clinical Posting				Clinical Posting	Clinical Posting				Clinical Posting	Tuesday	30.03.2025
11.15pm to 2.00pm	lunch break				Lunch break	lunch break				Lunch break	Wednesday	30.03.2025
2.00pm to 5.00 pm	Integrated teaching Medicine Paediatrics: Tuberculosis;	PA 26.8 CVS	Ziehl-Neelsen Staining	Seminar	ATECOM Module 2.3 Health Care as a right	PA 27.17 Renal tumour	Laboratory diagnosis of Meningitis and encephalitis	Seminar - Tuberculosis	Family Adoption	Saturday	28.03.2026	
											Sunday	29.03.2026
											Monday	30.03.2025

Date	Day	1st	1st	1st	1st	1st	1st	2nd	2nd	2nd	2nd
Sequence of day											
8.00 am to 8.45 am	Wednesday	Discuss the nutritional requirements of surgical patients, the methods of providing nutritional support and their complications.									
8.45am to 9.30am	Viral Gastroenteritis : Rotavirus and Others	PA 27.10 Acute & chronic pyelonephritis, reflex nephropathy									
9.30am to 10.15am	PA 27.8-27.9 ATN	PH 1.16 Pharmacology of NSAIDS	Good Friday								
10.15am to 11.15pm		Clinical Posting									
11.15pm to 2.00pm		Lunch break									
2.00pm to 5.00 pm		SGD PH5.6 Demonstrate ability to educate public & patients about various aspects of drug use including drug dependence and OTC drugs; VI- PH 1.21- Describe the symptoms and management of methanol and ethanol poisonings									
01.04.2026	Wednesday										
02.04.2026	Thursday										
03.04.2026	Friday										
04.04.2026	Saturday										
05.04.2026	Sunday										
06.04.2026	Monday										
07.04.2026	Tuesday										
08.04.2026	Wednesday										
09.04.2026	Thursday										
10.04.2026	Friday										
11.04.2026	Saturday										
12.04.2026	Sunday										

12.04.2026
11.04.2026
10.04.2026

Sunday

Saturday
2nd Saturday

31.05.2026	Sunday	5th					
30.05.2026	Saturday	5th					
29.05.2026	Friday	5th					
28.05.2026	Thursday	4th					
27.05.2026	Wednesday	4th					
26.05.2026	Tuesday	4th					
25.05.2026	Monday	4th					
24.05.2026	Sunday	4th					
23.05.2026	Saturday	4th					
22.05.2026	Friday	4th					
21.05.2026	Thursday	4th					
20.05.2026	Wednesday	3rd					
19.05.2026	Tuesday	3rd					
18.05.2026	Monday	3rd					
Date	Day	Sequence of day					
8.00 am to 8.45 am	CM2.1 Clinico socio-cultural and demographic assessment of the individual, family and community CM2.2 Socio-cultural factors, family (types), its role in health and disease & assessment of socio-economic status	IM3.2,3.3 Discuss and describe the etiologies of various kinds of pneumonia and their microbiology depending on the setting and immune status of the host, Discuss and describe the pathogenesis, presentation, natural history and complications of pneumonia	3rd	3rd	Describe classification of hospital waste and appropriate methods of disposal.	PA 31.4 thyroid tumour	Summer vacation
8.45am to 9.30am	<u>Integrated lect</u> PA 30.2 CA breast	PH1.44 - Pharmacology of Anti-Tubercular Drugs	Viral Exanthems And other Cutaneous viral infections Part II	PA 31.3 thyrotoxicosis, hyperthyroidism, thyrotoxicosis	Fungal Infections of Skin, soft Tissue, & Musculoskeletal system Part I	PA 31.4 thyroid tumour	4th Saturday
9.30am to 10.15am	PH 1.42 & 1.43 Pharmacology of Broad spectrum antibiotics, Pharmacology of newer antibiotics	Viral Exanthems And other Cutaneous viral infections Part I	PA 31.1-31.2 goiter	PH1.45 drugs used in MDR and XDR Tuberculosis	PH1.46 - Antileprotic Drugsa	PA 31.4 thyroid tumour	
10.15am to 1.15pm							
1.15pm to 2.00pm							
2.00pm to 5.00 pm	Family Adoption	PA 30.3 & 30.5 phylloid & breast tumour	Laboratory diagnosis of Intestinal Helminthic Infections	SGD: PH5.5 Demonstrate an understanding of the caution in prescribing drugs likely to produce dependence and recommend the line of management	Seminar	PA 31.4 thyroid tumour	

Date	Day	Sequence of day	1st	1st	1st	1st	1st	1st	2nd	2nd	2nd	2nd	2nd
8.00 am to 8.45 am	Tutorial "CM3.4 Solid waste, human excreta, sewage disposal CM3.5 Standards of housing and the effect of housing on health"	IM3.1Define, discuss, describe and distinguish community acquired pneumonia, nosocomial pneumonia and aspiration pneumonia	multi-fetal pregnancy	Describe the principles of first aid.	Integrated lect PA 32.1 osteomyelitis	PA 32.1-33.2 SCC, BCC	Tutorial Pandemic Module 2.2 Emerging infections, early identification and control of new infections (covid-19,Nipah virus, Avian Influenza etc)	PA 33.1-33.2 SCC, BCC	IM3.15;3.16Describe and enumerate the indications for hospitalization in patients with pneumonia, Describe and enumerate the indications for isolation and barrier nursing inpatients with pneumonia	revision lecture	Basic Life Support.		
8.45am to 9.30am	integrated lect PA 31.5 DM	PH 1.47 Pharmacology of Antiamoebic and other Antiprotozoal drugs	Zoonotic diseases - Classification and etiology, Plague	PA 31.8-31.9 Adrenal insufficiency, cushing syndrome	Opportunistic infections - Toxoplasma, Cryptosporidium, TORCH Infections and other	PA 32.2 Bone tumours	PH 1.48 Antiretroviral drugs	PA 32.5-32.6- Rheumatoid arthritis, gouty arthritis, osteoarthritis					
9.30am to 10.15am	PH 1.47 Pharmacology of Antimalarials	Fungal Infections of Skin, soft Tissue, & Musculoskeleton system Part II	PA 31.6-31.7 hyperparathyroidism, ca pancreas	PH 1.47 Pharmacology of Anthelmintics	PH 1.48 Pharmacotherapy of UTI	PA 32.3- soft tissue tumour	PH 1.48 Antiviral drugs	PH 1.49 Pharmacology of Anticancer drug					
10.15am to 1.15pm													
1.15pm to 2.00pm													
2.00pm to 5.00 pm	Exercise on interpretation of water analysis report	PA 31.10 Adrenal neoplasm	Laboratory diagnosis of Skin infections	PH5.7 Demonstrate an understanding of the legal and ethical aspects of prescribing drugs	SDL and Tutorial urinary Tract Infections	Toxicology - Chemical Toxicology	FM9.5 Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to Organophosphates, Carbamates, Organochlorines, Pyrethroids, Paraquat, Aluminium and Zinc phosphide- SGU/UTP/T	PA 32.7 Bone Tumour	PH4.1 Administer drugs through various routes in a simulated environment using mannequins	Laboratory diagnosis of Musculoskeletal infections	PH4.1 Administer drugs through various routes in a simulated environment using mannequins	PA 32.4 Paget disease of bone seminar	

12.07.2026	Sunday		
11.07.2026	Saturday		
10.07.2026	Friday		
09.07.2026	Thursday		
08.07.2026	Wednesday		
07.07.2026	Tuesday	1st	2nd
06.07.2026	Monday	1st	2nd
05.07.2026	Sunday	1st	2nd
04.07.2026	Saturday		
03.07.2026	Friday		
02.07.2026	Thursday		
01.07.2026	Wednesday		
Dates	Day	Prelim Exam	
Sequence of day	1st	1st	1st
8.00 am to 8.45 am			
8.45am to 9.30am			
9.30am to 10.15am			
10.15am to 1.15pm			
1.15pm to 2.00pm			
2.00pm to 5.00 pm			

Date	Day	Sequence of day	1st	1st	1st	1st	1st	1st	2nd	3rd	3rd						
01.08.2026	Saturday	8.00 am to 8.45 am	PANDEMIC MODULE														
01.08.2026	Saturday	8.45am to 9.30am	PANDEMIC MODULE														
02.08.2026	Sunday	9.30am to 10.15am	Pharmaceutical Toxicology FM10.1 Describe General Principles and basic methodologies in treatment of poisoning: decontamination; supportive therapy, antidote therapy, procedures of enhanced elimination with regard to: iv. Narcotic Analgesics, Anesthetics, and Muscle Relaxants •Cardiovascular Toxicology Cardiotoxic plants - oleander, eodollam, aconite, digitalis Gastro- Intestinal and Endocrinial Drugs – Insulin. SGT/IT/P/T														
02.08.2026	Sunday	10.15am to 11.15pm	Clinical posting														
02.08.2026	Sunday	11.15pm to 2.00pm	Lunch Break														
03.08.2026	Monday	2.00pm to 5.00 pm	Toxicology : Biotoxicology FM11.1 Describe features and management of Snake bite, scorpion sting, bee and wasp sting and spider bite- Lecture														
04.08.2026	Tuesday																
05.08.2026	Wednesday																
06.08.2026	Thursday																
07.08.2026	Friday																
08.08.2026	Saturday																
09.08.2026	Sunday																
10.08.2026																	
11.08.2026																	
12.08.2026	Wednesday																
13.08.2026	Thursday																
14.08.2026	Friday																
15.08.2026	Saturday																

26.25 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

revision lecture

CM8.1 Epidemiological characteristics and control measures including the use of essential laboratory tests at the primary care level for Airborne infections: Influenza, ARI, Diphtheria, Pertusis

26.35 Demonstrate empathy in patient encounters

revision lecture

Revision lect

Revision practical

Revision practical

SDL and Tutorial Gastrointestinal infections

Revision practical

Revision practical

Revision practical

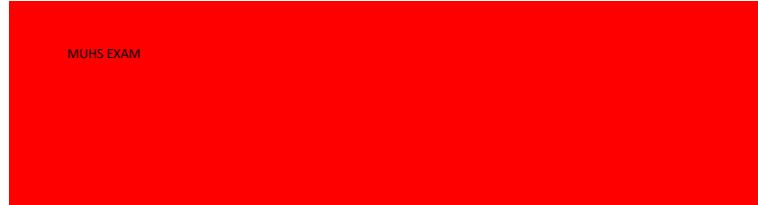
Seminar

Sunday

15.Aug

Date	Day	Sequence of day	Time	Activity	Location	Notes	Assessment
15.09.2026	Tuesday	1.12Measure	8.00 am to 8.45 am	revision lecture			
15.09.2026	Tuesday	3rd	8.45am to 9.30am	Revision lect			
15.09.2026	Tuesday	3rd	9.30am to 10.15am	Revision lect			
15.09.2026	Tuesday	3rd	10.15am to 11.00pm	Clinical Posting			
15.09.2026	Tuesday	3rd	11.00pm to 12.00pm	Lunch break			
16.09.2026	Wednesday	3rd	8.00 am to 8.45 am	Revision lect			
16.09.2026	Wednesday	3rd	8.45am to 9.30am	Revision lect			
16.09.2026	Wednesday	3rd	9.30am to 10.15am	Revision lect			
16.09.2026	Wednesday	3rd	10.15am to 11.00pm	Clinical Posting			
16.09.2026	Wednesday	3rd	11.00pm to 12.00pm	Lunch break			
17.09.2026	Thursday	3rd	8.00 am to 8.45 am	Revision lect			
17.09.2026	Thursday	3rd	8.45am to 9.30am	Revision lect			
17.09.2026	Thursday	3rd	9.30am to 10.15am	Revision lect			
17.09.2026	Thursday	3rd	10.15am to 11.00pm	Clinical Posting			
17.09.2026	Thursday	3rd	11.00pm to 12.00pm	Lunch break			
18.09.2026	Friday	3rd	8.00 am to 8.45 am	Revision lect			
18.09.2026	Friday	3rd	8.45am to 9.30am	Revision lect			
18.09.2026	Friday	3rd	9.30am to 10.15am	Revision lect			
18.09.2026	Friday	3rd	10.15am to 11.00pm	Clinical Posting			
18.09.2026	Friday	3rd	11.00pm to 12.00pm	Lunch break			
19.09.2026	Saturday	3rd	8.00 am to 8.45 am	Revision lect			
19.09.2026	Saturday	3rd	8.45am to 9.30am	Revision lect			
19.09.2026	Saturday	3rd	9.30am to 10.15am	Revision lect			
19.09.2026	Saturday	3rd	10.15am to 11.00pm	Clinical Posting			
19.09.2026	Saturday	3rd	11.00pm to 12.00pm	Lunch break			
20.09.2026	Sunday	3rd	8.00 am to 8.45 am	Revision lect			
20.09.2026	Sunday	3rd	8.45am to 9.30am	Revision lect			
20.09.2026	Sunday	3rd	9.30am to 10.15am	Revision lect			
20.09.2026	Sunday	3rd	10.15am to 11.00pm	Clinical Posting			
20.09.2026	Sunday	3rd	11.00pm to 12.00pm	Lunch break			
21.09.2026	Monday	3rd	8.00 am to 8.45 am	Revision lect			
21.09.2026	Monday	3rd	8.45am to 9.30am	Revision lect			
21.09.2026	Monday	3rd	9.30am to 10.15am	Revision lect			
21.09.2026	Monday	3rd	10.15am to 11.00pm	Clinical Posting			
21.09.2026	Monday	3rd	11.00pm to 12.00pm	Lunch break			
22.09.2026	Tuesday	4th	8.00 am to 8.45 am	Revision lect			
22.09.2026	Tuesday	4th	8.45am to 9.30am	Revision lect			
22.09.2026	Tuesday	4th	9.30am to 10.15am	Revision lect			
22.09.2026	Tuesday	4th	10.15am to 11.00pm	Clinical Posting			
22.09.2026	Tuesday	4th	11.00pm to 12.00pm	Lunch break			
23.09.2026	Wednesday	4th	8.00 am to 8.45 am	Revision lect			
23.09.2026	Wednesday	4th	8.45am to 9.30am	Revision lect			
23.09.2026	Wednesday	4th	9.30am to 10.15am	Revision lect			
23.09.2026	Wednesday	4th	10.15am to 11.00pm	Clinical Posting			
23.09.2026	Wednesday	4th	11.00pm to 12.00pm	Lunch break			
24.09.2026	Thursday	4th	8.00 am to 8.45 am	Revision lect			
24.09.2026	Thursday	4th	8.45am to 9.30am	Revision lect			
24.09.2026	Thursday	4th	9.30am to 10.15am	Revision lect			
24.09.2026	Thursday	4th	10.15am to 11.00pm	Clinical Posting			
24.09.2026	Thursday	4th	11.00pm to 12.00pm	Lunch break			
25.09.2026	Friday	4th	8.00 am to 8.45 am	Revision lect			
25.09.2026	Friday	4th	8.45am to 9.30am	Revision lect			
25.09.2026	Friday	4th	9.30am to 10.15am	Revision lect			
25.09.2026	Friday	4th	10.15am to 11.00pm	Clinical Posting			
25.09.2026	Friday	4th	11.00pm to 12.00pm	Lunch break			
26.09.2026	Saturday	4th	8.00 am to 8.45 am	Revision lect			
26.09.2026	Saturday	4th	8.45am to 9.30am	Revision lect			
26.09.2026	Saturday	4th	9.30am to 10.15am	Revision lect			
26.09.2026	Saturday	4th	10.15am to 11.00pm	Clinical Posting			
26.09.2026	Saturday	4th	11.00pm to 12.00pm	Lunch break			
27.09.2026	Sunday	4th	8.00 am to 8.45 am	Revision lect			
27.09.2026	Sunday	4th	8.45am to 9.30am	Revision lect			
27.09.2026	Sunday	4th	9.30am to 10.15am	Revision lect			
27.09.2026	Sunday	4th	10.15am to 11.00pm	Clinical Posting			
27.09.2026	Sunday	4th	11.00pm to 12.00pm	Lunch break			
28.09.2026	Monday	5th	8.00 am to 8.45 am	Revision lect			
28.09.2026	Monday	5th	8.45am to 9.30am	Revision lect			
28.09.2026	Monday	5th	9.30am to 10.15am	Revision lect			
28.09.2026	Monday	5th	10.15am to 11.00pm	Clinical Posting			
28.09.2026	Monday	5th	11.00pm to 12.00pm	Lunch break			
29.09.2026	Tuesday	5th	8.00 am to 8.45 am	Revision lect			
29.09.2026	Tuesday	5th	8.45am to 9.30am	Revision lect			
29.09.2026	Tuesday	5th	9.30am to 10.15am	Revision lect			
29.09.2026	Tuesday	5th	10.15am to 11.00pm	Clinical Posting			
29.09.2026	Tuesday	5th	11.00pm to 12.00pm	Lunch break			

31.10.2025	Friday	5th	
30.10.2025	Thursday	5th	
29.10.2025	Wednesday	5th	Diwali Vacaton
28.10.2025	Tuesday	4th	
27.10.2025	Monday	4th	
26.10.2025	Sunday	4th	
25.10.2025	Saturday	4th	
24.10.2025	Friday	4th	
23.10.2025	Thursday	4th	
22.10.2025	Wednesday	4th	
21.10.2025	Tuesday	3rd	
20.10.2025	Monday	3rd	
19.10.2025	Sunday	3rd	
18.10.2025	Saturday	3rd	
17.10.2025	Friday	3rd	
16.10.2025	Thursday	3rd	
15.10.2025	Wednesday	3rd	
14.10.2025	Tuesday	2nd	
13.10.2025	Monday	2nd	
12.10.2025	Sunday	2nd	
11.10.2025	Saturday	2nd	
10.10.2025	Friday	2nd	
09.10.2025	Thursday	2nd	
08.10.2025	Wednesday	2nd	
07.10.2025	Tuesday	1st	
06.10.2025	Monday	1st	
05.10.2025	Sunday	1st	
04.10.2025	Saturday	1st	
03.10.2025	Friday	1st	
02.10.2025	Thursday	1st	
01.10.2025	Wednesday	1st	
Dates	Day	Sequence of day	



8.00 am to 8.45 am

8.45am to 9.30am

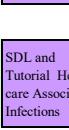
9.30am to 10.15am

10.15am to 1.15pm

1.15pm to 2.00pm

2.00pm to 5.00 pm

"CM19.1 Essential Medicine List (EML)
CM19.2 Essential medicine in primary health care"



SDL and Tutorial Health care Associated Infections

Community Medicine		DAY	MEDICINE	OB/GY
DAY 1	Clinico socio-cultural and demographic assessment of the individuals and allotted families	DAY 1	1.10 OrientationtoHistoryTaking 9.3 Historytakingandcausesof anemia 8.9 Evaluation of all risk factors and co morbidities for patient with hypertension	DAY 1 History taking LMP, EDD, Obstetric formula, Consent for examination
DAY 2	Sanitary survey of the allotted households	DAY 2		DAY 2 General and systemic, obstetric examination ,
DAY 3	Assessment of housing conditions in allotted families	DAY 3	16.4 Elicit and document and present an appropriate history that includes the natural history, dietary history, travel , sexual history and other concomitant illnesses 25.4 Elicitdocument andpresent amedical history that helps delineate the aetiology of zoonotic diseases that includes the evolution and pattern of symptoms, risk factors, exposure throughoccupationandtravel	DAY 3 Provisional diagnosis
DAY 4	Entomological survey of the allotted households	DAY 4	26.20 Demonstrateabilitytocommunicateto patients in a patient, respectful, non threatening, non-judgmental and empatheticmanner	DAY 4 visit to ANC OPD , Antenatal examination, investigation High risk case detection for referral and treatment
DAY 5	Analysis of survey findings of the allotted families and group discussion on important health related issues in the community	DAY 5	26.35 Demonstrate empathy in patient encounters 6.7 Elicitdocument andpresent amedical history that helps delineate the aetiology of the current presentation and includes risk factors forHIV, mode of infection, other sexually transmitted diseases, risks for opportunistic infectionsandnutritionalstatus	DAY 5
DAY 6	Organization of health educational activity for the allotted families and allotted community.	DAY 6	1.11, part 1.29 OrientationtoGeneralExam	DAY 6 Anemia in pregnancy (Nutrition)
DAY 7	Epidemiological history taking diarrhoeal diseases	DAY 7	1.12 Pulseexaminationwithdemonstration	DAY 7 History taking in gynaec , Demonstration of P/S, P/V
DAY 8	Epidemiological history taking jaundice	DAY 8	1.13 Measure BP accurately 1.14 JVP	DAY 8 Fetal skull & maternal pelvis
DAY 9	Epidemiological history taking typhoid	DAY 9	4.9 Evaluation of fever 4.10 Examinationofskin,lymphnode, chest andabdominalexamination	DAY 9 Antepartum fetal monitoring - USG, Doppler, NST, BPP
DAY 10	Epidemiological history taking food poisoning	DAY 10	9.4 Performasystematicce examinationthat includes : general examination for pallor,oralexamination 4.21 OrientationtoClinicaldecisionmaking	DAY 10 Mechanism of normal labour,
DAY 11	Epidemiological history taking measles, Epidemiological history taking mumps	DAY 11	7.11 and 7.12 Orientation to medical history and examinationof joints ,musclesandskin rheumatological diseases 11.8 Performasystematicexaminationthat establishes the diagnosis and severity that includes skin, peripheral pulses, blood pressure measurement, fundus examination, detailed examination of the foot	DAY 11 Management of labour (first stage), partograph, ARM
DAY 12	Epidemiological history taking Influenzas	DAY 12	1.30 SkillAcquisition IMinjection	DAY 12 Intrapartum monitoring, CTG
DAY 13	Epidemiological history taking diphtheria	DAY 13		DAY 13 Management of second stage, episiotomy on mannequin
DAY 14	Epidemiological history taking pertussis	DAY 14	5.9 Elicitdocument andpresent amedical history that helps delineate the aetiology of the current presentation and includes clinical presentation, risk factors, drug use, sexual history, vaccination and familyhistoryinpatient with liverdisease.16.5 Perform,documentanddemonstrate physical examination based on the history that includes general examination, including an appropriate abdominalexamination	DAY 14 Management of third stage
DAY 15	Epidemiological history taking tuberculosis	DAY 15	2.7 CVS Examination with demonstration 3.4&3.5 Orientation to history taking, general examination&systemice examinationof Respiratorysystem	DAY 15 Skill lab - blood pressure measurement in ANC
DAY 16	Epidemiological history taking malaria	DAY 16	18.3 Elicit and document and present an appropriate history including onset, progression, precipitating and aggravating relieving factors, associated symptoms that help identify the cause ofthecerebrovascularaccident	DAY 16 Skill lab - AMTSL
DAY 17	Epidemiological history taking filaria	DAY 17	18.5 Perform, demonstrate & document physical examination that includes general and a detailed neurologic examination as appropriate based on the history	DAY 17 Skill lab - DCC & PCC
DAY 18	Epidemiological history taking Dengue fever	DAY 18	Perform a systematic examination, document and Duration TLMETHOD present a physical examination that includes general examination, local examination, appropriate cardiac and neurologic examination in a case of snake bite	DAY 18 Skill lab -IUCD
DAY 19	Epidemiological history taking HIV	DAY 19	Practice session for clinical and other skills/ward rounds	DAY 19 Skill lab -PAP smear
DAY 20	Epidemiological history taking STD	DAY 20	Skills Assessment- Certifiable skills and soft skills Logbook Certificatio - OSCE STATIONS	DAY 20 Skill lab -Urinary Foley's catheterisation
DAY 21	TERM END EXAM	DAY 21	Term ending examination	DAY 21 Term ending examination