

1st TERM

Week	Day	Time	Subject	Topic
1	Mon	9-12		Clinical Posting
		12-1	Path: Lecture	1.1, 1.2,1.3: Introduction: role of pathologists, common terms, history of pathology
		2-3	CM: Lecture	CM 5.2 Describe and demonstrate the correct method of performing a nutritional assessment of individuals, families and the community by using the appropriate method
		3-5	Patho (A): Practical	Introduction: surgical pathology HP 1
		3-5	Pharmac (B): Practical	Solid dosage forms
	Tue	9-12		Clinical Posting
		12-1	Pharmac: Lecture	PH 1.1, 1.2, 1.3:Introduction, Routes of drug administration
		2-3	Patho: Lecture	13.3 Anemia: definition, classification
		3-5	Micro (A): Practical	Microscopy & (Morphology of Common Bacteria)
		3-5	CM (B): Practical	CM5.2 Demonstrate the correct method of performing a nutritional assessment of individuals, families and communities by using appropriate methods
	Wed	8-9	Micro: SDL	Electron Microscopy
		9-12		Clinical Posting
		12-1	Micro: Lecture	Introduction to Microbiology & Historical Background
		2-3	Pharmac: Lecture	PH: 1.4, PK-I : Absorption
		3-4	FM (A): Practical	F.M 14.20 Dying declaration
		3-4	AETCOM (B)	
		4-5	FM (B): Practical	F.M 14.20 Dying declaration
		4-5	AETCOM (A)	
	Thur	8-9	CM: SDL	CM 5.5 Describe the methods of nutritional surveillance, principles of nutritional education and rehabilitation in the context of

				sociocultural factors
		9-12		Clinical Posting
		12-1	FM Lecture	F.M 1.1-1.5 Introduction & Legal Procedure
		2-3	Micro Lecture	Morphology of Bacteria.
		3-5	Patho: Practical (B batch)	Introduction: surgical pathology HP 1
		3-5	Pharmac: Practical (A batch)	Solid dosage forms
	Fri	9-12		Clinical Posting
		12-1	Medicine Lecture	Approach to Patient With Chest Pain
		2-3	Surgery Lecture	Introduction of Surgery & History of Development of Surgery
		3-5	Micro: Practical (B batch)	Microscopy & (Morphology of Common Bacteria)
		3-5	CM: Practical (A batch)	CM5.2 Demonstrate the correct method of performing a nutritional assessment of individuals, families and communities by using appropriate methods
	Sat	9-12		Clinical Skills
		12-1	O&G Lecture	Anatomy of female genital tract
		2-5	Sports	

Week	Day	Time	Subject	Topic
2	Mon	9-12		Clinical Posting
		12-1	Path: Lecture	2.1 Cell injury: causes, mechanism, types, effects, significance
		2-3	CM: Lecture	CM 5.5 Describe the methods of nutritional surveillance, principles of nutritional education and rehabilitation in the context of sociocultural factors.
		3-5	Patho (A): Practical	Cell injury: reversible HP 2
		3-5	Pharmac (B): Practical	Liquid dosage forms

	Tue	9-12		Clinical Posting
		12-1	Pharmac: Lecture	PH: 1.4; PK II: Distribution
		2-3	Patho: Lecture	14.1, 14.2 Microcytic anemia
		3-5	Micro (A): Practical	Sample Collection & Transport
		3-5	CM (B): Practical	CM 6.2 Describe and discuss the principles and demonstrate the methods of collection, classification, analysis, interpretation and presentation of statistical data
	Wed	8-9	Micro: SDL	Bacterial growth curve
		9-12		Clinical Posting
		12-1	Micro: Lecture	Bacterial Genetics
		2-3	Pharmac: Lecture	PH: 1.4; PK III: Metabolism ,Excretion
		3-4	FM (A): Practical	F.M 14.22 Legal Procedure
		3-4	AETCOM (B)	
		4-5	FM (B): Practical	F.M 14.22 Legal Procedure
		4-5	AETCOM (A)	
	Thur	8-9	CM: SDL	CM 3.6 Describe the role of vectors in the causation of diseases. Also discuss National Vector Borne disease Control Program
		9-12		Clinical Posting
		12-1	FM Lecture	F.M 1.6-1.9 Introduction & Legal Procedure
		2-3	Micro Lecture	Bacterial Drug Resistance and Antimicrobial Susceptibility Tests
		3-5	Patho: Practical (B batch)	Cell injury: reversible HP 2
		3-5	Pharmac: Practical (A batch)	Liquid dosage forms
	Fri	9-12		Clinical Posting

		12-1	Medicine Lecture	Approach to Patient With pyrexia
		2-3	Surgery Lecture	Shock I
		3-5	Micro: Practical (B batch)	Sample Collection & Transport
		3-5	CM: Practical (A batch)	CM 6.2 Describe and discuss the principles and demonstrate the methods of collection, classification, analysis, interpretation and presentation of statistical data
	Sat	9-12		Clinical Skills
		12-1	O&G Lecture	Physiology of normal menstruation
		2-5	Sports	

Week	Day	Time	Subject	Topic
3	Mon	9-12		Clinical Posting
		12-1	Path: Lecture	2.2Cell injury: etiology, reversible vs irreversible, mechanisms, morphology
		2-3	CM: Lecture	CM 5.7 Describe food hygiene
		3-5	Patho (A): Practical	Cell injury: irreversible HP 3
		3-5	Pharmac (B): Practical	Dose calculation
	Tue	9-12		Clinical Posting
		12-1	Pharmac: Lecture	PH: 1.5; Pharmacodynamics I: Mechanism of drug action, Receptor pharmacology
		2-3	Patho: Lecture	15.1,15.2, 15.4 Macrocytic anemia
		3-5	Micro (A): Practical	Staining (Gram's Staining & ZN Staining)
		3-5	CM (B): Practical	CM 6.3 Describe, discuss and demonstrate the application of elementary statistical methods including test of significance in various study designs
	Wed	8-9	Micro: SDL	Physiology of bacteria
		9-12		Clinical Posting
		12-1	Micro:	Pathogenesis of Bacterial Infections (& Overview of Bacteriology)

			Lecture	
		2-3	Pharmac: Lecture	PD II: Receptor pharmacology
		3-4	FM (A): Practical	F.M 3.1 Examination of bones & teeth
		3-4	AETCOM (B)	
		4-5	FM (B): Practical	F.M 3.1 Examination of bones & teeth
		4-5	AETCOM (A)	
	Thur	8-9	CM: SDL	CM 3.8 Describe the mode of action, application cycle of commonly used insecticides and rodenticides
		9-12		Clinical Posting
		12-1	FM Lecture	F.M 2.11-2.13 Medico legal Autopsy
		2-3	Micro Lecture	General Properties of Virus (& Overview of Virology)
		3-5	Patho: Practical (B batch)	Cell injury: irreversible HP 3
		3-5	Pharmac: Practical (A batch)	Dose calculation
	Fri	9-12		Clinical Posting
		12-1	Medicine Lecture	Approach to Patient With Abdominal Pain
		2-3	Surgery Lecture	Shock II
		3-5	Micro: Practical (B batch)	Staining (Gram's Staining & ZN Staining)
		3-5	CM: Practical (A batch)	CM 6.3 Describe, discuss and demonstrate the application of elementary statistical methods including test of significance in various study designs
	Sat	9-12		Clinical Skills
		12-1	O&G Lecture	Physiology of normal pregnancy
		2-5	Sports	

Week	Day	Time	Subject	Topic
4	Mon	9-12		Clinical Posting
		12-1	Path: Lecture	2.3 Intracellular accumulations
		2-3	CM: Lecture	CM 5.8 Describe and discuss importance and methods of food fortification and effect of additives and adulteration
		3-5	Patho (A): Practical	2.8, 3.2 Cell injury: miscellaneous Amyloidosis in specimen
		3-5	Pharmac (B): Practical	Experimental Pharmacology
	Tue	9-12		Clinical Posting
		12-1	Pharmac: Lecture	PH: 1.5; PD III: Dose response relationship
		2-3	Patho: Lecture	16.1, 16.2 HA: definition, classification, pathogenesis, clinical features
		3-5	Micro (A): Practical	Culture Media & Methods
		3-5	CM (B): Practical	CM 6.4 Enumerate, discuss and demonstrate Common sampling techniques, simple statistical methods, frequency distribution, measures of central tendency and dispersion
	Wed	8-9	Micro: SDL	Normal flora
		9-12		Clinical Posting
		12-1	Micro: Lecture	General Parasitology (& Overview of Parasitology)
		2-3	Pharmac: Lecture	PD IV: Factors modifying drug action
		3-4	FM (A): Practical	F.M 1.9 Medical Certificate of Cause of Death
		3-4	AETCOM (B)	
		4-5	FM (B): Practical	F.M 1.9 Medical Certificate of Cause of Death
		4-5	AETCOM (A)	
	Thur	8-9	CM: SDL	CM 11.1 Enumerate and describe the presenting features of patients with occupational illness including agriculture
		9-12		Clinical Posting
		12-1	FM Lecture	F.M 2.14-2.15 Medico legal Autopsy

		2-3	Micro Lecture	General Mycology (& Overview of Mycology)
		3-5	Patho: Practical (B batch)	2.8, 3.2 Cell injury: miscellaneous Amyloidosis in specimen HP 4
		3-5	Pharmac: Practical (A batch)	Experimental Pharmacology
	Fri	9-12		Clinical Posting
		12-1	Medicine Lecture	Approach to Patient With Headache
		2-3	Surgery Lecture	Ethics in General Surgery
		3-5	Micro: Practical (B batch)	Culture Media & Methods
		3-5	CM: Practical (A batch)	CM 6.4 Enumerate, discuss and demonstrate Common sampling techniques, simple statistical methods, frequency distribution, measures of central tendency and dispersion
	Sat	9-12		Clinical Skills
		12-1	O&G Lecture	Normal puerperium
		2-5	Sports	

Week	Day	Time	Subject	Topic
5	Mon	9-12		Clinical Posting
		12-1	Patho: Lecture	2.4 Cell death: necrosis, apoptosis (basic), autolysis
		2-3	CM: Lecture	CM 6.2 Describe and discuss the principles and demonstrate the methods of collection, classification, analysis, interpretation and presentation of statistical data
		3-5	Patho (A): Practical	4.4 Acute inflammation 1HP 5
		3-5	Pharmac (B): Practical	Prescription writing
	Tue	9-12		Clinical Posting
		12-1	Pharmac: Lecture	ADR
		2-3	Patho:	16.3 Sickle cell anemia & thalassemias

			Lecture	
		3-5	Micro (A): Practical	Biochemical Reaction & Automation
		3-5	CM (B): Practical	CM 7.4 Define, calculate and interpret morbidity and mortality indicators based on given set of data
	Wed	8-9	Micro: SDL	Antigen
		9-12		Clinical Posting
		12-1	Micro: Lecture	Epidemiology of Infectious diseases
		2-3	Pharmac: Lecture	Drug interaction
		3-4	FM (A): Practical	F.M 1.9 Medical Certificate of Cause of Death
		3-4	AETCOM (B)	
		4-5	FM (B): Practical	F.M 1.9 Medical Certificate of Cause of Death
		4-5	AETCOM (A)	
	Thur	8-9	CM: SDL	CM 13.3 Describe man-made disasters in the world and in India
		9-12		Clinical Posting
		12-1	FM Lecture	F.M 2.16-2.18 Medico legal Autopsy
		2-3	Micro Lecture	Immunity - Innate & Acauired
		3-5	Patho: Practical (B batch)	4.4Acute inflammation IHP 5
		3-5	Pharmac: Practical (A batch)	Prescription writing
	Fri	9-12		Clinical Posting
		12-1	Medicine Lecture	Approach to Patient With Cough & Hemoptysis
		2-3	Surgery Lecture	Wound & Wound Healing – 1
		3-5	Micro: Practical (B batch)	Biochemical Reaction & Automation
		3-5	CM:	CM 7.4 Define, calculate and interpret morbidity and mortality

			Practical (A batch)	indicators based on given set of data
	Sat	9-12		Clinical Skills
		12-1	O&G Lecture	Normal labour (Stages)
		2-5	Sports	

Week	Day	Time	Subject	Topic
6	Mon	9-12		Clinical Posting
		12-1	Path: Lecture	2.5 Calcification, gangrene
		2-3	CM: Lecture	CM 7.1 Define epidemiology and describe and enumerate the principles concept, and uses
		3-5	Patho (A): Practical	4.4 Chronic inflammation 2 (Mycetoma, Rhinosporidiosis) HP 8
		3-5	Pharmac (B): Practical	Sources of drug
	Tue	9-12		Clinical Posting
		12-1	Pharmac: Lecture	New drug developments, TDM
		2-3	Patho: Lecture	16.4 Other hemolytic anemias
		3-5	Micro (A): Practical	AST
		3-5	CM (B): Practical	CM 9.2 Define, calculate and interpret demographic indices including birth rate, death rate, fertility rates
	Wed	8-9	Micro: SDL	Components of Immune system – Organs
		9-12		Clinical Posting
		12-1	Micro: Lecture	Antibody
		2-3	Pharmac: Lecture	EML, FDC, OTC
		3-4	FM (A): Practical	F.M 14.4 Age Estimation Certificate
		3-4	AETCOM (B)	

		4-5	FM (B): Practical	F.M 14.4 Age Estimation Certificate
		4-5	AETCOM (A)	
	Thur	8-9	CM: SDL	CM 12.2 Describe health problems of aged population
		9-12		Clinical Posting
		12-1	FM Lecture	F.M 2.7- 2.8 Postmortem Changes
		2-3	Micro Lecture	Ag-Ab Reaction – 1
		3-5	Patho: Practical (B batch)	4.4Chronic inflammation 2 (Mycetoma, Rhinosporidiosis) HP 8
		3-5	Pharmac: Practical (A batch)	Sources of drug
	Fri	9-12		Clinical Posting
		12-1	Medicine Lecture	Approach to Patient With URTI (Upper Respiratory Tract Infection)
		2-3	Surgery Lecture	Wound & Wound Healing – 2
		3-5	Micro: Practical (B batch)	AST
		3-5	CM: Practical (A batch)	CM 9.2 Define, calculate and interpret demographic indices including birth rate, death rate, fertility rates
	Sat	9-12		Clinical Skills
		12-1	O&G Lecture	Complication of 3rd stage of labor
		2-5	Sports	

Week	Day	Time	Subject	Topic
7	Mon	9-12		Clinical Posting
		12-1	Path: Lecture	2.6 Adaptations
		2-3	CM: Lecture	CM 7.2 Enumerate describe and discuss the mode of transmission and measures of prevention and control of communicable and non communicable diseases
		3-5	Patho (A):	6.7nfarction HP 9

			Practical	
		3-5	Pharmac (B): Practical	Source of drug information
	Tue	9-12		Clinical Posting
		12-1	Pharmac: Lecture	Pharmacogenetics and pharmacogenomics
		2-3	Patho: Lecture	17.1, 17.2 Aplastic anemias & bone marrow examination
		3-5	Micro (A): Practical	Molecular Methods & Typing Methods
		3-5	CM (B): Practical	CM 9.3 Enumerate and describe the causes of declining sex ratio and social and its health implications
	Wed	8-9	Micro: SDL	Components of Immune system - cells, & Products
		9-12		Clinical Posting
		12-1	Micro: Lecture	Ag-Ab Reaction – 2
		2-3	Pharmac: Lecture	ANS Introduction
		3-4	FM (A): Practical	F.M 14.4 Age Estimation Certificate
		3-4	AETCOM (B)	
		4-5	FM (B): Practical	F.M 14.4 Age Estimation Certificate
		4-5	AETCOM (A)	
	Thur	8-9	CM: SDL	CM 12.3 Describe the prevention of health problems of aged population
		9-12		Clinical Posting
		12-1	FM Lecture	F.M 2.9 Postmortem Changes
		2-3	Micro Lecture	Complement
		3-5	Patho: Practical (B batch)	6.7 infarction HP 9
		3-5	Pharmac: Practical (A batch)	Source of drug information

	Fri	9-12		Clinical Posting
		12-1	Medicine Lecture	Approach to Patient With Diarrhea and Constipation
		2-3	Surgery Lecture	Ulcer its Classification and Management
		3-5	Micro: Practical (B batch)	Molecular Methods & Typing Methods
		3-5	CM: Practical (A batch)	CM 9.3 Enumerate and describe the causes of declining sex ratio and social and its health implications
	Sat	9-12		Clinical Skills
		12-1	O&G Lecture	Partograph
		2-5	Sports	

Week	Day	Time	Subject	Topic
8	Mon	9-12		Clinical Posting
		12-1	Path: Lecture	2.7 Cellular aging and apoptosis
		2-3	CM: Lecture	CM 7.3 Enumerate, describe and discuss the source of epidemiological data, (CENSUS, SRS)
		3-5	Patho (A): Practical	8.3 Diagnostic cytology (visit + slides) HP 10
		3-5	Pharmac (B): Practical	Pharmacovigilance
	Tue	9-12		Clinical Posting
		12-1	Pharmac: Lecture	Cholinergic System I
		2-3	Patho: Lecture	18.2 Acute leukemia
		3-5	Micro (A): Practical	Lab. Diagnosis of Viral Infection
		3-5	CM (B): Practical	CM 14.1 Define and classify hospital waste CM 14.2 Describe various methods of treatment of hospital waste
	Wed	8-9	Micro: SDL	Immuno deficiency disorder
		9-12		Clinical Posting
		12-1	Micro:	Immune response - CMI

			Lecture	
		2-3	Pharmac: Lecture	Cholinergic System II
		3-4	FM (A): Practical	F.M 14.1 Injury Certificate
		3-4	AETCOM (B)	
		4-5	FM (B): Practical	F.M 14.1 Injury Certificate
		4-5	AETCOM (A)	
	Thur	8-9	CM: SDL	CM 12.4 Describe National program for elderly
		9-12		Clinical Posting
		12-1	FM Lecture	F.M 2.10 Postmortem Changes
		2-3	Micro Lecture	Immune response – HMI
		3-5	Patho: Practical (B batch)	8.3Diagnostic cytology (visit + slides) HP 10
		3-5	Pharmac: Practical (A batch)	Pharmacovigilance
	Fri	9-12		Clinical Posting
		12-1	Medicine Lecture	Approach to Patient With Anemia
		2-3	Surgery Lecture	Gangrene
		3-5	Micro: Practical (B batch)	Lab. Diagnosis of Viral Infection
		3-5	CM: Practical (A batch)	CM 14.1 Define and classify hospital waste CM 14.2 Describe various methods of treatment of hospital waste
	Sat	9-12		Clinical Skills
		12-1	O&G Lecture	Placenta and its function
		2-5	Sports	

Week	Day	Time	Subject	Topic
9	Mon	9-12		Clinical Posting

		12-1	Path: Lecture	3.1 Amyloidosis
		2-3	CM: Lecture	CM 7.3 Enumerate, describe and discuss the source of epidemiological data (NFHS,DLHS)
		3-5	Patho (A): Practical	13.2 Anticoagulants CP 1
		3-5	Pharmac (B): Practical	Diagram Therapeutic index, Drug antagonism
	Tue	9-12		Clinical Posting
		12-1	Pharmac: Lecture	Anticholinergics
		2-3	Patho: Lecture	18.2 Chronic leukemia
		3-5	Micro (A): Practical	Laboratory diagnosis of parasitic infections
		3-5	CM (B): Practical	CM 14.3 Describe laws related to hospital waste management
	Wed	8-9	Micro: SDL	Immuno Prophylaxis
		9-12		Clinical Posting
		12-1	Micro: Lecture	Hypersensitivity
		2-3	Pharmac: Lecture	Adrenergic system I
		3-4	FM (A): Practical	F.M 14.1 Injury Certificate
		3-4	AETCOM (B)	
		4-5	FM (B): Practical	I F.M 14.1 Injury Certificate
		4-5	AETCOM (A)	
	Thur	8-9	CM: SDL	CM 20.1 List important public health events of last five years
		9-12		Clinical Posting
		12-1	FM Lecture	F.M 3.1 Identification
		2-3	Micro Lecture	Autoimmunity
		3-5	Patho:	13.2 Anticoagulants CP 1

			Practical (B batch)	
		3-5	Pharmac: Practical (A batch)	Diagram Therapeutic index, Drug antagonism
	Fri	9-12		Clinical Posting
		12-1	Medicine Lecture	Approach to Patient With Polycythemia
		2-3	Surgery Lecture	Sinus, Fistula & Swellings
		3-5	Micro: Practical (B batch)	Laboratory diagnosis of parasitic infections
		3-5	CM: Practical (A batch)	CM 14.3 Describe laws related to hospital waste management
	Sat	9-12		Clinical Skills
		12-1	O&G Lecture	Twins
		2-5	Sports	

Week	Day	Time	Subject	Topic
10	Mon	9-12		Clinical Posting
		12-1	Path: Lecture	4.1 Inflammation: general, vascular events ¹⁹
		2-3	CM: Lecture	CM 8.7 Describe the principles of management of information systems
		3-5	Patho (A): Practical	13.4 Investigation of anemia CP 4 (divide in 2)
		3-5	Pharmac (B): Practical	Cholinergic diagram
	Tue	9-12		Clinical Posting
		12-1	Pharmac: Lecture	Adrenergic system II
		2-3	Patho: Lecture	19.4 Pathology & DD of Hodgkin's & non-Hodgkin's lymphoma
		3-5	Micro (A): Practical	Lab. Diagnosis of Fungal Infection
		3-5	CM (B):	CM 10.6 Enumerate and describe various family planning methods,

			Practical	their advantages and shortcomings
	Wed	8-9	Micro: SDL	Anti microbial stewardship
		9-12		Clinical Posting
		12-1	Micro: Lecture	Transplantation and Cancer immunology
		2-3	Pharmac: Lecture	Adrenergic system III
		3-4	FM (A): Practical	F.M 14.1 Injury Certificate
		3-4	AETCOM (B)	
		4-5	FM (B): Practical	F.M 14.1 Injury Certificate
		4-5	AETCOM (A)	
	Thur	8-9	CM: SDL	Describe any event important to Health of the Community
		9-12		Clinical Posting
		12-1	FM Lecture	F.M 3.1 Identification
		2-3	Micro Lecture	Sterilization & Disinfection
		3-5	Patho: Practical (B batch)	13.4 Investigation of anemia CP 4 (divide in 2)
		3-5	Pharmac: Practical (A batch)	Cholinergic diagram
	Fri	9-12		Clinical Posting
		12-1	Medicine Lecture	Iron Deficiency Anemia
		2-3	Surgery Lecture	Scars & keloid
		3-5	Micro: Practical (B batch)	Lab. Diagnosis of Fungal Infection
		3-5	CM: Practical (A batch)	CM 10.6 Enumerate and describe various family planning methods, their advantages and shortcomings
	Sat	9-12		Clinical Skills
		12-1	O&G	Hypertensive disorder of pregnancy

			Lecture	
		2-5	Sports	

Week	Day	Time	Subject	Topic
11	Mon	9-12		Clinical Posting
		12-1	Path: Lecture	4.1 Inflammation: cellular events
		2-3	CM: Lecture	CM 9.1 Define and describe the principles of demography, demographic cycle and vital statistics
		3-5	Patho (A): Practical	13.4 Investigation of anemia CP 4
		3-5	Pharmac (B): Practical	Adrenergic diagrams
	Tue	9-12		Clinical Posting
		12-1	Pharmac: Lecture	Antiadrenergics: alpha blockers
		2-3	Patho: Lecture	21.2 Bleeding disorders, vascular, ITP hemophilia
		3-5	Micro (A): Practical	Gram Staining – 2
		3-5	CM (B): Practical	CM 15.1 Define and describe the concept of mental Health CM 15.2 Describe warning signals of mental health disorder
	Wed	8-9	Micro: SDL	
		9-12		Clinical Posting
		12-1	Micro: Lecture	Bio Medical Waste Management
		2-3	Pharmac: Lecture	Antiadrenergics: Beta blockers
		3-4	FM (A): Practical	F.M 14.11 Study and Examination of Weapons
		3-4	AETCOM (B)	
		4-5	FM (B): Practical	F.M 14.11 Study and Examination of Weapons
		4-5	AETCOM (A)	
	Thur	8-9		

		9-12		Clinical Posting
		12-1	CM Lecture	CM 10.1 Indicators of MCH and current status
		2-3	Micro Lecture	Health care Associated Infections
		3-5	Patho: Practical (B batch)	13.4 Investigation of anemia CP 4
		3-5	Pharmac: Practical (A batch)	Adrenergic diagrams
	Fri	9-12		Clinical Posting
		12-1	Medicine Lecture	Megaloblastic Anemia
		2-3	Surgery Lecture	Blood Product & Blood Transfusion
		3-5	Micro: Practical (B batch)	Gram Staining – 2
		3-5	CM: Practical (A batch)	CM 15.1 Define and describe the concept of mental Health CM 15.2 Describe warning signals of mental health disorder
	Sat	9-12		Clinical Skills
		12-1	O&G Lecture	Anemia in pregnancy
		2-5	Sports	

Week	Day	Time	Subject	Topic
12	Mon	9-12		Clinical Posting
		12-1	Path: Lecture	4.2 Mediators of acute inflammation
		2-3	CM: Lecture	CM 10.2 Screening for High risk pregnancy
		3-5	Patho (A): Practical	13.5 PS in anemia CP3 (& CP2)
		3-5	Pharmac (B): Practical	Adverse drug reactions ANS
	Tue	9-12		Clinical Posting
		12-1	Pharmac:	Antiadrenergics: Beta blockers cont.

			Lecture	
		2-3	Patho: Lecture	21.4, 21.5DIC & Vit. K deficiency
		3-5	Micro (A): Practical	Antigen-antibody reaction (conventional)—agglutination and precipitation Antigen-Antibody Reaction (newer)—ELISA, ELFA, CLIA, IFA, westernblot, rapid methods
		3-5	CM (B): Practical	CM 15.3 Describe National Mental Health program
Wed		8-9	Micro: SDL	
		9-12		Clinical Posting
		12-1	Micro: Lecture	Environmental surveillance
		2-3	Pharmac: Lecture	Glaucoma, ganglion blockers
		3-4	FM (A): Practical	F.M 14.5 P.m. Report
		3-4	AETCOM (B)	
		4-5	FM (B): Practical	F.M 14.5 P.m. Report
		4-5	AETCOM (A)	
Thur		8-9		
		9-12		Clinical Posting
		12-1	CM Lecture	CM 10.4 New born care and Post natal care
		2-3	Micro Lecture	Cardiovascular System Infections
		3-5	Patho: Practical (B batch)	13.5PS in anemia CP3 (& CP2)
		3-5	Pharmac: Practical (A batch)	Adverse drug reactions ANS
Fri		9-12		Clinical Posting
		12-1	Medicine Lecture	Malaria
		2-3	Surgery	Hernia

			Lecture	
		3-5	Micro: Practical (B batch)	Antigen-antibody reaction (conventional)—agglutination and precipitation Antigen-Antibody Reaction (newer)—ELISA, ELFA, CLIA, IFA, westernblot, rapid methods
		3-5	CM: Practical (A batch)	CM 15.3 Describe National Mental Health program
	Sat	9-12		Clinical Skills
		12-1	O&G Lecture	Mechanism of labour
		2-5	Sports	

Week	Day	Time	Subject	Topic
13	Mon	9-12		Clinical Posting
		12-1	Path: Lecture	4.2 Chronic inflammation
		2-3	CM: Lecture	CM 10.3 Local customs and practices during pregnancy, childbirth and lactation
		3-5	Patho (A): Practical	14.3, 15.3PS in microcytic and macrocytic anemiaCP 5
		3-5	Pharmac (B): Practical	P drug
	Tue	9-12		Clinical Posting
		12-1	Pharmac: Lecture	Cough, Bronchial Asthma
		2-3	Patho: Lecture	6.1, 6.2Oedema, hyperemia, congestion
		3-5	Micro (A): Practical	Hand hygiene and PPE, Biomedical waste and Needle stick injury
		3-5	CM (B): Practical	CM 17.1 Define and describe the concept of health care to community
	Wed	8-9	Micro: SDL	
		9-12		Clinical Posting
		12-1	Micro: Lecture	Bloodstream infections and infections causing anemia
		2-3	Pharmac: Lecture	Bronchial Asthma cont.

		3-4	FM (A): Practical	F.M 14.5 P.m. Report
		3-4	AETCOM (B)	
		4-5	FM (B): Practical	F.M 14.5 P.m. Report
		4-5	AETCOM (A)	
	Thur	8-9		
		9-12		Clinical Posting
		12-1	CM Lecture	CM 11.3 Enumerate and describe specific occupational health hazards, their risk factors and preventive measures
		2-3	Micro Lecture	Enteric fever (Salmonella typhi and S. paratyphi)
		3-5	Patho: Practical (B batch)	14.3, 15.3 PS in microcytic and macrocytic anemia CP 5
		3-5	Pharmac: Practical (A batch)	P drug
	Fri	9-12		Clinical Posting
		12-1	Medicine Lecture	Dengue
		2-3	Surgery Lecture	A sepsis, Antisepsis & different methods of sterilization
		3-5	Micro: Practical (B batch)	Hand hygiene and PPE, Biomedical waste and Needle stick injury
		3-5	CM: Practical (A batch)	CM 17.1 Define and describe the concept of health care to community
	Sat	9-12		Clinical Skills
		12-1	O&G Lecture	Management of labour
		2-5	Sports	

Week	Day	Time	Subject	Topic
14	Mon	9-12		Clinical Posting
		12-1	Path: Lecture	5.1 Healing

		2-3	CM: Lecture	CM 11.4 Describe the principles of ergonomics in health preservation
		3-5	Patho (A): Practical	16.5, 16.6PS in hemolytic anemia CP 6
		3-5	Pharmac (B): Practical	Respiratory system: Prescription and ADR
	Tue	9-12		Clinical Posting
		12-1	Pharmac: Lecture	Histamine, Antihistaminics
		2-3	Patho: Lecture	6.3 Shock
		3-5	Micro (A): Practical	Sterilization and disinfection, Hand Hygiene and PPE-2
		3-5	CM (B): Practical	CM 17.2 Describe community diagnosis
	Wed	8-9	Micro: SDL	
		9-12		Clinical Posting
		12-1	Micro: Lecture	Rickettsial Infections
		2-3	Pharmac: Lecture	Prostaglandins, LTs
		3-4	FM (A): Practical	F.M 14.5 P.m. Report
		3-4	AETCOM (B)	
		4-5	FM (B): Practical	F.M 14.5 P.m. Report
		4-5	AETCOM (A)	
	Thur	8-9		
		9-12		Clinical Posting
		12-1	CM Lecture	CM 11.5 Describe occupational disorders of health professionals and their prevention & management
		2-3	Micro Lecture	Miscellaneous bacterial bloodstream infections:Brucellosis, leptospirosis and borreliosis
		3-5	Patho: Practical (B batch)	16.5, 16.6PS in hemolytic anemia CP 6

		3-5	Pharmac: Practical (A batch)	Respiratory system: Prescription and ADR
	Fri	9-12		Clinical Posting
		12-1	Medicine Lecture	Enteric fever
		2-3	Surgery Lecture	HIV AIDS & Universal Precautions
		3-5	Micro: Practical (B batch)	Sterilization and disinfection, Hand Hygiene and PPE-2
		3-5	CM: Practical (A batch)	CM 17.2 Describe community diagnosis
	Sat	9-12		Clinical Skills
		12-1	O&G Lecture	Diagnosis of pregnancy
		2-5	Sports	

Week	Day	Time	Subject	Topic
15	Mon	9-12		Clinical Posting
		12-1	Path: Lecture	6.4b Thrombosis
		2-3	CM: Lecture	CM 11.2 Describe the role, benefits and functioning of the employees state insurance scheme
		3-5	Patho (A): Practical	18.1 Leucocytosis, leucopenia & leukemoid reaction CP2
		3-5	Pharmac (B): Practical	Journal Checking
	Tue	9-12		Clinical Posting
		12-1	Pharmac: Lecture	NSAIDS I
		2-3	Patho: Lecture	6.5, 6.6 Embolism, infarction
		3-5	Micro (A): Practical	Lab Diagnosis of Sepsis, CRBSI, rheumatic fever, infective endocarditis Lab Diagnosis of Enteric (typhoid) fever, scrub typhus, brucellosis, leptospirosis
		3-5	CM (B): Practical	CM 17.3 Describe primary health care, its components and principles

	Wed	8-9	Micro: SDL	
		9-12		Clinical Posting
		12-1	Micro: Lecture	HIV/AIDS
		2-3	Pharmac: Lecture	NSAIDS II
		3-4	FM (A): Practical	F.M 14.5 P.m. Report
		3-4	AETCOM (B)	
		4-5	FM (B): Practical	F.M 14.5 P.m. Report
		4-5	AETCOM (A)	
	Thur	8-9		
		9-12		Clinical Posting
		12-1	CM Lecture	CM 18.2 Describe roles of various international health agencies
		2-3	Micro Lecture	Viral hemorrhagic fever (VHF), Arboviral VHF (Dengue, Chikungunya, KFD and others) Filoviral VHF (Ebola and Marburg virus), Hantaviral VHF
		3-5	Patho: Practical (B batch)	18.1 Leucocytosis, leucopenia & leukemoid reaction CP2
		3-5	Pharmac: Practical (A batch)	Journal Checking
	Fri	9-12		Clinical Posting
		12-1	Medicine Lecture	Leptospirosis
		2-3	Surgery Lecture	Surgical Site Infection
		3-5	Micro: Practical (B batch)	Lab Diagnosis of Sepsis, CRBSI, rheumatic fever, infective endocarditis Lab Diagnosis of Enteric (typhoid) fever, scrub typhus, brucellosis, leptospirosis
		3-5	CM: Practical (A batch)	CM 17.3 Describe primary health care, its components and principles
	Sat	9-12		Clinical Skills

		12-1	O&G Lecture	Contraception
		2-5	Sports	

2nd TERM

Week	Day	Time	Subject	Topic
16	Mon	9-12		Clinical Posting
		12-1	Pharmac: Lecture	Emetics, Antiemetics
		2-3	Patho (A): SGD	6.4a Normal hemostasis (also PA 21.1)
		2-3	Micro (B): SGD	Malaria and Babesiosis
		3-5	Patho (A): Practical	19.3, 19.5, 19.7 Tuberculous lymphadenitis, Hodgkin's lymphoma, Splenomegaly HP 11 (after SGD 7)
		3-5	Pharmac (B): Practical	Drug promotional literature
	Tue	9-12		Clinical Posting
		12-1	Patho: Lecture	7.1 Neoplasia: define, classify (nomenclature)
		2-3	Patho (B): SGD	6.4a Normal hemostasis (also PA 21.1)
		2-3	Micro (A): SGD	Malaria and Babesiosis
		3-5	Micro (A): Practical	Acid fast staining-2 (ZN Stain)
		3-5	Pharmac (B): SGD	Peptic ulcer
	Wed	8-9	Patho: SDL	11.1 Childhood: cytogenic anomalies & mutations
		9-12		Clinical Posting
		12-1	FM: Lecture	F.M 3.2 Identification
		2-3	O & G: Lecture	Puerperal sepsis
		3-4	FM (A): Practical	F.M 8.1-8.3 General Toxicology
		3-4	AETCOM	

			(B)	
		4-5	FM (B): Practical	F.M 8.1-8.3 General Toxicology
		4-5	AETCOM (A)	
	Thur	8-9	Pharmac: SDL	SDL introduction, reflective writing
		9-12		Clinical Posting
		12-1	Pharmac: Lecture	Diarrhoea, ORS
		2-3	Medicine: Lecture	Nausea Vomiting and Indigestion
		3-5	Patho (B): Practical	19.3, 19.5, 19.7 Tuberculous lymphadenitis, Hodgkin's lymphoma, Splenomegaly HP 11 (after SGD 7)
		3-5	Pharmac (A): Practical	Drug promotional literature
	Fri	9-12		Clinical Posting
		12-1	Patho: Lecture	
		2-3	Surgery Lecture	Fluid & Electrolyte Management & ABG I
		3-5	Micro (B): Practical	Acid fast staining-2 (ZN Stain)
		3-5	Pharmac (A): SGD	Peptic ulcer
	Sat	9-12		Clinical Skills
		12-1	Micro: Lecture	Visceral Leishmaniasis, Trypanosomia
		2-5	Sports	

Week	Day	Time	Subject	Topic
17	Mon	9-12		Clinical Posting
		12-1	Pharmac: Lecture	Serotonin, Migraine
		2-3	Patho (A): SGD	8.1, 8.2 Role of cytology, techniques, stains SGD 2
		2-3	Micro (B): SGD	Systemic Mycoses & Candidiasis

		3-5	Patho (A): Practical	20.1Plasma cell myelomaCP 7
		3-5	Pharmac (B): Practical	Critical Appraisal
	Tue	9-12		Clinical Posting
		12-1	Patho: Lecture	7.1Neoplasia: tumor characteristics, benign vs malignant
		2-3	Patho (B): SGD	8.1, 8.2Role of cytology, techniques, stains SGD 2
		2-3	Micro (A): SGD	Systemic Mycoses & Candidiasis
		3-5	Micro (A): Practical	Laboratory diagnosis of HIV and dengue
		3-5	Pharmac (B): SGD	Renin angiotensin system
	Wed	8-9	Patho: SDL	11.2 Childhood: tumors
		9-12		Clinical Posting
		12-1	FM: Lecture	F.M 3.2 Identification
		2-3	O & G: Lecture	Physiology of lactation
		3-4	FM (A): Practical	F.M 8.4-8.6 General Toxicology
		3-4	AETCOM (B)	
		4-5	FM (B): Practical	F.M 8.4-8.6 General Toxicology
		4-5	AETCOM (A)	
	Thur	8-9	Pharmac: SDL	Constipation
		9-12		Clinical Posting
		12-1	Pharmac: Lecture	Rheumatoid arthirits
		2-3	Medicine: Lecture	Viral hepatitis
		3-5	Patho (B): Practical	20.1Plasma cell myeloma CP 7
		3-5	Pharmac	Critical Appraisal

			(A): Practical	
	Fri	9-12		Clinical Posting
		12-1	Patho: Lecture	9.4, 9.5, 9.7 Autoimmunity, SLE & other common autoimmune disorders
		2-3	Surgery Lecture	Fluid & Electrolyte Management & ABG II
		3-5	Micro (B): Practical	Laboratory diagnosis of HIV and dengue
		3-5	Pharmac (A): SGD	Renin angiotensin system
	Sat	9-12		Clinical Skills
		12-1	Micro: Lecture	Lymphatic filariasis
		2-5	Sports	

Week	Day	Time	Subject	Topic
18	Mon	9-12		Clinical Posting
		12-1	Pharmac: Lecture	Diuretics I
		2-3	Patho (A): SGD	9.1, 9.2 Immunity: principles, mechanism & hypersensitivity
		2-3	Micro (B): SGD	Cholera
		3-5	Patho (A): Practical	22.1, 22.2 Blood groups & crossmatch CP 8
		3-5	Pharmac (B): Practical	NSAIDs Prescription, criticism
	Tue	9-12		Clinical Posting
		12-1	Patho: Lecture	7.2 Molecular basis of cancer
		2-3	Patho (B): SGD	9.1, 9.2 Immunity: principles, mechanism & hypersensitivity
		2-3	Micro (A): SGD	Cholera
		3-5	Micro (A): Practical	Laboratory diagnosis of Malaria, visceral leishmaniasis, Trypanosomia
		3-5	Pharmac (B): SGD	Ischaemic heart disease

	Wed	8-9	Patho: SDL	11.3 Childhood: storage disorders
		9-12		Clinical Posting
		12-1	FM: Lecture	F.M 2.1- 2.3 Death and its Cause
		2-3	O & G: Lecture	Supports of uterus
		3-4	FM (A): Practical	F.M 8.7-8.8 General Toxicology
		3-4	AETCOM (B)	
		4-5	FM (B): Practical	F.M 8.7-8.8 General Toxicology
		4-5	AETCOM (A)	
	Thur	8-9	Pharmac: SDL	Gout
		9-12		Clinical Posting
		12-1	Pharmac: Lecture	Diuretics II
		2-3	Medicine: Lecture	Tetanus
		3-5	Patho (B): Practical	22.1, 22.2 Blood groups & crossmatch CP 8
		3-5	Pharmac (A): Practical	NSAIDS Prescription, criticism
	Fri	9-12		Clinical Posting
		12-1	Patho: Lecture	9.6 HIV & AIDS
		2-3	Surgery Lecture	Systemic Response to injury and its Metabolism injury
		3-5	Micro (B): Practical	Laboratory diagnosis of Malaria, visceral leishmaniasis, Trypanosomia
		3-5	Pharmac (A): SGD	Ischaemic heart disease
	Sat	9-12		Clinical Skills
		12-1	Micro: Lecture	Gastrointestinal infective syndromes
		2-5	Sports	

Week	Day	Time	Subject	Topic
19	Mon	9-12		Clinical Posting
		12-1	Pharmac: Lecture	Antidiuretics
		2-3	Patho (A): SGD	10.1, 10.2 Malaria & Cysticercosis SGD 4
		2-3	Micro (B): SGD	Food Poisoning
		3-5	Patho (A): Practical	23.1 Urine examination CP 9
		3-5	Pharmac (B): Practical	GIT I Prescription, Criticism
	Tue	9-12		Clinical Posting
		12-1	Patho: Lecture	7.3 Carcinogens
		2-3	Patho (B): SGD	10.1, 10.2 Malaria & Cysticercosis SGD 4
		2-3	Micro (A): SGD	Food Poisoning
		3-5	Micro (A): Practical	Laboratory diagnosis of Lymphatic filariasis
		3-5	Pharmac (B): SGD	Hypertension
	Wed	8-9	Patho: SDL	12.1 Air pollution, tobacco & alcohol
		9-12		Clinical Posting
		12-1	FM: Lecture	F.M 2.4- 2.6 Death and its Cause
		2-3	O & G: Lecture	Amniotic fluid
		3-4	FM (A): Practical	F.M 8.9-8.10, IM 21.4- 21.8 General Toxicology
		3-4	AETCOM (B)	
		4-5	FM (B): Practical	F.M 8.9-8.10, IM 21.4- 21.8 General Toxicology
		4-5	AETCOM (A)	
	Thur	8-9	Pharmac: SDL	Drugs used in lactation

		9-12		Clinical Posting
		12-1	Pharmac: Lecture	Antiarrhythmic drugs I
		2-3	Medicine: Lecture	Filariasis
		3-5	Patho (B): Practical	23.1 Urine examination CP 9
		3-5	Pharmac (A): Practical	GIT I Prescription, Criticism
	Fri	9-12		Clinical Posting
		12-1	Patho: Lecture	10.3 Leprosy
		2-3	Surgery Lecture	Lymphoedema
		3-5	Micro (B): Practical	Laboratory diagnosis of Lymphatic filariasis
		3-5	Pharmac (A): SGD	Hypertension
	Sat	9-12		Clinical Skills
		12-1	Micro: Lecture	Enterobacteriaceae: E.coli, Shigella, Yersinia and NT Salmonella
		2-5	Sports	

Week	Day	Time	Subject	Topic
20	Mon	9-12		Clinical Posting
		12-1	Pharmac: Lecture	Antiarrhythmic drugs II
		2-3	Patho (A): SGD	10.4 Common bacterial, viral, protozoal & helminthic infections SGD 5
		2-3	Micro (B): SGD	Viral gastro enteritis
		3-5	Patho (A): Practical	23.3 RFT CP 10
		3-5	Pharmac (B): Practical	GIT II Prescription, Criticism
	Tue	9-12		Clinical Posting
		12-1	Patho: Lecture	7.4, 7.5 Paraneoplastic syndromes, tumor immunology, tumor markers

		2-3	Patho (B): SGD	10.4 Common bacterial, viral, protozoal & helminthic infections SGD 5
		2-3	Micro (A): SGD	Viral gastro enteritis
		3-5	Micro (A): Practical	Sterilization and disinfection, Hand Hygiene and PPE-3
		3-5	Pharmac (B): SGD	Congestive Heart Failure
	Wed	8-9	Patho: SDL	12.2 PEM & starvation SDL 5
		9-12		Clinical Posting
		12-1	FM: Lecture	F.M 3.5- 3.7 Medico legal aspect of wound
		2-3	O & G: Lecture	Fibroid
		3-4	FM (A): Practical	F.M 9.1 IM 21.3 Corrosive Poisons
		3-4	AETCOM (B)	
		4-5	FM (B): Practical	F.M 9.1 IM 21.3 Corrosive Poisons
		4-5	AETCOM (A)	
	Thur	8-9	Pharmac: SDL	FDC banned in India
		9-12		Clinical Posting
		12-1	Pharmac: Lecture	Mee too drugs
		2-3	Medicine: Lecture	Amyloidosis
		3-5	Patho (B): Practical	23.3 RFT CP 10
		3-5	Pharmac (A): Practical	
	Fri	9-12		Clinical Posting
		12-1	Patho: Lecture	26.1, 26.2 Pneumonia & Lung abscess
		2-3	Surgery Lecture	Premalignant condition of skin and Malignant tumour of skin
		3-5	Micro (B):	Sterilization and disinfection, Hand Hygiene and PPE-3

			Practical	
		3-5	Pharmac (A): SGD	
	Sat	9-12		Clinical Skills
		12-1	Micro: Lecture	Intestinal Protozoan Infections-1: Intestinal amoebiasis and balantidiasis
		2-5	Sports	

Week	Day	Time	Subject	Topic
21	Mon	9-12		Clinical Posting
		12-1	Pharmac: Lecture	Nitric oxide
		2-3	Patho (A): SGD	13.1 Hematopoiesis SGD 6
		2-3	Micro (B): SGD	Intestinal Protozoan Infections-2
		3-5	Patho (A): Practical	23.3 TFT CP 12
		3-5	Pharmac (B): Practical	Hypertension Prescription, Criticism
	Tue	9-12		Clinical Posting
		12-1	Patho: Lecture	24.1 Oral cancer & salivary gland tumors
		2-3	Patho (B): SGD	13.1 Hematopoiesis SGD 6
		2-3	Micro (A): SGD	Intestinal Protozoan Infections-2
		3-5	Micro (A): Practical	Laboratory diagnosis of bacteria causing Gastro intestinal infections
		3-5	Pharmac (B): SGD	Drugs affecting Neuromuscular Junction
	Wed	8-9	Patho: SDL	12.3 Obesity SDL 6
		9-12		Clinical Posting
		12-1	Micro: Lecture	Intestinal Helminthic Infections-1 Intestinal cestode infections
		2-3	O & G: Lecture	Ectopic pregnancy
		3-4	FM (A):	F.M 9.1 IM 21.3 Corrosive Poisons

			Practical	
		3-4	AETCOM (B)	
		4-5	FM (B): Practical	F.M 9.1 IM 21.3 Corrosive Poisons
		4-5	AETCOM (A)	
	Thur	8-9	Pharmac: SDL	Drugs used in pregnancy
		9-12		Clinical Posting
		12-1	Pharmac: Lecture	General Anaesthetics I
		2-3	Medicine: Lecture	Atherosclerosis
		3-5	Patho (B): Practical	23.3TFT CP 12
		3-5	Pharmac (A): Practical	Hypertension Prescription, Criticism
	Fri	9-12		Clinical Posting
		12-1	Patho: Lecture	26.3 Obstructive airway disease & bronchiectasis
		2-3	Surgery Lecture	Biomedical waste & its Management
		3-5	Micro (B): Practical	Laboratory diagnosis of bacteria causing Gastro intestinal infections
		3-5	Pharmac (A): SGD	Drugs affecting Neuromuscular Junction
	Sat	9-12		Clinical Skills
		12-1	Micro: Lecture	Intestinal Helminthic Infections-2 Intestinal trematode infections
		2-5	Sports	

Week	Day	Time	Subject	Topic
22	Mon	9-12		Clinical Posting
		12-1	Pharmac: Lecture	General Anaesthetics II
		2-3	Patho (A): SGD	19.1,19.2, 19.6Lymphadenopathy: causes & differential, Tuberculous lymphadenitis, splenomegaly

		2-3	Micro (B): SGD	Intestinal Helminthic Infections-1 Intestinal nematode infections: Hookworm, Roundworm
		3-5	Patho (A): Practical	23.3 Semen Analysis CP 13
		3-5	Pharmac (B): Practical	CVS diagrams
	Tue	9-12		Clinical Posting
		12-1	Patho: Lecture	24.2 Peptic ulcer disease
		2-3	Patho (B): SGD	19.1, 19.2, 19.6 Lymphadenopathy: causes & differential, Tuberculous lymphadenitis, splenomegaly
		2-3	Micro (A): SGD	Intestinal Helminthic Infections-1 Intestinal nematode infections: Hookworm, Roundworm
		3-5	Micro (A): Practical	Laboratory diagnosis of Parasite causing Gastro intestinal infections
		3-5	Pharmac (B): SGD	Antiepileptic drugs
	Wed	8-9	Patho: SDL	23.2 Body fluids
		9-12		Clinical Posting
		12-1	Micro: Lecture	Intestinal Helminthic Infections-2 Intestinal nematode infections: Trichuris, Enterobius, Strongyloides and others
		2-3	O & G: Lecture	Post menopausal bleeding
		3-4	FM (A): Practical	F.M 9.5 Organophosphorus compounds
		3-4	AETCOM (B)	
		4-5	FM (B): Practical	F.M 9.5 Organophosphorus compounds
		4-5	AETCOM (A)	
	Thur	8-9	Pharmac: SDL	Local Aneasthetics
		9-12		Clinical Posting
		12-1	Pharmac: Lecture	Sedative hypnotics I
		2-3	Medicine: Lecture	Dysphagia
		3-5	Patho (B):	23.3 Semen Analysis CP 13

			Practical	
		3-5	Pharmac (A): Practical	CVS diagrams
	Fri	9-12		Clinical Posting
		12-1	Patho: Lecture	26.4 Tuberculosis
		2-3	Surgery Lecture	Haemorrhoids, fissure & fistula in Ano
		3-5	Micro (B): Practical	Laboratory diagnosis of Parasite causing Gastro intestinal infections
		3-5	Pharmac (A): SGD	Antiepileptic drugs
	Sat	9-12		Clinical Skills
		12-1	Micro: Lecture	Infective syndromes of Hepatobiliary system and abdomen – viruses causing hepatitis (except Hep-B)
		2-5	Sports	

Week	Day	Time	Subject	Topic
23	Mon	9-12		Clinical Posting
		12-1	Pharmac: Lecture	Sedative hypnotics II
		2-3	Patho (A): SGD	21.1, 21.3 Normal hemostasis (PA 6.4a), differentiate platelet vs bleeding disorders (from clinical/lab findings)
		2-3	Micro (B): SGD	Infective syndromes of Hepatobiliary system and abdomen – viruses causing hepatitis-B
		3-5	Patho (A): Practical	25.6 Interpretation of LFT & viral hepatitis serology panel CP 11 (after SGD 11)
		3-5	Pharmac (B): Practical	Diuretics diagrams
	Tue	9-12		Clinical Posting
		12-1	Patho: Lecture	24.4 Carcinoma stomach
		2-3	Patho (B): SGD	21.1, 21.3 Normal hemostasis (PA 6.4a), differentiate platelet vs bleeding disorders (from clinical/lab findings)
		2-3	Micro (A): SGD	Infective syndromes of Hepatobiliary system and abdomen – viruses causing hepatitis-B
		3-5	Micro (A): Practical	Laboratory diagnosis of Viral hepatitis

		3-5	Pharmac (B): SGD	Antiparkinsonian drugs
	Wed	8-9	Patho: SDL	24.5 Tuberculosis of intestine
		9-12		Clinical Posting
		12-1		
		2-3	O & G: Lecture	PAP test
		3-4	FM (A): Practical	F.M 9.3 Metallic Poisons
		3-4	AETCOM (B)	
		4-5	FM (B): Practical	F.M 9.3 Metallic Poisons
		4-5	AETCOM (A)	
	Thur	8-9	Pharmac: SDL	CNS stimulants, AD
		9-12		Clinical Posting
		12-1	Pharmac: Lecture	Alcohol
		2-3	Medicine: Lecture	UTI- Urinary Tract Infection
		3-5	Patho (B): Practical	25.6 Interpretation of LFT & viral hepatitis serology panel CP 11 (after SGD 11)
		3-5	Pharmac (A): Practical	Diuretics diagrams
	Fri	9-12		Clinical Posting
		12-1	Patho: Lecture	26.5 Occupational lung disease
		2-3	Surgery Lecture	Anatomy of Penis disease of foreskin
		3-5	Micro (B): Practical	Laboratory diagnosis of Viral hepatitis
		3-5	Pharmac (A): SGD	Antiparkinsonian drugs
	Sat	9-12		Clinical Skills
		12-1	Micro: Lecture	Parasitic infections of hepatobiliary system

		2-5	Sports	
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Week	Day	Time	Subject	Topic
24	Mon	9-12		Clinical Posting
		12-1	Pharmac: Lecture	Antidepressants I
		2-3	Patho (A): SGD	22.4, 22.5, 22.6, 22.7 Blood components, Transfusion reactions, autologous transfusion
		2-3	Micro (B): SGD	Infective syndromes of skin, soft tissue and musculoskeletal system- Staphylococcal infection
		3-5	Patho (A): Practical	4.4 Acute inflammation 2 (pneumonia) HP 6
		3-5	Pharmac (B): Practical	Journal Checking
	Tue	9-12		Clinical Posting
		12-1	Patho: Lecture	24.6 IBD
		2-3	Patho (B): SGD	22.4, 22.5, 22.6, 22.7 Blood components, Transfusion reactions, autologous transfusion
		2-3	Micro (A): SGD	Infective syndromes of skin, soft tissue and musculoskeletal system- Staphylococcal infection
		3-5	Micro (A): Practical	Gram staining and ZN Staining
		3-5	Pharmac (B): SGD	Opioids
	Wed	8-9	Patho: SDL	26.7 Mesothelioma
		9-12		Clinical Posting
		12-1	Micro: Lecture	Streptococcal infections
		2-3	O & G: Lecture	Pelvic inflammatory disease
		3-4	FM (A): Practical	F.M 9.3 Metallic Poisons
		3-4	AETCOM (B)	
		4-5	FM (B): Practical	F.M 9.3 Metallic Poisons

		4-5	AETCOM (A)	
	Thur	8-9	Pharmac: SDL	Drugs acting on skin and mucous membrane
		9-12		Clinical Posting
		12-1	Pharmac: Lecture	Antidepressants II
		2-3	Medicine: Lecture	Acute Rheumatic Fever
		3-5	Patho (B): Practical	4.4 Acute inflammation 2 (pneumonia)HP 6
		3-5	Pharmac (A): Practical	Journal Checking
	Fri	9-12		Clinical Posting
		12-1	Patho: Lecture	26.6 Tumors of lung and pleura
		2-3	Surgery Lecture	Torsion of Testis & Epididymo-orchitis
		3-5	Micro (B): Practical	Gram staining and ZN Staining
		3-5	Pharmac (A): SGD	Opioids
	Sat	9-12		Clinical Skills
		12-1	Micro: Lecture	Gas Gangrene
		2-5	Sports	

Week	Day	Time	Subject	Topic
25	Mon	9-12		Clinical Posting
		12-1	Pharmac: Lecture	Antianxiety, antimanic drugs
		2-3	Patho (A): SGD	24.3 Peptic ulcer disease (+microscopy)
		2-3	Micro (B): SGD	Leprosy
		3-5	Patho (A): Practical	4.4 Chronic inflammation 1 (TB, Leprosy)HP 7
		3-5	Pharmac (B):	CNS prescription, Criticism

			Practical	
	Tue	9-12		Clinical Posting
		12-1	Patho: Lecture	24.7Carcinoma colon
		2-3	Patho (B): SGD	24.3 Peptic ulcer disease (+microscopy)
		2-3	Micro (A): SGD	Leprosy
		3-5	Micro (A): Practical	Laboratory diagnosis of Staphylococcal and Streptococcal Infection
		3-5	Pharmac (B): SGD	Antipsychotics
	Wed	8-9	Patho: SDL	32.7, 32.8, 32.9Adrenal disorders (cushing's, adrenal insufficiency & adrenal neoplasms) (non core)
		9-12		Clinical Posting
		12-1	Micro: Lecture	Infective syndromes of skin and soft tissue - Actinomyetes & Nocardia, Anthrax and Others
		2-3	O & G: Lecture	Molar pregnancy
		3-4	FM (A): Practical	F.M 9.3 Metallic Poisons
		3-4	AETCOM (B)	
		4-5	FM (B): Practical	F.M 9.3 Metallic Poisons
		4-5	AETCOM (A)	
	Thur	8-9	Pharmac: SDL	Antiseptics, Disinfectants
		9-12		Clinical Posting
		12-1	Pharmac: Lecture	Haematinics I
		2-3	Medicine: Lecture	Dyspnea
		3-5	Patho (B): Practical	4.4Chronic inflammation 1 (TB, Leprosy)HP 7
		3-5	Pharmac (A): Practical	CNS prescription, Criticism
	Fri	9-12		Clinical Posting

		12-1	Patho: Lecture	
		2-3	Surgery Lecture	Enteral & Parenteral Nutrition
		3-5	Micro (B): Practical	Laboratory diagnosis of Staphylococcal and Streptococcal Infection
		3-5	Pharmac (A): SGD	Antipsychotics
	Sat	9-12		Clinical Skills
		12-1	Micro: Lecture	Viral exanthematous infections
		2-5	Sports	

Week	Day	Time	Subject	Topic
26	Mon	9-12		Clinical Posting
		12-1	Pharmac: Lecture	Haematinics II
		2-3	Patho (A): SGD	25.1 Bilirubin metabolism & jaundice
		2-3	Micro (B): SGD	Fungal infections of skin, soft tissue and musculoskeletal system
		3-5	Patho (A): Practical	27.8 Cardiac function tests CP 14
		3-5	Pharmac (B): Practical	Anaemia Prescription, Criticism
	Tue	9-12		Clinical Posting
		12-1	Patho: Lecture	25.2, 25.3 Hepatitis & hepatic failure
		2-3	Patho (B): SGD	25.1 Bilirubin metabolism & jaundice
		2-3	Micro (A): SGD	Fungal infections of skin, soft tissue and musculoskeletal system
		3-5	Micro (A): Practical	Laboratory diagnosis of Gas gangrene and Leprosy
		3-5	Pharmac (B): SGD	Coagulants, Anticoagulants I
	Wed	8-9	Patho: SDL	32.5 Hyperparathyroidism (non core)
		9-12		Clinical Posting

		12-1	Micro: Lecture	Parasitic infections of skin, soft tissue and musculoskeletal system
		2-3	O & G: Lecture	
		3-4	FM (A): Practical	F.M 14.5 P.m. Report
		3-4	AETCOM (B)	
		4-5	FM (B): Practical	F.M 14.5 P.m. Report
		4-5	AETCOM (A)	
	Thur	8-9	Pharmac: SDL	Chelating agents
		9-12		Clinical Posting
		12-1	Pharmac: Lecture	Antiplatelets I
		2-3	Medicine: Lecture	
		3-5	Patho (B): Practical	27.8 Cardiac function tests CP 14
		3-5	Pharmac (A): Practical	Anaemia Prescription, Criticism
	Fri	9-12		Clinical Posting
		12-1	Patho: Lecture	27.4 Rheumatic fever & RHD
		2-3	Surgery Lecture	
		3-5	Micro (B): Practical	Laboratory diagnosis of Gas gangrene and Leprosy
		3-5	Pharmac (A): SGD	Coagulants, Anticoagulants I
	Sat	9-12		Clinical Skills
		12-1	Micro: Lecture	Infective syndromes of Respiratory tract-Bacterial pharyngitis
		2-5	Sports	

Week	Day	Time	Subject	Topic
27	Mon	9-12		Clinical Posting

		12-1	Pharmac: Lecture	Antiplatelets II
		2-3	Patho (A): SGD	27.2, 27.10 Aneurysms Syphilis in CVS (non core)
		2-3	Micro (B): SGD	Bacterial lobar pneumonia
		3-5	Patho (A): Practical	31.3 Tumors of breast (non core) HP 12
		3-5	Pharmac (B): Practical	Blood diagrams ,ADR
	Tue	9-12		Clinical Posting
		12-1	Patho: Lecture	25.4 Alcoholic liver disease + Cirrhosis
		2-3	Patho (B): SGD	27.2, 27.10 Aneurysms Syphilis in CVS (non core)
		2-3	Micro (A): SGD	Bacterial lobar pneumonia
		3-5	Micro (A): Practical	Laboratory diagnosis of fungal infections of skin and soft tissue
		3-5	Pharmac (B): SGD	Coagulants, Anticoagulants II
	Wed	8-9	Patho: SDL	32.6 Pancreatic cancer (non core)
		9-12		Clinical Posting
		12-1	Micro: Lecture	Bacterial atypical pneumonia and Pertussis
		2-3	O & G: Lecture	
		3-4	FM (A): Practical	F.M 14.5 P.m. Report
		3-4	AETCOM (B)	
		4-5	FM (B): Practical	F.M 14.5 P.m. Report
		4-5	AETCOM (A)	
	Thur	8-9	Pharmac: SDL	Shock
		9-12		Clinical Posting
		12-1	Pharmac:	Hypolipidaemic drugs

			Lecture	
		2-3	Medicine: Lecture	
		3-5	Patho (B): Practical	31.3 Tumors of breast (non core) HP 12
		3-5	Pharmac (A): Practical	Blood diagrams ,ADR
	Fri	9-12		Clinical Posting
		12-1	Patho: Lecture	27.5 IHD 1
		2-3	Surgery Lecture	
		3-5	Micro (B): Practical	Laboratory diagnosis of fungal infections of skin and soft tissue
		3-5	Pharmac (A): SGD	Coagulants, Anticoagulants II
	Sat	9-12		Clinical Skills
		12-1	Micro: Lecture	Tuberculosis and Non-tuberculous mycobacterial infections
		2-5	Sports	

Week	Day	Time	Subject	Topic
28	Mon	9-12		Clinical Posting
		12-1	Pharmac: Lecture	Hormones introductions, Ant. Pituitary I
		2-3	Patho (A): SGD	27.3 Heart failure
		2-3	Micro (B): SGD	Infections due to Non-fermenting Gram negative bacilli
		3-5	Patho (A): Practical	23.3 TFT CP 12
		3-5	Pharmac (B): Practical	FDC
	Tue	9-12		Clinical Posting
		12-1	Patho: Lecture	25.5 Portal hypertension
		2-3	Patho (B): SGD	27.3 Heart failure

		2-3	Micro (A): SGD	Infections due to Non-fermenting Gram negative bacilli
		3-5	Micro (A): Practical	Laboratory diagnosis of bacterial pharyngitis and lobar pneumonia
		3-5	Pharmac (B): SGD	Thyroid, Anti thyroids drugs
	Wed	8-9	Patho: SDL	
		9-12		Clinical Posting
		12-1	Micro: Lecture	Myxovirus infections of Respiratory tract
		2-3	O & G: Lecture	
		3-4	FM (A): Practical	F.M 8.2 Toxicology
		3-4	AETCOM (B)	
		4-5	FM (B): Practical	F.M 8.2 Toxicology
		4-5	AETCOM (A)	
	Thur	8-9	Pharmac: SDL	Vaccines, anti-sera
		9-12		Clinical Posting
		12-1	Pharmac: Lecture	Ant. Pituitary hormones II
		2-3	Medicine: Lecture	
		3-5	Patho (B): Practical	23.3TFT CP 12
		3-5	Pharmac (A): Practical	FDC
	Fri	9-12		Clinical Posting
		12-1	Patho: Lecture	27.5 IHD 2
		2-3	Surgery Lecture	
		3-5	Micro (B): Practical	Laboratory diagnosis of bacterial pharyngitis and lobar pneumonia
		3-5	Pharmac	Thyroid, Anti thyroids drugs

			(A): SGD	
	Sat	9-12		Clinical Skills
		12-1	Micro: Lecture	Coronavirus infections including COVID-19
		2-5	Sports	

Week	Day	Time	Subject	Topic
29	Mon	9-12		Clinical Posting
		12-1	Pharmac: Lecture	Steroids I
		2-3	Patho (A): SGD	27.7, 27.9 Pericarditis, pericardial effusion Cardiomyopathies
		2-3	Micro (B): SGD	Parasitic and Fungal infections of Respiratory tract
		3-5	Patho (A): Practical	34.1, 34.2 34.4 Tumors of skin 1 (SCC & BCC)HP 13
		3-5	Pharmac (B): Practical	Dose calculation revision
	Tue	9-12		Clinical Posting
		12-1	Patho: Lecture	28.1, 28.5 Kidney histology Glomerular diseases
		2-3	Patho (B): SGD	27.7, 27.9 Pericarditis, pericardial effusion Cardiomyopathies
		2-3	Micro (A): SGD	Parasitic and Fungal infections of Respiratory tract
		3-5	Micro (A): Practical	Laboratory diagnosis of Tuberculosis
		3-5	Pharmac (B): SGD	Insulin
	Wed	8-9	Patho: SDL	
		9-12		Clinical Posting
		12-1	Micro: Lecture	Miscellaneous viral infections of Respiratory tract
		2-3	O & G: Lecture	
		3-4	FM (A): Practical	F.M 14.10 Examination of specimen & medico legal interpretation
		3-4	AETCOM	

			(B)	
		4-5	FM (B): Practical	F.M 14.10 Examination of specimen & medico legal interpretation
		4-5	AETCOM (A)	
	Thur	8-9	Pharmac: SDL	Vitamins
		9-12		Clinical Posting
		12-1	Pharmac: Lecture	Steroids II
		2-3	Medicine: Lecture	
		3-5	Patho (B): Practical	34.1, 34.2 34.4 Tumors of skin 1 (SCC & BCC)HP 13
		3-5	Pharmac (A): Practical	Dose calculation revision
	Fri	9-12		Clinical Posting
		12-1	Patho: Lecture	27.6 Infective endocarditis
		2-3	Surgery Lecture	
		3-5	Micro (B): Practical	Laboratory diagnosis of Tuberculosis
		3-5	Pharmac (A): SGD	Insulin
	Sat	9-12		Clinical Skills
		12-1	Micro: Lecture	Infective syndromes of Central Nervous System- Bacterial Meningitis
		2-5	Sports	

Week	Day	Time	Subject	Topic
30	Mon	9-12		Clinical Posting
		12-1	Pharmac: Lecture	Female sex hormones I
		2-3	Patho (A): SGD	28.2, 28.3, 28.4 Renal failure
		2-3	Micro (B): SGD	Viral meningitis and myelitis - Poliomyelitis, coxsackievirus

		3-5	Patho (A): Practical	34.3, 34.4 Tumors of skin 2 (Nevus & Melanoma)HP 14
		3-5	Pharmac (B): Practical	Insulin calculation, prescription, Criticism
	Tue	9-12		Clinical Posting
		12-1	Patho: Lecture	28.6, 28.7 Glomerular diseases (cont.)
		2-3	Patho (B): SGD	28.2, 28.3, 28.4 Renal failure
		2-3	Micro (A): SGD	Viral meningitis and myelitis - Poliomyelitis, coxsackievirus
		3-5	Micro (A): Practical	Laboratory diagnosis of Non-fermenting Gram Negative Bacilli
		3-5	Pharmac (B): SGD	Oral hypoglycaemic drugs
	Wed	8-9	Patho: SDL	
		9-12		Clinical Posting
		12-1	Micro: Lecture	Tetanus and Viral Encephalitis
		2-3	O & G: Lecture	
		3-4	FM (A): Practical	F.M 14.6 Examination of slides
		3-4	AETCOM (B)	
		4-5	FM (B): Practical	F.M 14.6 Examination of slides
		4-5	AETCOM (A)	
	Thur	8-9	Pharmac: SDL	Male sex hormones
		9-12		Clinical Posting
		12-1	Pharmac: Lecture	Female sex hormones II, Hormonal contraceptives
		2-3	Medicine: Lecture	
		3-5	Patho (B): Practical	34.3, 34.4 Tumors of skin 2 (Nevus & Melanoma)HP 14
		3-5	Pharmac	Insulin calculation, prescription, Criticism

			(A): Practical	
	Fri	9-12		Clinical Posting
		12-1	Patho: Lecture	28.10 Pyelonephritis
		2-3	Surgery Lecture	
		3-5	Micro (B): Practical	Laboratory diagnosis of Non-fermenting Gram Negative Bacilli
		3-5	Pharmac(A)): SGD	Oral hypoglycaemic drugs
	Sat	9-12		Clinical Skills
		12-1	Micro: Lecture	Parasitic and fungal infections of Central Nervous System
		2-5	Sports	

3rd TERM

Week	Day	Time	Subject	Topic
31	Mon	9-12		Clinical Posting
		12-1	Pharmac: Lecture	Drugs acting on uterus
		2-3	Patho (A): SGD	28.8, 28.9 Tubular diseases
		2-3	Micro (B): SGD	Infective syndromes of Urinary tract
		3-5	Patho (A): Practical	35.3 CSF examination CP 15
		3-5	Pharmac (B): Practical	DM Prescription, Criticism
	Tue	9-12		Clinical Posting
		12-1	Patho: Lecture	28.11, 28.15 Vascular diseases TTP, HUS (non core)
		2-3	Patho (B): SGD	28.8, 28.9 Tubular diseases
		2-3	Micro (A): SGD	Infective syndromes of Urinary tract

		3-5	Micro (A): Practical	Laboratory diagnosis of Infective syndromes of Central Nervous System
		3-5	Patho / Pharmac (B): SGD	Antimicrobial : General considerations I
	Wed	8-9	AETCOM: SDL	
		9-12		Clinical Posting
		12-1	Micro: Lecture/SG D	Infective syndromes of Sexually transmitted infections- Ulcerative genital diseases-1
		2- 3:30	Pharmac (A): SGD	Beta lactam antibiotics I
		2- 3:30	Patho (B): SGD	Seminar
		3:30- 5	Pharmac (B): SGD	Beta lactam antibiotics I
		3:30- 5	Patho (A): SGD	Seminar
	Thur	8-9	FM: SDL	F.M 8.9-8.10 IM 21.4- 21.8 General Toxicology
		9-12		Clinical Posting
		12-1	Pharmac: Lecture	Drugs affecting calcium
		2-3	Patho(A): SGD	28.12, 28.13Cystic diseases, urolithiasis
		2-3	Pharmac (B): SGD	Antimicrobial : General considerations II
		3-5	Patho (B): Practical	35.3CSF examination CP 15
		3-5	Pharmac (A): Practical	DM Prescription, Criticism
	Fri	9-12		Clinical Posting
		12-1	Patho: Lecture	28.14, 28.16Renal tumors Urothelial tumors (non core)
		2-3	Patho(B): SGD	28.12, 28.13Cystic diseases, urolithiasis
		2-3	Pharmac (A): SGD	Antimicrobial : General considerations I
		3-5	Micro (B):	Laboratory diagnosis of Infective syndromes of Central Nervous

			Practical	System
		3-5	Patho/Pharmac (A): SGD	Antimicrobial : General considerations II
	Sat	9-12		Clinical Skills
		12-1	Micro: Lecture	Infective syndromes of Sexually transmitted infections- Ulcerative genital diseases-2

Week	Day	Time	Subject	Topic
32	Mon	9-12		Clinical Posting
		12-1	Pharmac: Lecture	Sulfonamides, cotrimoxazole, quinolones
		2-3	Patho (A): SGD	33.4, 33.5 Paget's disease of bone Rheumatoid arthritis
		2-3	Micro (B): SGD	Ocular and Ear infections
		3-5	Patho (A): Practical	Practical Revision
		3-5	Pharmac (B): Practical	Hormones prescription, criticism
	Tue	9-12		Clinical Posting
		12-1	Patho: Lecture	29.1, 29.2 Testicular tumors, Carcinoma of penis
		2-3	Patho (B): SGD	33.4, 33.5 Paget's disease of bone Rheumatoid arthritis
		2-3	Micro (A): SGD	Ocular and Ear infections
		3-5	Micro (A): Practical	Laboratory diagnosis of Urinary tract infections
		3-5	Patho / Pharmac (B): SGD	
	Wed	8-9	AETCOM: SDL	
		9-12		Clinical Posting
		12-1	Micro: Lecture/SGD	Infective syndromes of Sexually transmitted infections- Gonorrhoea and others

		2-3:30	Pharmac (A): SGD	Beta lactam antibiotics II
		2-3:30	Patho (B): SGD	seminar
		3:30-5	Pharmac (B): SGD	Beta lactam antibiotics II
		3:30-5	Patho (A): SGD	Seminar
	Thur	8-9	FM: SDL	F.M 9.1 IM 21.3 Corrosive Poisons
		9-12		Clinical Posting
		12-1	Pharmac: Lecture	Quinolones I
		2-3	Patho(A): SGD	36.1 Retinoblastoma
		2-3	Pharmac (B): SGD	Tetracyclines
		3-5	Patho (B): Practical	Practical Revision
		3-5	Pharmac (A): Practical	Hormones prescription, criticism
	Fri	9-12		Clinical Posting
		12-1	Patho: Lecture	29.3, 29.4, 29.5 BPH Carcinoma prostate, Prostatitis (non core)
		2-3	Patho(B): SGD	36.1 Retinoblastoma
		2-3	Pharmac (A): SGD	Tetracyclines
		3-5	Micro (B): Practical	Laboratory diagnosis of Urinary tract infections
		3-5	Patho/Pharmac (A): SGD	
	Sat	9-12		Clinical Skills
		12-1	Micro: Lecture	Vulvovaginitis

Week	Day	Time	Subject	Topic
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33	Mon	9-12		Clinical Posting
		12-1	Pharmac: Lecture	Quinolones II
		2-3	Patho (A): SGD	Seminar
		2-3	Micro (B): SGD	Zoonotic infections
		3-5	Patho (A): Practical	Practical Revision
		3-5	Pharmac (B): Practical	Amoebiasis
	Tue	9-12		Clinical Posting
		12-1	Patho: Lecture	30.1,30.6 Cervicitis, Carcinoma cervix
		2-3	Patho (B): SGD	Seminar
		2-3	Micro (A): SGD	Zoonotic infections
		3-5	Micro (A): Practical	Laboratory diagnosis of Sexually transmitted infections
		3-5	Patho / Pharmac (B): SGD	Aminoglycosides I
	Wed	8-9	AETCOM: SDL	
		9-12		Clinical Posting
		12-1	Micro: Lecture/SG D	Oncogenic viruses
		2- 3:30	Pharmac (A): SGD	Macrolides
		2- 3:30	Patho (B): SGD	Seminar
		3:30- 5	Pharmac (B): SGD	Macrolides
		3:30- 5	Patho (A): SGD	Seminar
	Thur	8-9	FM: SDL	F.M 9.1 IM 21.3 Corrosive Poisons

		9-12		Clinical Posting
		12-1	Pharmac: Lecture	Tetracyclines
		2-3	Patho(A): SGD	Seminar
		2-3	Pharmac (B): SGD	Aminoglycosides II
		3-5	Patho (B): Practical	Practical Revision
		3-5	Pharmac (A): Practical	Amoebiasis
	Fri	9-12		Clinical Posting
		12-1	Patho: Lecture	30.7,30.8,30.9,30.2 Endometriosis, Adenomyosis, Endometrial hyperplasia Endometrial carcinoma
		2-3	Patho(B): SGD	Seminar
		2-3	Pharmac (A): SGD	Aminoglycosides I
		3-5	Micro (B): Practical	Laboratory diagnosis of Sexually transmitted infections
		3-5	Patho/Pharmac (A): SGD	Aminoglycosides II
	Sat	9-12		Clinical Skills
		12-1	Micro: Lecture	Transplant and transfusion-transmitted infections

Week	Day	Time	Subject	Topic
34	Mon	9-12		Clinical Posting
		12-1	Pharmac: Lecture	Chloramphenicol
		2-3	Patho (A): SGD	Seminar
		2-3	Micro (B): SGD	Emerging and Re-emerging infections
		3-5	Patho (A): Practical	Practical Revision
		3-5	Pharmac	

			(B): Practical	
	Tue	9-12		Clinical Posting
		12-1	Patho: Lecture	30.3, 30.4, 30.5 Leiomyoma, leiomyosarcoma, Ovarian tumors, Gestational trophoblastic neoplasms
		2-3	Patho (B): SGD	Seminar
		2-3	Micro (A): SGD	Emerging and Re-emerging infections
		3-5	Micro (A): Practical	Gram staining
		3-5	Patho / Pharmac (B): SGD	
	Wed	8-9	AETCOM: SDL	
		9-12		Clinical Posting
		12-1	Micro: Lecture/SG D	Laboratory acquired infections
		2- 3:30	Pharmac (A): SGD	Antifungal drugs I
		2- 3:30	Patho (B): SGD	Seminar
		3:30- 5	Pharmac (B): SGD	Antifungal drugs I
		3:30- 5	Patho (A): SGD	Seminar
	Thur	8-9	FM: SDL	F.M 9.5 Organophosphorus compounds
		9-12		Clinical Posting
		12-1	Pharmac: Lecture	Miscellaneous antibiotics
		2-3	Patho(A): SGD	Seminar
		2-3	Pharmac (B): SGD	Leprosy I
		3-5	Patho (B): Practical	Practical Revision
		3-5	Pharmac (A):	

			Practical	
	Fri	9-12		Clinical Posting
		12-1	Patho: Lecture	31.1, 31.4 Benign breast diseases, Gynecomastia (non core)
		2-3	Patho(B): SGD	Seminar
		2-3	Pharmac (A): SGD	Leprosy I
		3-5	Micro (B): Practical	Gram staining
		3-5	Patho/Pharmac (A): SGD	
	Sat	9-12		Clinical Skills
		12-1	Micro: Lecture	Vector borne infections

Week	Day	Time	Subject	Topic
35	Mon	9-12		Clinical Posting
		12-1	Pharmac: Lecture	Leprosy II
		2-3	Patho (A): SGD	Seminar
		2-3	Micro (B): SGD	Health care associated infections-Revision
		3-5	Patho (A): Practical	Practical Revision
		3-5	Pharmac (B): Practical	Urinary tract infection
	Tue	9-12		Clinical Posting
		12-1	Patho: Lecture	31.2 Carcinoma breast
		2-3	Patho (B): SGD	Seminar
		2-3	Micro (A): SGD	Health care associated infections-Revision
		3-5	Micro (A): Practical	ZN staining

		3-5	Patho / Pharmac (B): SGD	Antitubercular drugs I
	Wed	8-9	AETCOM: SDL	
		9-12		Clinical Posting
		12-1	Micro: Lecture/SG D	Congenital infections
		2- 3:30	Pharmac (A): SGD	Antiviral drugs non retrovial I
		2- 3:30	Patho (B): SGD	Seminar
		3:30- 5	Pharmac (B): SGD	Antiviral drugs non retrovial I
		3:30- 5	Patho (A): SGD	Seminar
	Thur	8-9	FM: SDL	F.M 9.3 Metallic Poisons
		9-12		Clinical Posting
		12-1	Pharmac: Lecture	Antifungal drugs II
		2-3	Patho(A): SGD	Seminar
		2-3	Pharmac (B): SGD	Antitubercular drugs II, NTEP
		3-5	Patho (B): Practical	Practical Revision
		3-5	Pharmac (A): Practical	Urinary tract infection
	Fri	9-12		Clinical Posting
		12-1	Patho: Lecture	32.1 Thyroid swellings: goitre, neoplasia
		2-3	Patho(B): SGD	Seminar
		2-3	Pharmac (A): SGD	Antitubercular drugs I
		3-5	Micro (B): Practical	ZN staining
		3-5	Patho/Phar	Antitubercular drugs II, NTEP

			mac (A): SGD	
	Sat	9-12		Clinical Skills
		12-1	Micro: Lecture	Opportunistic infections

Week	Day	Time	Subject	Topic
36	Mon	9-12		Clinical Posting
		12-1	Pharmac: Lecture	Antiviral drugs non retrovial II
		2-3	Patho (A): SGD	Seminar
		2-3	Micro (B): SGD	Applied exercise (Case based discussion- CVS and Blood stream infections)
		3-5	Patho (A): Practical	Practical Revision
		3-5	Pharmac (B): Practical	STD
	Tue	9-12		Clinical Posting
		12-1	Patho: Lecture	32.2, 32.3 Thyroiditis, hypothyroidism and hyper thyroidism
		2-3	Patho (B): SGD	Seminar
		2-3	Micro (A): SGD	Applied exercise (Case based discussion- CVS and Blood stream infections)
		3-5	Micro (A): Practical	Hand hygiene and PPE, Biomedical waste management
		3-5	Patho / Pharmac (B): SGD	
	Wed	8-9	AETCOM: SDL	
		9-12		Clinical Posting
		12-1	Micro: Lecture/SG D	Molecular diagnostic methods- Polymerase chain reaction
		2- 3:30	Pharmac (A): SGD	Antimicrobial Stewardship

		2-3:30	Patho (B): SGD	Seminar
		3:30-5	Pharmac (B): SGD	Antimicrobial Stewardship
		3:30-5	Patho (A): SGD	Seminar
	Thur			
		9-12		Clinical Posting
		12-1	Pharmac: Lecture	Drugs used in COVID 19
		2-3	Patho(A): SGD	Seminar
		2-3	Pharmac (B): SGD	Pharmacoepidemiology
		3-5	Patho (B): Practical	Practical Revision
		3-5	Pharmac (A): Practical	STD
	Fri	9-12		Clinical Posting
		12-1	Patho: Lecture	32.4 Diabetes mellitus
		2-3	Patho(B): SGD	Seminar
		2-3	Pharmac (A): SGD	Pharmacoepidemiology
		3-5	Micro (B): Practical	Hand hygiene and PPE, Biomedical waste management
		3-5	Patho/Pharmac (A): SGD	
	Sat	9-12		Clinical Skills
		12-1	Micro: Lecture	Antimicrobial resistance

Week	Day	Time	Subject	Topic
37	Mon	9-12		Clinical Posting
		12-1	Pharmac: Lecture	Vaccine pharmacovigilance

		2-3	Patho (A): SGD	Seminar
		2-3	Micro (B): SGD	Applied exercise (Case based discussion-Gastrointestinal tract infections)
		3-5	Patho (A): Practical	Practical Revision
		3-5	Pharmac (B): Practical	Antimalarial drugs I
	Tue	9-12		Clinical Posting
		12-1	Patho: Lecture	33.1, 33.2Osteomyelitis & Bone tumors
		2-3	Patho (B): SGD	Seminar
		2-3	Micro (A): SGD	Applied exercise (Case based discussion-Gastrointestinal tract infections)
		3-5	Micro (A): Practical	Culture media-Revision
		3-5	Patho / Pharmac (B): SGD	
	Wed	8-9	AETCOM: SDL	
		9-12		Clinical Posting
		12-1	Micro: Lecture/SG D	Applied exercise (Case based discussion-Gastrointestinal tract infections)
		2- 3:30	Pharmac (A): SGD	Anthelmintic drugs
		2- 3:30	Patho (B): SGD	Seminar
		3:30- 5	Pharmac (B): SGD	Anthelmintic drugs
		3:30- 5	Patho (A): SGD	Seminar
	Thur			
		9-12		Clinical Posting
		12-1	Pharmac: Lecture	New drug delivery system
		2-3	Patho(A):	Seminar

			SGD	
		2-3	Pharmac (B): SGD	Antimalarial drugs II
		3-5	Patho (B): Practical	Practical Revision
		3-5	Pharmac (A): Practical	
	Fri	9-12		Clinical Posting
		12-1	Patho: Lecture	33.3 Soft tissue tumors
		2-3	Patho(B): SGD	Seminar
		2-3	Pharmac (A): SGD	Antimalarial drugs I
		3-5	Micro (B): Practical	Culture media-Revision
		3-5	Patho/Pharmac (A): SGD	Antimalarial drugs II
	Sat	9-12		Clinical Skills
		12-1	Micro: Lecture	Automation in microbiology

Week	Day	Time	Subject	Topic
38	Mon	9-12		Clinical Posting
		12-1	Pharmac: Lecture	Over the counter drugs
		2-3	Patho (A): SGD	Seminar
		2-3	Micro (B): SGD	Applied exercise (Case based discussion- Skin, Soft tissue and Musculoskeletal system)
		3-5	Patho (A): Practical	Practical Revision
		3-5	Pharmac (B): Practical	TB Prescription, Criticism, ADR
	Tue	9-12		Clinical Posting
		12-1	Patho:	35.1, 35.2 Meningitis & CNS tumors

			Lecture	
		2-3	Patho (B): SGD	Seminar
		2-3	Micro (A): SGD	Applied exercise (Case based discussion- Skin, Soft tissue and Musculoskeletal system)
		3-5	Micro (A): Practical	Sterilization and Disinfections- Revision
		3-5	Patho / Pharmac (B): SGD	Anti HIV drugs I
	Wed	8-9	AETCOM: SDL	
		9-12		Clinical Posting
		12-1	Micro: Lecture/SG D	Applied exercise (Case based discussion- Skin, Soft tissue and Musculoskeletal system)
		2- 3:30	Pharmac (A): SGD	Evidence based medicine
		2- 3:30	Patho (B): SGD	Seminar
		3:30- 5	Pharmac (B): SGD	Evidence based medicine
		3:30- 5	Patho (A): SGD	Seminar
	Thur			
		9-12		Clinical Posting
		12-1	Pharmac: Lecture	Drug repositioning
		2-3	Patho(A): SGD	Seminar
		2-3	Pharmac (B): SGD	Anti HIV drugs II
		3-5	Patho (B): Practical	Practical Revision
		3-5	Pharmac (A): Practical	TB Prescription, Criticism, ADR
	Fri	9-12		Clinical Posting
		12-1	Patho: Lecture	Seminar

		2-3	Patho(B): SGD	Seminar
		2-3	Pharmac (A): SGD	Anti HIV drugs I
		3-5	Micro (B): Practical	Sterilization and Disinfections- Revision
		3-5	Patho/Pharmac (A): SGD	Anti HIV drugs II
	Sat	9-12		Clinical Skills
		12-1	Micro: Lecture	Antimicrobial stewardship

Week	Day	Time	Subject	Topic
39	Mon	9-12		Clinical Posting
		12-1	Pharmac: Lecture	Miscellaneous antiprotozoal drugs
		2-3	Patho (A): SGD	Seminar
		2-3	Micro (B): SGD	Applied exercise (Case based discussion- Respiratory tract infections)
		3-5	Patho (A): Practical	Practical Revision
		3-5	Pharmac (B): Practical	Malaria prescription, Criticism, ADR
	Tue	9-12		Clinical Posting
		12-1	Patho: Lecture	Seminar
		2-3	Patho (B): SGD	Seminar
		2-3	Micro (A): SGD	Applied exercise (Case based discussion- Respiratory tract infections)
		3-5	Micro (A): Practical	Biochemical and Serological reaction- Revision
		3-5	Patho / Pharmac (B): SGD	Anticancer drugs I
	Wed	8-9	AETCOM: SDL	

		9-12		Clinical Posting
		12-1	Micro: Lecture/SGD	Applied exercise (Case based discussion- Respiratory tract infections)
		2-3:30	Pharmac (A): SGD	Immunosuppressant drugs
		2-3:30	Patho (B): SGD	Seminar
		3:30-5	Pharmac (B): SGD	Immunosuppressant drugs
		3:30-5	Patho (A): SGD	Seminar
	Thur			
		9-12		Clinical Posting
		12-1	Pharmac: Lecture	Geriatric pharmacology
		2-3	Patho(A): SGD	Seminar
		2-3	Pharmac (B): SGD	Anticancer drugs II
		3-5	Patho (B): Practical	Practical Revision
		3-5	Pharmac (A): Practical	Malaria prescription, Criticism, ADR
	Fri	9-12		Clinical Posting
		12-1	Patho: Lecture	Seminar
		2-3	Patho(B): SGD	Seminar
		2-3	Pharmac (A): SGD	Anticancer drugs I
		3-5	Micro (B): Practical	Biochemical and Serological reaction- Revision
		3-5	Patho/Pharmac (A): SGD	Anticancer drugs II
	Sat	9-12		Clinical Skills
		12-1	Micro: Lecture	Recent advance in Microbiology-1

Week	Day	Time	Subject	Topic
40	Mon	9-12		Clinical Posting
		12-1	Pharmac: Lecture	Drugs used for Obesity
		2-3	Patho (A): SGD	Seminar
		2-3	Micro (B): SGD	Applied exercise (Case based discussion- Central nervous system infections)
		3-5	Patho (A): Practical	Practical Revision
		3-5	Pharmac (B): Practical	Antimicrobial prescription, criticism, ADR
	Tue	9-12		Clinical Posting
		12-1	Patho: Lecture	Seminar
		2-3	Patho (B): SGD	Seminar
		2-3	Micro (A): SGD	Applied exercise (Case based discussion- Central nervous system infections)
		3-5	Micro (A): Practical	Stool Microscopy
		3-5	Patho / Pharmac (B): SGD	
	Wed	8-9	AETCOM: SDL	
		9-12		Clinical Posting
		12-1	Micro: Lecture/SG D	Applied exercise (Case based discussion- Urogenital system infections)
		2- 3:30	Pharmac (A): SGD	Misuse of antibiotics
		2- 3:30	Patho (B): SGD	Seminar
		3:30- 5	Pharmac (B): SGD	Misuse of antibiotics
		3:30- 5	Patho (A): SGD	Seminar

	Thur			
		9-12		Clinical Posting
		12-1	Pharmac: Lecture	Paediatric Pharmacology
		2-3	Patho(A): SGD	Seminar
		2-3	Pharmac (B): SGD	Essential medicine concept
		3-5	Patho (B): Practical	Practical Revision
		3-5	Pharmac (A): Practical	Antimicrobial prescription, criticism, ADR
	Fri	9-12		Clinical Posting
		12-1	Patho: Lecture	Seminar
		2-3	Patho(B): SGD	Seminar
		2-3	Pharmac (A): SGD	Essential medicine concept
		3-5	Micro (B): Practical	Stool Microscopy
		3-5	Patho/Phar mac (A): SGD	
	Sat	9-12		Clinical Skills
		12-1	Micro: Lecture	Recent advance in Microbiology-2