



NATIONAL CAPITAL REGION INSTITUTE OF MEDICAL SCIENCES, MEERUT

(Run by : KSD Charitable Trust, Meerut)
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TIME TABLE PHASE II MBBS (BATCH 2025-26)

Subjects	Color Code		Hours Allotted in New Curriculum	Hours Allotted in Time Table
Pathology			260	281
Pharmacology			260	281
Microbiology			228	251
Community Med (including FAP)			59	62
Forensic Medicine and Toxicology			45	50
Clinical Subjects	Medicine		20	24
	Surgery		20	23
	OBG.		20	25
	Clinical Postings		540	600+
AETCOM			37	39
Sports, Yoga Extra Curricular activities			32	32
Formative Assessment (FA), Feedback Sessions, and Terminal Examination			3 Terminals of Pathology, Pharmacology, Microbiology and Assessment hours (3 hrs each) of CM and FMT + Clinical Subjects is provided in the Time Table	
Final Total			1521	1590+

Distribution of Subject Wise Teaching Hours for Phase-2 MBBS (As Per NMC Gazette Sept 2024)

Subjects	Large Group Teaching	SGT/Practical's/ Tutorials/Seminars	Clinical Postings	SDL	Total
Pathology	80	170	-	10	260
Pharmacology	80	170	-	10	260
Microbiology	75	143	-	10	228
Community Med (including FAP)	25	0	24	10	59
Forensic Medicine and Toxicology	12	25		08	45
Clinical Subjects	60		540	-	600
AETCOM	-	29		8	37
Sports, Yoga Extra Curricular activities	-	-		32	32
Final Total	332	537	564	88	1521

Distribution of Subject Wise Teaching Hours for Phase-2 MBBS Batch 2025-26 (Hours Allotted in Time Table)

Subjects	Large Group Teaching	SGT/Practical's/ Tutorials/Seminars	Clinical Postings	SDL	Total
Pathology	87	184	-	10	281
Pharmacology	87	184	-	10	281
Microbiology	81	160	-	10	251
Community Med (including FAP)	28	0	24	10	62
Forensic Medicine and Toxicology	14	28		08	50
Clinical Subjects	60		540 +	-	600 +
AETCOM	-	31		8	39
Sports, Yoga Extra Curricular activities	-	-		32	32
Final Total	357		564	88	1590 +

Aligned and Integrated Topics:

- General + Microscopy
- Cell Injury & Adaptation
- Haemodynamics + Blood (Anaemia)
- Infections & Infestations (Malaria, KalaAzar)
- HIV & AIDS
- CVS (Cardio Vascular System)
- Neoplasm and Immune Response
- Respiratory System
- Genito – Urinary Tract
- Endocrine System

MASTER TIME TABLE PHASE II

MBBS BATCH 2025-26

Days	08:30-09:30 AM	09:30-10:30 AM	10:30-01:30 PM			01:30-02:30 PM	02:30-03:30 PM	03:30-04:30 PM	
Mon	Pathology P	Medicine	CLINICAL POSTINGS			LUNCH	Pathology		
		Surgery							
		OBG							
Tue	Pharmacology L	Microbiology L	Community Medicine Family Adoption Program				Pathology	Pharmacology	
Wed	Pharmacology P	Community Medicine	CLINICAL POSTINGS				Microbiology	Pathology	
Thu	Pathology L	Pharmacology L					Pharmacology		
Fri	Microbiology P	FMT							Microbiology
Sat	Microbiology L	Pathology L				Med/ Micro/ AET/ Pharma			

**NOTE: All Lectures (L) of Phase II MBBS Batch 2025-26 to be held in LT-1 (Ground floor, College Block).
Practical's (P) to be done in respective departments**

Days	08:30-09:30 AM	09:30-10:30 AM	10:30-01:30 PM			01:30-02:30 PM	02:30-03:30 PM	03:30-04:30 PM
28 Sept Mon	Pathology P INTRODUCTION TO PATHOLOGY & Microscope) (SGD)PA1.1 AITO	OBG OG2.1 (L) Basic and applied anatomy of female reproductive tract	CLINICAL POSTINGS			LUNCH	Pathology (SGD) PA 1.2 INTRODUCTION TO PATHOLOGY& MICROSCOPE AITO	
Tue	PH 1.1 (L) Describe the principles of pharmacology, pharmacotherapeutics and define various terms in pharmacology. AITO	Microbiology(L) Introduction of Microbiology MI 1.1 AITO					Pathology (SGD)PA 1.3 INTRODUCTION TO PATHOLOGY AITO	PH 1.2 (L) Describe evidence based medicine and rational use of drugs & discuss why these are relevant to therapeutics.
Wed	TUTORIAL ON PH 1.1 (PRINCIPLES OF PHARMACOLOGY)(SGD)	COM MED (Lecture) CM 9.1,9.2 Define and describe principles of Demography, Demographic cycle, Vital statistics along with Demographic Indices.					Microbiology((SGD)) Types of Microscopes MI 1.1 AITO	Pathology INTRODUCTION TO PATHOLOGY (SGD) PA 1.2 &1.3 AITO
Thu	Pathology L CELL INJURY AND ADAPTATION PA 2.1 & 2.2 AITO	PH 1.6 (L) Describe salient features of absorption, distribution, metabolism and excretion of drugs with emphasis on various routes of drug administration.					PH1.3 Describe nomenclature of drugs i.e., generic, branded drugs and scheduled drugs, explaining the utility of the nomenclature, cost effectiveness and use. PRACTICAL	
Fri	Microbiology L History of Microbiology MI 1.1	FM 1.1 -Demonstrate knowledge of basics of Forensic Medicine like definitions of Forensic medicine, Clinical Forensic Medicine, Forensic Pathology, State Medicine, Legal Medicine and Medical Jurisprudence(L/SGD)					Microbiology(DOAP) Microscopy	
Sat	Microbiology ((SGD)) Infectious diseases and overview MI 1.1	Pathology L CELL INJURY AND ADAPTATION PA 2.3,2.4 & 2.5 AITO	Medicine (L) IM 4.1, 4.4 Fever and its Causes	SU1.1 (L) Introduction to Surgery, Asepsis & Patient Safety IV- Microbiology	OBG (L) OG 2.1 (Contd.) Basic and applied anatomy of female reproductive tract		PH 1.6 (L) Describe salient features of absorption, distribution, metabolism and excretion of drugs with emphasis on various routes of drug administration.	AETCOM Module 2.1 The foundations of communication Introductory small group session (1 Hr) Microbiology

Days	08:30-09:30 AM	09:30-10:30 AM	10:30-01:30 PM			01:30-02:30 PM	02:30-03:30 PM	03:30-04:30 PM
05 Oct Mon	Pathology P INTRODUCTION TO PATHOLOGY & Microscope) (SGD)PA1.1 AITO	OBG OG2.1 (L) Basic and applied anatomy of female reproductive tract	CLINICAL POSTINGS			LUNCH	Pathology (SGD) PA 1.2 INTRODUCTION TO PATHOLOGY& MICROSCOPE AITO	
Tue	PH 1.1 (L) Describe the principles of pharmacology, pharmacotherapeutics and define various terms in pharmacology. AITO	Microbiology(L) Introduction of Microbiology MI 1.1 AITO					Pathology (SGD)PA 1.3 INTRODUCTION TO PATHOLOGY AITO	PH 1.2 (L) Describe evidence based medicine and rational use of drugs & discuss why these are relevant to therapeutics.
Wed	TUTORIAL ON PH 1.1 (PRINCIPLES OF PHARMACOLOGY)(SGD)	COM MED (Lecture) CM 9.1,9.2 Define and describe principles of Demography, Demographic cycle, Vital statistics along with Demographic Indices.					Microbiology((SGD)) Types of Microscopes MI 1.1 AITO	Pathology INTRODUCTION TO PATHOLOGY (SGD) PA 1.2 &1.3 AITO
Thu	Pathology L CELL INJURY AND ADAPTATION PA 2.1 & 2.2 AITO	PH 1.6 (L) Describe salient features of absorption, distribution, metabolism and excretion of drugs with emphasis on various routes of drug administration.					PH1.3 Describe nomenclature of drugs i.e., generic, branded drugs and scheduled drugs, explaining the utility of the nomenclature, cost effectiveness and use. PRACTICAL	
Fri	Microbiology L History of Microbiology MI 1.1	FM 1.1 -Demonstrate knowledge of basics of Forensic Medicine like definitions of Forensic medicine, Clinical Forensic Medicine, Forensic Pathology, State Medicine, Legal Medicine and Medical Jurisprudence(L/SGD)					Microbiology(DOAP) Microscopy	
Sat	Microbiology ((SGD)) Infectious diseases and overview MI 1.1	Pathology L CELL INJURY AND ADAPTATION PA 2.3,2.4 & 2.5 AITO	Medicine (L) IM 4.1, 4.4 Fever and its Causes	SU1.1 (L) Introduction to Surgery, Asepsis & Patient Safety IV- Microbiology	OBG (L) OG 2.1 (Contd.) Basic and applied anatomy of female reproductive tract		PH 1.6 (L) Describe salient features of absorption, distribution, metabolism and excretion of drugs with emphasis on various routes of drug administration.	AETCOM Module 2.1 The foundations of communication Introductory small group session (1 Hr) Microbiology

Days	08:30-09:30 AM	09:30-10:30 AM	10:30-01:30 PM			01:30-02:30 PM	02:30-03:30 PM	03:30-04:30 PM
12 Oct Mon	Pathology P BLOOD GROUP SYSTEM DOAP PA 21.1	Medicine (L) IM 4.8, 4.3 Fever of Unknown Origin	CLINICAL POSTINGS			LUNCH	Pathology HEALING AND REPAIR (SGD) PA 4.1	
Tue	PH 1.7 (L) Describe various principles of mechanism of action of drugs.	Microbiology L Classification, morphology and Methods of detection of Fungi MI 1.1					Pathology HEMODYNAMIC DISORDERS (SGD)PA 5.1 & 5.2	PH 1.9 (L) Select rational drug combinations based on the pharmacokinetics/pharmacodynamic (PK/PD) parameters with emphasis on synergism, antagonism, 'therapeutic efficacy', risk benefit ratio
Wed	TUTORIAL ONPH 1.2 (EBM & RATIONAL USE OF DRUGS)(SGD)	COM MED (Lecture) CM 9.3 Enumerate and describe the causes of declining sex ratio and its social and health implications.					Microbiology((SGD)) Growth nutrition and metabolism of Bacteria MI 1.1	Pathology L CELL INJURY AND ADAPTATION PA 2.7 & 2.8 AITO
Thu	Pathology L CELL INJURY AND ADAPTATION PA 2.6, 2.7 & 2.8 AITO	PH 1.6 (L) Describe salient features of absorption, distribution, metabolism and excretion of drugs with emphasis on various routes of drug administration.					PH 1.4 Identify the common drug formulations and drug delivery systems, demonstrate their use and describe their advantages and disadvantages. SGT/DOAP	
Fri	Microbiology L Morphology of bacteria MI 1.1	FM 1.2- Describe history of Forensic Medicine(L/SGD)					Microbiology(DOAP) Microscope	
Sat	Microbiology L Classification, morphology and Methods of detection of Viruses MI 1.1	Pathology L HEALING AND REPAIR PA 4.1	Medicine (L) IM 4.1, 4.4 Fever and its Causes	SU1.1 (L) Introduction to Surgery, Asepsis & Patient Safety IV- Microbiology	OBG (L) OG 2.1 (Contd.) Basic and applied anatomy of female reproductive tract		PH 1.6 (L) Describe salient features of absorption, distribution, metabolism and excretion of drugs with emphasis on various routes of drug administration.	AETCOM Module 2.1 The foundations of communication Focused small group session (1 Hr) Microbiology

Days	08:30-09:30 AM	09:30-10:30 AM	10:30-01:30 PM			01:30-02:30 PM	02:30-03:30 PM	03:30-04:30 PM	
19 Oct Mon	Pathology P BLOOD GROUP SYSTEM DOAP PA 21.1	Medicine (L) IM 4.1, 4.4 Fever and its Causes	CLINICAL POSTINGS			LUNCH	Pathology HEALING AND REPAIR (SGD) PA 4.1		
20 Oct Tue	MAHA NAVMI/DUSSEHRA						MAHA NAVMI/DUSSEHRA		
Wed	TUTORIAL ONPH 1.2 (EBM & RATIONAL USE OF DRUGS)(SGD)	COM MED (Lecture) CM 9.3 Enumerate and describe the causes of declining sex ratio and its social and health implications.					Microbiology((SGD)) Growth nutrition and metabolism of Bacteria MI 1.1		Pathology L CELL INJURY AND ADAPTATION PA 2.7 & 2.8 AITO
Thu	Pathology L CELL INJURY AND ADAPTATION PA 2.6, 2.7 & 2.8 AITO	PH 1.6 (L) Describe salient features of absorption, distribution, metabolism and excretion of drugs with emphasis on various routes of drug administration.					PH 1.4 Identify the common drug formulations and drug delivery systems, demonstrate their use and describe their advantages and disadvantages. SGT/DOAP		
Fri	Microbiology L Morphology of bacteria MI 1.1	FM 1.2- Describe history of Forensic Medicine(L/SGD)					Microbiology(DOAP) Microscope		
Sat	Microbiology L Classification, morphology and Methods of detection of Viruses MI 1.1	Pathology L HEALING AND REPAIR PA 4.1	Medicine (L) IM 4.8, 4.3 Fever of Unknown Origin	SU2.1 (L) Metabolic Response to Injury IV- Physiology	OBG (L) OG 2.1 Development of female reproductive tract		PH 1.6 (L) Describe salient features of absorption, distribution, metabolism and excretion of drugs with emphasis on various routes of drug administration.	AETCOM Module 2.1 The foundations of communication Focused small group session (1 Hr) Microbiology	

Days	08:30-09:30 AM	09:30-10:30 AM	10:30-01:30 PM			01:30-02:30 PM	02:30-03:30 PM	03:30-04:30 PM
26 Oct Mon	Pathology P CLINICAL PATHOLOGY (SGD) PA 22.1	SU2.2 (L) Shock – Classification & Initial Management IV-Medicine, Pathology	CLINICAL POSTINGS			LUNCH	Pathology TUTORIAL ON CELL INJURY AND ADAPTATION (SGD)/DOAP	
Tue	PH 1.7 (L) Describe various principles of mechanism of action of drugs.	Microbiology L Classification, morphology and Methods of detection of Fungi MI 1.1					Pathology HEMODYNAMIC DISORDERS (SGD)PA 5.1 & 5.2	PH 1.9 (L) Select rational drug combinations based on the pharmacokinetics/pharmacodynamic (PK/PD) parameters with emphasis on synergism, antagonism, 'therapeutic efficacy', risk benefit ratio
Wed	TUTORIAL ON PH 1.6 (ADME)(SGD)	COM MED (SDL) CM 9.4 Enumerate and describe the causes and consequences of population explosion and population dynamics of India.					Microbiology ((SGD) Culture Media MI 1.1	Pathology HEMODYNAMIC DISORDERS (SGD)PA 5.3& 5.4 AITO
Thu	Pathology L HEMODYNAMIC DISORDERS PA 5.3& 5.4 AITO	PH 1.9 (L) Select rational drug combinations based on the pharmacokinetics/pharmacodynamic (PK/PD) parameters with emphasis on synergism, antagonism, 'therapeutic efficacy', risk benefit ratio					PH 10.9 Calculate the dosage of drugs for an individual patient, including children, elderly, pregnant and lactating women and patients with renal or hepatic dysfunction. PRACTICAL	
Fri	Microbiology L Epidemiology of infectious Diseases MI 1.3 AITO	FM 1.3- Describe legal procedures including Criminal Procedure Code, Indian Penal Code, Indian Evidence Act, Civil and Criminal Cases, Inquest (Police Inquest and Magistrate's Inquest), Cognizable and Non-cognizable offences(L/SGD)					Microbiology(DOAP) Culture methods (Aerobic and Anaerobic) MI 1.1	
Sat	Microbiology ((SGD)) Culture methods MI 1.1	Pathology L VERTICAL INTEGRATION HEMODYNAMIC DISORDERS PA 5.5 & 5.6 GENERAL MEDICINE AITO	Medicine (L) IM 9.1, 9.2 Anemia – Classification & Causes AITO	SU2.3 (L) Fluid, Electrolyte & Acid–Base Disorders IV-Physiology	OBG OG (L) 2.1(Contd) Development of female reproductive tract, mullerian anomalies		PH 1.10 (L) Describe changes in pharmacology of drugs in geriatric, pediatric and special situations such as Pregnancy, lactation, hepatic and renal disorders and adjust the drug treatment accordingly	ECA/ SPORTS

Days	08:30-09:30 AM	09:30-10:30 AM	10:30-01:30 PM			01:30-02:30 PM	02:30-03:30 PM	03:30-04:30 PM
02 Nov Mon	Pathology P CLINICAL PATHOLOGY (SGD)PA 22.1	OBG (L) OG 3.1(Contd.) Physiology of ovulation, fertilization, implantation and gAMetogenesis	CLINICAL POSTINGS			LUNCH	Pathology TUTORIAL ON HEMODYNAMIC DISORDERS (SGD)/DOAP AITO	
Tue	PH 1.10 (L) Describe changes in pharmacology of drugs in geriatric, pediatric and special situations such as Pregnancy, lactation, hepatic and renal disorders and adjust the drug treatment accordingly	Microbiology (SGD) Lab diagnosis of bacterial infections (Conventional methods) MI 1.1					Pathology NEOPLASTIC DISORDERS (SGD) PA 6.1 AITO	PH 2.1 (L) Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of adrenergic and antiadrenergic drugs AITO
Wed	TUTORIAL ON PH 1.9 (PK /PD)(SGD)	COM MED (SDL) CM 9.5 Describe the methods of population control.					Microbiology(SGD) Lab diagnosis of bacterial infections (Automated and molecular methods) MI 1.1	Pathology SDL 1 NEOPLASTIC DISORDERS PA 6.1
Thu	Pathology L NEOPLASTIC DISORDERS PA 6.2 AITO	PH 2.1 (L) Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of adrenergic and antiadrenergic drugs. AITO					PH 10.9 Calculate the dosage of drugs for an individual patient, including children, elderly, pregnant and lactating women and patients with renal or hepatic dysfunction. PRACTICAL	
Fri	Microbiology (L) Sterilization MI 1.4	FM 1.4-Describe Courts in India and their powers: Supreme Court, High Court, Sessions court, Magistrate's Court, Labour Court, Family Court, Executive Magistrate Court and Juvenile Justice Board(L/SGD)					Microbiology(DOAP) Hand Washing	
Sat	Microbiology ((SGD)) Classification and methods for detection of parasites MI 1.1	Pathology L NEOPLASTIC DISORDERS PA 6.3 AITO	Medicine (L) IM 9.7, 9.8 Heamogram and Iron deficiency Anemia AITO	SU2.4 (L) Blood Transfusion & Blood Components IV- Pathology	OBG (L) OG 3.1 Physiology of menstrual cycle		PH 2.2 (L) Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of cholinergic and anticholinergic drugs and demonstrate OPC poisoning management. AITO	AETCOM Module 2.1 The foundations of communication Focused small group session (1 Hr) Microbiology

Days	08:30-09:30 AM	09:30-10:30 AM	10:30-01:30 PM			01:30-02:30 PM	02:30-03:30 PM	03:30-04:30 PM
09 Nov Mon	DIWALI HOLIDAYS		CLINICAL POSTINGS			LUNCH	DIWALI HOLIDAYS	
Tue								
11 Nov Wed								
Thu	Pathology LNEOPLASTIC DISORDERS PA 6.4 AITO	PH 2.2 (L) Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of cholinergic and anticholinergic drugs and demonstrate OPC poisoning management. AITO					PH 10.9 Calculate the dosage of drugs for an individual patient, including children, elderly, pregnant and lactating women and patients with renal or hepatic dysfunction. PRACTICAL	
Fri	Microbiology (SGD) Disinfectants and testing of disinfectants MI 1.5	FM 1.5- Describe Court procedures including issue of Summons, conduct money, types of witnesses, recording of evidence oath, affirmation, examination in chief, cross examination, re-examination and court questions, recording of evidence & conduct of doctor in witness box (Moot Court)					Microbiology (DOAP) Gram's Staining	
Sat	Microbiology L Bacterial Genetics(Mutation and Gene transfer) Part 1 MI 1.6	Pathology LNEOPLASTIC DISORDERS PA 6.5 AITO	Medicine (L) IM 9.12, 9.2 Etiology of Anemia AITO	SU3.1 (L) Wound Healing IV- Pathology	OBG OG 4.1 (L) Development and embryology of fetus		PH 2.3 Explain the rationale and demonstrate the emergency use of various sympathetic and parasympathetic drug agonists/antagonist s (like Noradrenaline/ Adrenaline/Dopamine/Dobutamine, Atropine) in casebased scenarios SGT	AETCOM Module 2.1 The foundations of communication Skills lab session (1 Hr) Microbiology

Days	08:30-09:30 AM	09:30-10:30 AM	10:30-01:30 PM			01:30-02:30 PM	02:30-03:30 PM	03:30-04:30 PM
16 Nov Mon	Pathology P BLOOD BANKING AND TRANSFUSION (SGD)PA 21.1	Medicine (L) IM 9.14 National programs for Anemia prevention AITO	CLINICAL POSTINGS			LUNCH	Pathology TUTORIAL ON NEOPLASTIC DISORDERS (SGD)/DAOP PA 6.1,6.2 & 6.3	
Tue	PH 2.3 Explain the rationale and demonstrate the emergency use of various sympathetic and parasympathetic drug agonists/antagonist s (like Noradrenaline/ Adrenaline/Dopamine/Dobutamine, Atropine) in casebasedscenarios. SGT	Microbiology L Bacterial Genetics Part II MI 1.6	FAP 1				Pathology NEOPLASTIC DISORDERS (SGD)PA 6.6 AITO	TUTORIAL ONPH 2.1 (ADRENERGIC & ANTIADRENERGIC)(SGD)
Wed	PCT ON GENERAL PHARMACOLOGY	COM MED (Lecture) CM 9.6 Describe the National Population Policy	CLINICAL POSTINGS				Microbiology(SGD) Antimicrobial therapy and resistance Mi1.6 AITO	Pathology NEOPLASTIC DISORDERS (SGD)PA 6.7
Thu	Pathology L NEOPLASTIC DISORDER PA 6.7 AITO	PH 2.4 (L)Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of skeletal muscle relaxants					PH 1.5 Various routes of drug administration, their advantages and disadvantages and demonstrate administration of, e.g., SC, IV, IM, SL, rectal, spinal, sublingual, intranasal sprays and inhalers. DOAP	
Fri	Microbiology L Antimicrobial Susceptibility testing MI 1.6 AITO	FM 1.6- Describe Offenses in Court including Perjury; Court strictures vis-avis Medical Officer(L/SGD)					Microbiology (DOAP) Gram Staining	
Sat	Microbiology L Immunity MI 1.7	Pathology L BLOOD BANKING AND TRANSFUSION PA 21.1 AITO					Medicine (L) IM 9.17 Indication for Blood transfusion and uses of its component AITO	SU3.2 (L) Surgical Site Infection & Antibiotic Principles IV- Microbiology

Days	08:30-09:30 AM	09:30-10:30 AM	10:30-01:30 PM			01:30-02:30 PM	02:30-03:30 PM	03:30-04:30 PM
23 Nov Mon	Pathology P BLOOD BANKING AND TRANSFUSION (SGD)/DOAP PA 21.2 AITO	SU3.3 (L) Sterilization, Disinfection & Biomedical Waste IV-Microbiology	CLINICAL POSTINGS			LUNCH	Pathology TUTORIAL ON NEOPLASTIC DISORDERS (SGD)/DOAP	
24 Nov Tue	GURU NANAK JAYANTI / KARTIK PURMNIMA/ GURU TEG BAHADUR JAYANTI						GURU NANAK JAYANTI / KARTIK PURMNIMA/ GURU TEG BAHADUR JAYANTI	
Wed	TUTORIAL ON PH 2.2 (CHOLINERGIC & ANTICHOLINERGIC)(SGD)	COM MED (Lecture) CM 9.7 Enumerate the sources of vital statistics including census, SRS, NFHS, NSSO etc.					Microbiology(SGD) Antigen MI 1.7 AITO	Pathology BLOOD BANKING AND TRANSFUSION (SGD)PA 21.3
Thu	Pathology L BLOOD BANKING AND TRANSFUSION PA 21.4 & 21.5	2.6 (L) Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of antihistaminics and explain management of common cold & allergic rhinitis.					PH 1.5 Various routes of drug administration, their advantages and disadvantages and demonstrate administration of, e.g., SC, IV, IM, SL, rectal, spinal, sublingual, intranasal sprays and inhalers. DOAP	
Fri	Microbiology (SGD) Antibody MI 1.7 AITO	FM 1.7 - Describe Dying Declaration & Dying Deposition (L/SGD)					Microbiology (DOAP) Museum Visit Parasite's, Specimen & Slide	
Sat	Microbiology (SGD) Structure and function of Immune system MI 1.7	Pathology L VERTICAL INTEGRATION BLOOD BANKING AND TRANSFUSION (SGD)PA 21.6 GENERAL MEDICINE AND OBS & GYNAE AITO	Medicine (L) IM 4.2, 4.5 Malignant causes of fever including hematologic lymph node malignancies AITO	SU4.1 (L) Burns – Initial Assessment & Fluid Resuscitation IV-Medicine	OBG (L) OG 4.1 Teratogenesis		2.6 (L) Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of antihistaminics and explain management of common cold & allergic rhinitis.	AETCOM Module 2.1 The foundations of communication Discussion and closure (1 Hr)Microbiology

Days	08:30-09:30 AM	09:30-10:30 AM	10:30-01:30 PM			01:30-02:30 PM	02:30-03:30 PM	03:30-04:30 PM
30 Nov Mon	Pathology P INFLAMMATION (SGD)PA 3.4	OBG (L) OG 5.1 Preconception counseling & care	CLINICAL POSTINGS			LUNCH	Pathology BLOOD BANKING AND TRANSFUSION (SGD)PA 21.1, 21.2, 21.3, 21.4, 21.5 & 21.6	
Tue	PH 2.7 (L) Define pain and enumerate drugs used for pain. Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of analgesics including NSAIDs (except opioids)	Microbiology L Antigen-Antibody reaction (Part 1) MI 1.7 AITO					Pathology INFLAMMATION (SGD)PA 3.1 & 3.2	PH 2.8 (L)Devise management plan for a case of gout, arthritis and migraine using appropriate drugs.
Wed	TUTORIAL ON PH 2.3 (SYMPATHETIC & PARASYMPATHETIC AGONIST/ANTAGONIST)(SGD)	COM MED (Lecture) CM 2.1 Describe the steps to perform socio-cultural and demographic assessment of the individual, family and community.					MicrobiologySDL Antimicrobial Stewardship MI 1.6	Pathology INFLAMMATION (SGD)PA 3.1 & 3.2
Thu	Pathology L INFLAMMATION PA 3.3	PH 2.8 (L)Devise management plan for a case of gout, arthritis and migraine using appropriate drugs.					PH 1.5 Various routes of drug administration, their advantages and disadvantages and demonstrate administration of, e.g., SC, IV, IM, SL, rectal, spinal, sublingual, intranasal sprays and inhalers. DOAP	
Fri	Microbiology L Antigen-Antibody reaction (Part II) MI 1.7	FM 1.8 - Describe the latest decisions/ notifications/ resolutions/ circulars/standing orders related to medico-legal practice issued by Courts/ Government authorities etc. (L/SGD)					Microbiology (DOAP) Gram's Staining	
Sat	Microbiology L Complement System MI 1.7 AITO	Pathology L INFLAMMATION PA 3.3	Medicine(L) IM 9.18 Precautions while performing blood transfusion AITO	SUS.1 (L) Trauma – Primary Survey (ABCDE) IV-Emergency Medicine/ Orthopaedics	OBG(L) OG 5.2 Determine maternal high risk factors and immunization status		PH 2.8 (L) Devise management plan for a case of gout, arthritis and migraine using appropriate drugs.	AETCOM Module 2.2 The foundations of bioethics large group session (1 Hr) Pharmacology

Days	08:30-09:30 AM	09:30-10:30 AM	10:30-01:30 PM			01:30-02:30 PM	02:30-03:30 PM	03:30-04:30 PM
07 Dec Mon	Pathology P INFLAMMATION (SGD)(HPE)PA 3.4	Medicine (L) IM 13.2, 13.3 Genetic basis of Cancer And its relationship with Infections AITO	CLINICAL POSTINGS			LUNCH	Pathology (SGD)/DOAP TUTORIAL ONINFLAMMATION	
Tue	PH 3.1 (L) Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of General anaesthetics, and preanaesthetic medication.	Microbiology (SGD) Immune response MI 1.7 AITO					Pathology INFLAMMATION (SGD)PA 3.4	PH 3.2 (L) Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of different sedative and hypnotic agents and explain pharmacological basis of selection and use of different sedative and hypnotic agents
Wed	TUTORIAL ON PH 2.4 (SMR)(SGD)	COM MED (Lecture) CM 2.2 Describe the socio-cultural factors, family (types), its role in health and disease.					MicrobiologySDL Immuno prophylaxis MI 1.8AITO	Pathology IMMUNOPATHOLOGY AND AIDS PA 8.1 SDL 2
Thu	Pathology L IMMUNOPATHOLOGY AND AIDS PA 8.2 AITO	PH 3.3 (L) Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used in epilepsy and devise management plan for a case of uncontrolled seizure					PH 1.5 Various routes of drug administration, their advantages and disadvantages and demonstrate administration of, e.g., SC, IV, IM, SL, rectal, spinal, sublingual, intranasal sprays and inhalers. DOAP	
Fri	Microbiology (SGD) Auto immunity MI 1.10	FM 1.9 - Describe the importance of documentation in medical practice in regard to medicolegal examinations, Medical Certificates and medicolegal reports especially - maintenance of patient case records, discharge summary, prescribed registers to be maintained in Health Centres. - maintenance of medico-legal register like accident register. - documents of issuance of wound certificate - documents of issuance of drunkenness certificate. - documents of issuance of sickness and fitness certificate. - documents for issuance of death certificate. -documents of Medical Certification of Cause of Death - Form Number4 and 4A - documents for estimation of age by physical, dental and radiological examination and issuance of certificate(L/SGD)					Microbiology (DOAP) Gram Staining	
Sat	Microbiology (SGD) Immune Deficiency diseases MI 1.10AITO	Pathology L VERTICAL INTEGRATION IMMUNOPATHOLOGY AND AIDS PA 8.3 GENERAL MEDICINE AITO	Medicine(L) IM 8.4, 8.5, 8.7 Hypertension – Primary & Secondary Medicine (L) IM 8.6 Urgency & Emergency Hypertension	SU6.1 (L) Acute Abdomen – Clinical Approach IV- Medicine	FM 1.10 - Select appropriate cause of death in a particular scenario by referring ICD 10 Code(L/SGT)		PH 3.3 (L) Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used in epilepsy and devise management plan for a case of uncontrolled seizure	ECA / SPORTS

Days	08:30-09:30 AM	09:30-10:30 AM	10:30-01:30 PM			01:30-02:30 PM	02:30-03:30 PM	03:30-04:30 PM
14 Dec Mon	Pathology P CLINICAL PATHOLOGY (SGD) PA 22.1	SU7.1 (L) Hernia IV-Anatomy	CLINICAL POSTINGS			LUNCH	Pathology IMMUNOPATHOLOGY AND AIDS (SGD)/DOAP PA 8.3 & 8.4	
Tue	PH 3.4 (L) Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs of opioid analgesics and explain the special instructions for use of opioids.	Microbiology (SGD) Transplantation and tumour immunity MI 1.11 AITO	FAP 2				Pathology IMMUNOPATHOLOGY AND AIDS (SGD)PA 8.5 AITO	PH 3.5 (L) Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for depression and psychosis, devise management plan for depressive and psychotic disorders
Wed	TUTORIAL ON PH 2.5 (LA)(SGD)	COM MED (SDL) CM 2.2 Demonstrate in a simulated environment the correct assessment of socio-economic status.	CLINICAL POSTINGS				Microbiology SDL Hand Hygiene	Pathology IMMUNOPATHOLOGY AND AIDS (SGD)PA 8.6
Thu	Pathology L IMMUNOPATHOLOGY AND AIDS PA 8.5 AITO	PH 3.5 (L) Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for depression and psychosis, devise management plan for depressive and psychotic disorders					PH 1.11 (L) Define Adverse Drug Reactions (ADRs) & their types. Identify the ADRs in the given case scenario.	
Fri	Microbiology L Hypersensitivity (Part 1) MI 1.10	FM 1.11 -Select appropriate cause of death in a particular scenario by referring ICD 10 code (Tutorial)					Microbiology (DOAP) Gram's Staining (GNB)	
Sat	Microbiology L Hypersensitivity (Part II) MI 1.10	Pathology L IMMUNOPATHOLOGY AND AIDS PA 8.6 AITO	FA (Med)	FA (Surg)	FA (OBG.)		PH 3.6 (L)Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used in anxiety disorders. Discuss about general goals of Pharmacotherapy for the management of above disorders.	AETCOM Module 2.2 The foundations of bioethics large group session (1 Hr) Pharmacology

Days	08:30-09:30 AM	09:30-10:30 AM	10:30-01:30 PM	01:30-02:30 PM	02:30-03:30 PM	03:30-04:30 PM
21 Dec Mon	Pathology P AMYLOIDOSIS (SGD)/DOAP PA 9.1	OBG (L) OG 6.1 Diagnosis of pregnancy	CLINICAL POSTINGS	LUNCH	Pathology TUTORIAL ON IMMUNOPATHOLOGY AND AIDS (SGD)/DOAP PA 8.1,8.2,8.3,8.4,8.5,8.6 AITO	
Tue	PH 3.7 (L) Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for Parkinsonism and other neurodegenerative disorders. Write a prescription to manage a case of drug induced parkinsonism.	Microbiology L Health care associated infections MI 8.6 AITO			Pathology L BASIC DIAGNOSTIC CYTOLOGY PA 7.1	TUTORIAL ON PH 2.6 (COMMON COLD & ALLERGIC RHINITIS)(SGD)
Wed	TUTORIAL ON PH 2.7 (NSAIDs)(SGD)	COM MED (SDL) CM 2.3 Describe and Demonstrate in a simulated environment the assessment of barriers to good health and health seeking behavior.			MicrobiologySDL Needle Stick Injury AITO	Pathology INFECTIONS AND INFESTATIONS (SGD)PA 10.1
Thu	Pathology L INFECTIONS AND INFESTATIONS PA 10.2 AITO	PH 3.8 (L) Identify and manage methanol poisoning and chronic ethanol intoxication.			PH 1.12 Define Pharmacovigilance its principles and demonstrate ADR reporting. (DOAP)	
25 Dec Fri	CHRISTMAS DAY					
Sat	WINTER VACATION (25 Dec 2026 -03 Jan 2027)					

Days	08:30-09:30 AM	09:30-10:30 AM	10:30-01:30 PM	01:30-02:30 PM	02:30-03:30 PM	03:30-04:30 PM
28 Dec Mon	WINTER VACATION (25 Dec 2026 -04 Jan 2027)					
Tue						
Wed						
Thu						
01 Jan 2027 Fri						
Sat						

Days	08:30-09:30 AM	09:30-10:30 AM	10:30-01:30 PM			01:30-02:30 PM	02:30-03:30 PM	03:30-04:30 PM
04 Jan Mon 2027	Pathology P INFECTIONS AND INFESTATIONS (SGD)PA 10.5 AITO	Medicine (L) IM 8.1, 8.2 Pathophysiology and Etiology of Hypertension	CLINICAL POSTINGS			LUNCH	Pathology INFECTIONS AND INFESTATIONS (SGD)PA 10.3 AITO	
Tue	PH 3.9 (L) Describe the drugs that are abused and cause addiction (dependence, addiction, stimulants, depressants, psychedelics, drugs used for criminal offences). Explain the process and steps for management of drug de addiction.	Microbiology L Bio medical waste management MI 8.5,8.6					Pathology INFECTIONS AND INFESTATIONS (SGD)PA 10.4 AITO	PH 3.9 (L) Describe the drugs that are abused and cause addiction (dependence, addiction, stimulants, depressants, psychedelics, drugs used for criminal offences). Explain the process and steps for management of drug de addiction
Wed	PCT ON ANS	COM MED (Lecture) CM 2.4 Describe social psychology, community behavior and community relationship and their impact on health and disease.					MicrobiologySDL Bacteriology of food, air and surface MI 8.8 AITO	Pathology INFECTIONS AND INFESTATIONS (SGD)PA 10.5
Thu	Pathology L INFECTIONS AND INFESTATIONS PA 10.5 AITO	PH 4.5 (L) Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of Diuretics, antidiuretics vasopressin and analogues					PH 1.12 Define Pharmacovigilance its principles and demonstrate ADR reporting. (DOAP)	
Fri	Microbiology (SGD) Bacteriology of water, milk MI 8.8 AITO	FM 2.1 - Define, describe and discuss death and its types including somatic/clinical /cellular, molecular and brain-death, Cortical Death and Brainstem Death (L/SGD)					Microbiology (DOAP) Grams's Staining (URTI)	
Sat	Microbiology (SGD) CVS introduction MI 2.1, 2.2	Pathology L GENETIC AND PEDIATRIC DISEASES PA 11.1	Micro Biology (L) Infective endocarditis MI 2.2	Micro Biology(L) Blood stream infection and Pyrexia of unknown origin (PUO) MI 1.1	FM 2.2 - Describe and discuss natural and unnatural deaths (L/SGD)		PH 4.5 (L) Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of Diuretics, antidiuretics vasopressin and analogues	AETCOM Module 2.3 Health care as a right Participatory student seminar (1 Hr) Pharmacology

Days	08:30-09:30 AM	09:30-10:30 AM	10:30-01:30 PM		01:30-02:30 PM	02:30-03:30 PM	03:30-04:30 PM
11 Jan Mon	Pathology P GENETIC AND PEDIATRIC DISEASES (SGD) PA 11.2	SU8.1 (L) Breast Lump – Clinical Approach IV-Pathology	CLINICAL POSTINGS		LUNCH	Pathology GENETIC AND PEDIATRIC DISEASES (SGD)PA 11.2	
Tue	PH 4.6 (L) Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs modulating renin angiotensin aldosterone system	Microbiology (SGD)Acute rheumatic fever Acute rheumatic fever MI 2.1 AITO	FAP 3			Pathology GENETIC AND PEDIATRIC DISEASES (SGD)PA 11.3	TUTORIAL ON 2.8 (GOUT/ARTHRITIS/MIGRAINE) (SGD)
Wed	TUTORIAL ON PH 3.1 (GA)(SGD)	COM MED (Lecture) CM 2.5 Describe poverty and social security measures and its relationship to health and disease.	CLINICAL POSTINGS			Microbiology L Anaemia MI 2.4AITO	Pathology ENVIRONMENTAL AND NUTRITIONAL DISEASES(SGD) PA 12.1
Thu	Pathology L ENVIRONMENTAL AND NUTRITIONAL DISEASES PA 12.2	PH 4.7 (L)Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for the management of hypertension Devise plan for pharmacologic management of hypertension with Diabetes, Pregnancy induced hypertension and hypertensive emergency and urgency.AITO				PH 10.1 Compare and contrast different sources of drug information and update on latest information on drugs. (SGT)	
Fri	Microbiology L Enteric fever MI 3.3 AITO	FM 2.3 - Describe and discuss issues related to sudden natural deaths(L/SGD)				Microbiology (DOAP) Gram’s Staining (LRTI)	
Sat	Microbiology L systemic mycosis MI 1.1	Pathology L ENVIRONMENTAL AND NUTRITIONAL DISEASES PA 12.3				Micro Biology Class Test	FM 2.4 - Describe salient features of the Organ Transplantation and The Human Organ Transplant (Amendment) Act 2011 and discuss ethical issues regarding organ donation (L/SGD)

Days	08:30-09:30 AM	09:30-10:30 AM	10:30-01:30 PM			01:30-02:30 PM	02:30-03:30 PM	03:30-04:30 PM
18 Jan Mon	Pathology P CARDIOVASCULAR SYSTEM (SGD)/DOAP PA 26.1 AITO	OBG(L)OG 7.1 Physiological changes in pregnancy	CLINICAL POSTINGS			LUNCH	Pathology CARDIOVASCULAR SYSTEM (SGD)/DOAP PA 26.1 AITO	
Tue	PH4.8 (L) Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for the management of ischemic heart disease (stable, unstable angina and myocardial infarction), peripheral vascular disease and devise management plan for a patient of acute myocardial Infarction. AITO	Microbiology L Systemic candidiasis MI 1.1 AITO					Pathology CARDIOVASCULAR SYSTEM (SGD) PA 26.2 AITO	TUTORIAL ONPH 3.2 (SEDATIVE & HYPNOTICS)(SGD)
Wed	TUTORIAL ONPH 3.3 (ANTIEPILEPTIC)(SGD)	COM MED (Lecture) CM 11.1 Enumerate and describe the presenting features of patients with occupational illness including agriculture.					Microbiology(SGD) Brucellosis MI 1.1, 8.1	Pathology SDL 3 CARDIOVASCULAR SYSTEM PA 26.1& 26.2
Thu	Pathology L CARDIOVASCULAR SYSTEM PA 26.3 AITO	PH 4.9 (L) Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for the management of heart failure. Devise management plan for heart failure patients and describe the strategies to prevent long term complications of heart failure. AITO					PH 1.8 Demonstrate the mechanism of action & effects of common prototype drugs. PRACTICAL	
Fri	Microbiology L Malaria I MI 2.5	FM 2.5 –Discuss moment of death, modes of death- coma, as phyxia and syncope(L/SGD)					Microbiology (DOAP) Museam Visit	
Sat	Microbiology L Malaria II MI 2.5	Pathology L CARDIOVASCULAR SYSTEM PA 26.3 AITO	Micro Biology (SGD) Babesiosis MI 2.5	Micro Biology L Viral haemorrhagic fever MI 1.1	FM 2.6- Discuss presumption of death and survivorship (L/SGD)		PH 4.9 (L) Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for the management of heart failure. Devise management plan for heart failure patients and describe the strategies to prevent long term complications of heart failure. AITO	AETCOM Module 2.3 Health care as a right Participatory student seminar (1 Hr) Pharmacology

Days	08:30-09:30 AM	09:30-10:30 AM	10:30-01:30 PM			01:30-02:30 PM	02:30-03:30 PM	03:30-04:30 PM	
25 Jan Mon	Pathology P CARDIOVASCULAR SYSTEM (SGD)PA 26.4 AITO	Medicine(L) IM 8.4, 8.5, 8.7 Hypertension – Primary & Secondary Medicine (L) IM 8.6 Urgency & Emergency Hypertension	CLINICAL POSTINGS			LUNCH	Pathology TUTORIAL ON CARDIOVASCULAR SYSTEM (SGD)/DOAP PA 26.1,26.2 & 26.3 AITO		
26 Jan Tue	REPUBLIC DAY						REPUBLIC DAY		
Wed	TUTORIAL ON PH 3.4 (OPIOID ANALGESIC)(SGD)	COM MED (SDL) CM 11.3 Enumerate and describe specific occupational health hazards, their risk factors and preventive measures.					Microbiology L Spirochaetal Infections- I MI 1.1, 8.1		Pathology AMYLOIDOSIS (SGD)PA 9.1 & 9.2
Thu	Pathology L AMYLOIDOSIS PA 9.1 & 9.2	PH 4.10 (L) Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for cardiac arrhythmias. Devise a plan to manage a patient with supraventricular, ventricular arrhythmias, cardiac arrest and fibrillations					PH 1.8 Demonstrate the mechanism of action & effects of common prototype drugs. PRACTICAL		
Fri	Microbiology L Rickettsial Infections- I MI 1.1	FM 2.7- Describe and discuss suspended animation(L/SGD)					Microbiology Class Test		
Sat	Microbiology L Rickettsial Infections- II MI 1.1	Pathology L CARDIOVASCULAR SYSTEM PA 26.1 & 26.2 AITO	Micro Biology L Spirochaetal infections- II MI 1.1, 8.1	Micro Biology SDL Collection of Specimen MI 8.9	FM 2.8- Describe and discuss postmortem changes including signs of death, cooling of body, post-mortem lividity (L/SGD)		PH 4.10 (L) Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for cardiac arrhythmias. Devise a plan to manage a patient with supraventricular, ventricular arrhythmias, cardiac arrest and fibrillations	AETCOM Module 2.4Working in a health care team “Tag along” session in hospital (1 Hr) Pathology	

Days	08:30-09:30 AM	09:30-10:30 AM	10:30-01:30 PM	01:30-02:30 PM	02:30-03:30 PM	03:30-04:30 PM
01 Feb Mon	1st INTERNAL PATHOLOGY THEORY EXAMINATION					
Tue	1st INTERNALPHARMACOLOGY THEORY EXAMINATION					
Wed	1st INTERNALMICROBIOLOGY THEORY EXAMINATION					
Thu	1st INTERNAL PRACTICALS AS PER BATCH DISTRIBUTION					
Fri						
Sat						
08 Feb Mon						

Days	08:30-09:30 AM	09:30-10:30 AM	10:30-01:30 PM			01:30-02:30 PM	02:30-03:30 PM	03:30-04:30 PM
09 Feb Tue	PH 4.11 (L) Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for the management of dyslipidaemias and enumerate drugs leading to dyslipidaemias	Microbiology L HIV I MI 2.7	CLINICAL POSTINGS			LUNCH	Pathology L CARDIOVASCULAR SYSTEM PA 26.4 AITO	TUTORIAL ON PH 3.5 (ANTIDEPRESSANT/ ANTIPSYCHOTIC)(SGD)
Wed	PCT ON AUTOCIDS	COM MED (Lecture) CM 11.4 Describe the principles of ergonomics in health preservation.					Microbiology L HIV II MI 2.7 AITO	Pathology CARDIOVASCULAR SYSTEM (SGD)PA 26.5
Thu	Pathology L CARDIOVASCULAR SYSTEM PA 26.5 AITO	PH 5.1 (SGT) Devise management of various stages of Bronchial asthma, COPD. Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for the management of Bronchial asthma, COPD and Rhinitis.					PH 10.1 Compare and contrast different sources of drug information and update on latest information on drugs PRACTICAL.	
Fri	Microbiology L Filariasis I MI 2.5 AITO	FM 2.8-rigormortis, cadavericpasm, cold stiffening and heat stiffening (L/SGD)					Microbiology (DOAP) Gram's Staining (LRTI)	
Sat	Microbiology L Filariasis II MI 2.5AITO	Pathology L CARDIOVASCULAR SYSTEM PA 26.6 AITO	Micro Biology (SGD) GIT an overview MI 3.1	Micro Biology (SGD) Miscellaneous GI bacterial infection MI 3.6	FM 2.9 - Describe putrefaction, mummification, adipocere and maceration (L/SGD)		PH 5.1 (SGT) Devise management of various stages of Bronchial asthma, COPD. Explain salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for the management of Bronchial asthma, COPD and Rhinitis.	ECA/ SPORTS

Days	08:30-09:30 AM	09:30-10:30 AM	10:30-01:30 PM		01:30-02:30 PM	02:30-03:30 PM	03:30-04:30 PM
15 Feb Mon	Pathology P CLINICAL PATHOLOGY (SGD)PA 22.2	SU9.1 (L) Thyroid Swelling – Clinical Approach IV-Physiology/Pathology	CLINICAL POSTINGS		LUNCH	Pathology CARDIOVASCULAR SYSTEM (SGD)PA 26.7 AITO	
Tue	PH 5.2 (L) Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for cough management. Describe management of dry & productive cough.AITO	Microbiology LEnterobacteriaceae I MI 3.1	FAP 4			Pathology CARDIOVASCULAR SYSTEM (SGD)PA 26.8 AITO	PH 6.1 (L) Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used in Acid peptic diseases including Peptic Ulcers, GERD and devise a management plan for a case of peptic ulcer.AITO
Wed	TUTORIAL ON PH 3.6 (ANTIANXIETY)(SGD)	COM MED (Lecture) CM 11.2 Describe the role, benefits and functioning of ESI scheme.	CLINICAL POSTINGS			Microbiology L Enterobacteriaceae II MI 3.1	Pathology CARDIOVASCULAR SYSTEM PA 26.9 SDL 4
Thu	Pathology L CARDIOVASCULAR SYSTEM PA 26.10 AITO	PH 6.2 (L) Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of prokinetics & drugs used for emesis and antiemetics.AITO				PH 10.2 Perform a critical evaluation of the drug promotional literature and Interpret the package insert information contained in the drug package. PRACTICAL	
Fri	Microbiology L Cholera MI 3.1 AITO	FM 2.10- Discuss estimation of time since death(L/SGD)				Microbiology DOAP PPE And Hand Hygiene	
Sat	Microbiology L Viral gastroenteritis MI 3.1 AITO	Pathology LVERTICAL INTEGRATION CARDIOVASCULAR SYSTEM PA 26.5 GENERAL MEDICINE AITO				Micro Biology Class Test	FM 2.11- Describe and discuss autopsy procedures including post-mortem examination, different types of autopsies, aims and objectives of post-mortem examination(L/SGD)

Days	08:30-09:30 AM	09:30-10:30 AM	10:30-01:30 PM		01:30-02:30 PM	02:30-03:30 PM	03:30-04:30 PM
22 Feb Mon	Pathology P CLINICAL PATHOLOGY (SGD)/DOAP PA 22.3	OBG (L) OG 8.1 Objectives of antenatal care, assessment of period of gestation and screening for high risk factors	CLINICAL POSTINGS		LUNCH	Pathology TUTORIAL ON CARDIOVASCULAR SYSTEM (SGD)PA 26.7 & 26.8	
Tue	PH 6.3 (L) Describe salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for the management of diarrhoea and devise pharmacotherapeutic plan to manage acute and chronic diarrhoea in adults and children	Micro Biology (SGD) Food poisoning MI 3. 5 AITO				Pathology INTRODUCTION TO HEMATOLOGY (SGD)/DOAP PA 13.1 AITO	PH 7.2 (L) Describe the types, kinetics, dynamics, therapeutic uses, adverse drug reactions of drugs used in osteoporosis and devise management plan for a female and male patient with osteoporosis. AITO
Wed	TUTORIAL ON PH 3.7 (ANTIPARKINSONISM)(SGD)	COM MED (SDL) CM 11.5, 11.6 Describe occupational disorders of health professionals and their prevention and management. Able to manage occupational health services at factory or industry level.				Micro Biology (SGD) Intestinal flagellates MI 2.5	Pathology INTRODUCTION TO HEMATOLOGY (SGD)/DOAP PA 13.2 AITO
Thu	Pathology L INTRODUCTION TO HEMATOLOGY PA 13.3 AITO	PH 7.1 (L) Describe the types, kinetics, dynamics, adverse drug reactions of drugs used in diabetes mellitus and devise management for an obese and non-obese diabetic patient & also comment on prevention of complications of the diabetes. AITO				PH 10.3 To prepare and explain a list of P-drugs for a given case/condition. (PRACTICAL)	
Fri	Microbiology L Intestinal amoebiasis MI 3.5 AITO	FM 2.12- Describe the legal requirements to conduct post-mortem examination and procedures to conduct medico-legal post-mortem examination(L/SGD)				Microbiology (DOAP) PPE And Hand Hygiene	
Sat	Microbiology (SGD) Parasitic opportunistic infection MI2.5	Pathology L VERTICAL INTEGRATION INTRODUCTION TO HEMATOLOGY PA 13.4GENERAL MEDICINE AITO	AETCOM Module 2.4Working in a health care team "Tag along" session in hospital (1 Hr) Pathology	FM 2.13- Describe and discuss obscure autopsy(L/SGD)		PH 7.1 (L) Describe the types, kinetics, dynamics, adverse drug reactions of drugs used in diabetes mellitus and devise management for an obese and non-obese diabetic patient & also comment on prevention of complications of the diabetes. AITO	AETCOM Module 2.4 Working in a health care team "Tag along" session in hospital (1 Hr) Pathology

Days	08:30-09:30 AM	09:30-10:30 AM	10:30-01:30 PM	01:30-02:30 PM	02:30-03:30 PM	03:30-04:30 PM
01 Mar Mon	Pathology P CLINICAL PATHOLOGY (SGD)/DOAP PA 22.4	Medicine (L) IM 6.2 HIV AIDS – CDC Criteria AITO	CLINICAL POSTINGS	LUNCH	PathologyTUTORIAL ON INTRODUCTION TO HEMATOLOGY (SGD)PA 13.3 & 13.4 AITO	
Tue	PH 7.3 (L) Describe the types, kinetics, dynamics, adverse drug reactions of drugs used in thyroid Disorders and devise a management plan for a case with thyroid Disorder. AITO	Microbiology (SGD) Helminthes intestinal infection- Introduction MI 2.5 AITO			Pathology L MICROCYTIC ANEMIA PA 14.1 & 14.2AITO	PH 7.5 (L) Explain the types, kinetics, dynamics, adverse effects, indications and contraindications of corticosteroids and communicate to patient the appropriate use of corticosteroids. AITO
Wed	TUTORIAL ON PH 3.8 (ETHANOL AND METHANOL POISONING)(SGD)	COM MED (Lecture) CM 14.1, 14.2 Describe and classify Hospital waste. Describe various method of treatment of hospital waste.			Microbiology (SGD)Intestinal flagellates MI 2.5 AITO	PathologyMACROCYTIC ANEMIA (SGD)PA 15.1 & 15.2 AITO
Thu	Pathology L MACROCYTIC ANEMIA PA 15.3 AITO	PH 4.1 (L) Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs used for different anaemias and thrombocytopenia. HORIZONTAL INTEGRATION WITH PATHOLOGY & MICROBIOLOGY. AITO			PH 10.3 To prepare and explain a list of P-drugs for a given case/condition. (PRACTICAL)	
Fri	Microbiology L Cestode I MI 3.1	FM 2.14- Describe and discuss examination of clothing, preservation of viscera on post-mortem examination for chemical analysis and other medico-legal purposes, post-mortem arte facts(L/DOAP)			Microbiology (DOAP) Gram’s Staining	
06 Mar Sat	MAHASHIVRATRI				MAHASHIVRATRI	

Days	08:30-09:30 AM	09:30-10:30 AM	10:30-01:30 PM		01:30-02:30 PM	02:30-03:30 PM	03:30-04:30 PM
08 Mar Mon	Pathology P CLINICAL PATHOLOGY (SGD)/DOAP PA 22.5 AITO	SU10.1 (L) Peripheral Vascular Disease IV- Medicine	CLINICAL POSTINGS		LUNCH	Pathology CLINICAL PATHOLOGY (SGD)PA 22.1 AITO	
Tue	PH 4.2 (L) Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs acting on coagulation system (Coagulants/anticoagulants) and devise a plan to monitor therapy and management of adverse effects. AITO	Microbiology L Cestode II MI 3.1				Pathology INTRODUCTION TO HEMATOLOGY (SGD)PA 13.4 AITO	PH 7.7 (L) Explain the types, kinetics, dynamics, adverse effects, indications and contraindications of drugs which modify Female Reproductive Functions including contraceptives. Explain the important instruction for use of female and male contraceptives. AITO
10 Mar Wed	EID-UL-FITAR					EID-UL-FITAR	
Thu	Pathology LTUTORIAL ON MACROCYTIC ANEMIA PA 15.1 & 15.2/15.3 AITO	PH 4.2 (L) Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of drugs acting on coagulation system (Coagulants/anticoagulants) and devise a plan to monitor therapy and management of adverse effects. AITO				PH 10.4 Describe parts of a correct, rational and legible prescription and write rational prescriptions for the provided condition. (examples of conditions to be used are given with other relevant competencies) PRACTICAL	
Fri	Microbiology L Trematodes I MI 2.5	FM 2.15- Describe special protocols for conduction of medico-legal autopsies in cases of death in custody or following violation of human rights as per National Human Rights Commission Guidelines(L/DOAP)				Microbiology (DOAP) Stool Examination	
Sat	Microbiology L Trematodes II MI 2.5	Pathology L HEMOLYTIC ANEMIA PA 16.1 AITO	AETCOM Module 2.4Working in a health care team “Small group discussion session I (2 Hr) Pathology	AETCOM Module 2.5 Bioethics continued – Case studies on patient autonomy and decision making Introduction and group formation (01 Hr)Pharmacology	PH 4.3(L) Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of Fibrinolytics and Antifibrinolytic agents. AITO	ECA / SPORTS	

Days	08:30-09:30 AM	09:30-10:30 AM	10:30-01:30 PM		01:30-02:30 PM	02:30-03:30 PM	03:30-04:30 PM
15 Mar Mon	Pathology P CLINICAL PATHOLOGY (SGD)/DOAP PA 22.2	OBG (L)OG 8.2 History taking and examination of Obstetrics care	CLINICAL POSTINGS		LUNCH	Pathology CLINICAL PATHOLOGY (SGD)PA 22.3	
Tue	PH 4.3(L) Describe types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of Fibrinolytics and Antifibrinolytic agents. AITO	Microbiology L Nematodes I MI 2.5 AITO	FAP 5			Pathology HEMOLYTIC ANEMIA (SGD) PA 16.2 AITO	PH 7.8 (L) Explain the types, kinetics, dynamics, adverse effects, indications and contraindications of uterine relaxants and stimulants. AITO
Wed	TUTORIAL ON PH 4.1 (ANEMIA AND THROMBOCYTOPENIA) (SGD)	COM MED (SDL) CM 14.3, 14.4 Enumerate and describe Laws related to hospital waste management. Able to segregate various hospital waste.	CLINICAL POSTINGS			Microbiology L Nematodes I MI 2.5 AITO	Pathology HEMOLYTIC ANEMIA (SGD) PA 16.1 AITO
Thu	Pathology LTUTORIAL ON HEMOLYTIC ANEMIA (SGD) PA 16.1&16.2 AITO	PH 4.4 (L) Explain types, salient pharmacokinetics, pharmacodynamics, therapeutic uses, adverse drug reactions of Antiplatelets agents.				PH 10.4 Describe parts of a correct, rational and legible prescription and write rational prescriptions for the provided condition. (examples of conditions to be used are given with other relevant competencies) PRACTICAL	
Fri	Microbiology (SGD) AITO Hepatobiliary system – Introduction MI 3.1	FM 2.16 –Describe and discus sex amination of mutilated bodies or fragments, charred bones and bundle of bones(L/DOAP)				Microbiology (DOAP) Stool Examination	
Sat	Microbiology L Hepatitis B MI 3.7, 3.8	Pathology LTUTORIAL ON MICROCYTIC ANEMIA PA 14.1 & 14.2AITO				AETCOM Module 2.5 Bioethics continued – Case studies on patient autonomy and decision making Case introduction(0 1 Hr) Pharmacology	AETCOM Module 2.5 Bioethics continued – Case studies on patient autonomy and decision making SDL(02 Hr) Pharmacology

Days	08:30-09:30 AM	09:30-10:30 AM	10:30-01:30 PM		01:30-02:30 PM	02:30-03:30 PM	03:30-04:30 PM
22 Mar Mon	HOLI		CLINICAL POSTINGS		LUNCH	HOLI	
Tue	PH 8.1 (L) Discuss general principles of chemotherapywith emphasis on antimicrobial resistance	Microbiology SDL Hepatitis A,C,D,E				Pathology L HEMOLYTIC ANEMIA (SGD) PA 16.3 AITO	PH 8.3 (L) Explain the kinetics, dynamics, adverse effects, indications of the following antibacterial drugs: Sulphonamides Quinolones, Betalactams, Macrolides, Tetracyclines, Aminoglycosides, and newer antibacterial drugs
Wed	TUTORIAL ON PH 4.2 (COAGULANT AND ANTICOAGULANT)(SGD)	COM MED (Lecture) CM 15.1 Define and describe the concept of mental health.				Microbiology(SGD)Hepat obiliary parasitic infection I MI 3.1	Pathology SDL APLASTIC ANEMIA PA 17.1
Thu	Pathology L LEUKOCYTE DISORDERS PA 18.1AITO	PH 8.2 (L) Discuss rational use of antimicrobials and describe antibiotic stewardship program of your institute				PH 10.4 Describe parts of a correct, rational and legible prescription and write rational prescriptions for the provided condition. (examples of conditions to be used are given with other relevant competencies) PRACTICAL	
26 Mar Fri	GOOD FRIDAY					GOOD FRIDAY	
Sat	Microbiology (SGD) Hepatobiliary parasitic infection II MI 3.1AITO	Pathology L LEUKOCYTE DISORDERS PA 18.2 AITO	AETCOM Module 2.5 Bioethics continued – Case studies on patient autonomy and decision making Anchoring Lecture(01 Hr) Pharmacology	AETCOM Module 2.5 Bioethics continued – Case studies on patient autonomy and decision making Case Resolution (01 Hr) Pharmacology	PH 8.3 (L) Explain the kinetics, dynamics, adverse effects, indications of the following antibacterial drugs: Sulphonamides Quinolones, Betalactams, Macrolides, Tetracyclines, Aminoglycosides, and newer antibacterial drugs	ECA/ SPORTS	

Days	08:30-09:30 AM	09:30-10:30 AM	10:30-01:30 PM	01:30-02:30 PM	02:30-03:30 PM	03:30-04:30 PM
29 Mar Mon	Pathology P HEMORRHAGIC DISORDERS (SGD)PA 20.1	Medicine (L) IM 4.3 Common causes of Infective fever in INDIA AITO	CLINICAL POSTINGS	LUNCH	Pathology HEMORRHAGIC DISORDERS (SGD)PA 20.2 & 20.3	
Tue	PH 8.3 (L) Explain the kinetics, dynamics, adverse effects, indications of the following antibacterial drugs: Sulphonamides Quinolones, Betalactams, Macrolides, Tetracyclines, Aminoglycosides, and newer antibacterial drugs	Microbiology (SGD) Respiratory tract infection – Introduction MI 6.1 AITO			Pathology RESPIRATORY SYSTEM (SGD)PA 25.1 AITO	PH 8.3 (L) Explain the kinetics, dynamics, adverse effects, indications of the following antibacterial drugs: Sulphonamides Quinolones, Betalactams, Macrolides, Tetracyclines, Aminoglycosides, and newer antibacterial drugs
Wed	TUTORIAL ON PH4.3 (FIBRINOLYTIC AND ANTIFIBRINOLYTIC)(SGD)	COM MED (Lecture) CM 15.2 Enumerate and describe warning signals of mental health disorder.			Microbiology (SGD)Bacterial pharyngitis MI 6.1 AITO	Pathology RESPIRATORY SYSTEM (SGD)PA 25.2 AITO
Thu	Pathology L RESPIRATORY SYSTEM PA 25.3 AITO	PH 8.3 (L) Explain the kinetics, dynamics, adverse effects, indications of the following antibacterial drugs: Sulphonamides Quinolones, Betalactams, Macrolides, Tetracyclines, Aminoglycosides, and newer antibacterial drugs			PH 10.4 Describe parts of a correct, rational and legible prescription and write rational prescriptions for the provided condition. (examples of conditions to be used are given with other relevant competencies) PRACTICAL	
Fri	Microbiology (SGD) Pneumonia caused by gram positive and gram negative bacteria MI 6.1 AITO	FM 2.17 - Describe and discuss exhumation (L/SGD)			Microbiology (DOAP) ZN Staining	
Sat	Microbiology L Diphtheria MI 6.1 AITO	Pathology L VERTICAL INTEGRATION RESPIRATORY SYSTEM COMMUNITY MEDICINE PA 25.4AITO	AETCOM Module 2.6 Bioethics continued – Case studies on patient autonomy and decision making Introduction of case (01 Hr) FMT	AETCOM Module 2.6 Bioethics continued – Case studies on patient autonomy and decision making SDL (02 Hr) FMT	PH 8.3 (L) Explain the kinetics, dynamics, adverse effects, indications of the following antibacterial drugs: Sulphonamides Quinolones, Betalactams, Macrolides, Tetracyclines, Aminoglycosides, and newer antibacterial drugs	ECA / SPORTS

Days	08:30-09:30 AM	09:30-10:30 AM	10:30-01:30 PM	01:30-02:30 PM	02:30-03:30 PM	03:30-04:30 PM
05 Apr Mon	Pathology P ENDOCRINE SYSTEM (SGD)/DOAP PA 31.1 & 31.2 AITO	SU11.1 (L) Principles of Surgical Oncology IV-Pathology	CLINICAL POSTINGS	LUNCH	Pathology ENDOCRINE SYSTEM L/(SGD)PA 31.3 & 31.4 AITO	
Tue	PH 8.4 (L) Devise a pharmacotherapeutic plan for UTI and STDs and explain to patient the instructions and adherence to treatment. AITO	Microbiology LBacterial lobar pneumonia MI 6.1 AITO			Pathology RESPIRATORY SYSTEM (SGD)PA 25.5 AITO	PH 8.4 (L) Devise a pharmacotherapeutic plan for UTI and STDs and explain to patient the instructions and adherence to treatment. AITO
Wed	TUTORIAL ON PH 4.4 (ANTIPLATELET)(SGD)	COM MED (Lecture) CM 15.3, 15.4 Describe National mental health program. Able to recognize mental issues among individual, families and communities.			Microbiology L Haemophilus influenzae MI 6.1 AITO	Pathology RESPIRATORY SYSTEM (SGD)PA 25.6 AITO
Thu	Pathology L RESPIRATORY SYSTEM PA 25.7 AITO	PH 8.5 (L) Explain the types, kinetics, dynamics, therapeutic uses and adverse effects of drugs used in tuberculosis. Devise management plan for tuberculosis treatment. AITO			PH 10.13 Demonstrate how to optimize interaction with pharmaceutical representative/media to get/disseminate authentic information on drugs. PRACTICAL/ROLE PLAY	
Fri	Microbiology L Bacterial atypical pneumonia MI 6.1 AITO	FM 2.18- Crime Scene Investigation: Describe and discuss the objectives of crime scene visit, the duties & responsibilities of doctors on crime scene and there construction of sequence of events after crime scene investigation(L/SGD)			Microbiology (DOAP) ZN Staining	
Sat	Microbiology L Mycobacterium tuberculosis MI 6.1 AITO	Pathology L BONE AND SOFT TISSUE PA 32.1& 32.2	AETCOM Module 2.6 Bioethics continued – Case studies on patient autonomy and decision making Anchoring Lecture (01 Hr) FMT	AETCOM Module 2.6 Bioethics continued – Case studies on patient autonomy and decision making Discussion & Closure (01 Hr) FMT	PH 8.5 (L) Explain the types, kinetics, dynamics, therapeutic uses and adverse effects of drugs used in tuberculosis. Devise management plan for tuberculosis treatment. AITO	ECA/ SPORTS

Days	08:30-09:30 AM	09:30-10:30 AM	10:30-01:30 PM		01:30-02:30 PM	02:30-03:30 PM	03:30-04:30 PM
12 Apr Mon	Pathology P ENDOCRINE SYSTEM (SGD)/DOAP PA 31.5 & 31.6 AITO	OBG (L)OG 8.7 Enumerate the indications for and types of vaccination in pregnancy	CLINICAL POSTINGS		LUNCH	Pathology ENDOCRINE SYSTEM PA 31.7 & 31.8 AITO	
Tue	PH 8.5 (L) Explain the types, kinetics, dynamics, therapeutic uses and adverse effects of drugs used in tuberculosis. Devise management plan for tuberculosis treatment. AITO	Microbiology (SGD) Molecular methods for detection & AST of TB MI 6.1	FAP 6			Pathology L ENDOCRINE SYSTEM PA 31.9 & 31.10 AITO	PH 8.6 (L)Discuss the types, Kinetics, dynamics, adverse effects for drugs used for Leprosy and outline management of Lepra reactions
14 Apr Wed	AMBEDKAR JAYANTI		CLINICAL POSTINGS			AMBEDKAR JAYANTI	
15 Apr Thu	RAM NAVMI					RAM NAVMI	
Fri	Microbiology (SGD) Drug Resistance – TB MI 6.1	FM 2.19 - Investigation of anaesthetic, operative deaths: Describe and discuss special protocols for conduction of autopsy and for collection, preservation and dispatch of related material evidences (L/SGD)				Microbiology (DOAP) PPE & Hand Hygiene	
Sat	Microbiology (SGD) NTM MI 6.1	Pathology L VERTICAL INTEGRATION BONE AND SOFT TISSUE PA 32.3 ORTHOPAEDICS AITO	AETCOM Module 2.7 Bioethics continued: Case studies on autonomy and decision making Introduction of case (01 Hr) Pathology	AETCOM Module 2.7 Bioethics continued: Case studies on autonomy and decision making SDL (02 Hr) Pathology		TUTORIAL ON PH 4.5 (DIURETIC AND ANTIDIURETIC)(SGD)	ECA / SPORTS

Days	08:30-09:30 AM	09:30-10:30 AM	10:30-01:30 PM	01:30-02:30 PM	02:30-03:30 PM	03:30-04:30 PM
19 Apr Mon	MAHAVIR JAYANTI		CLINICAL POSTINGS	LUNCH	MAHAVIR JAYANTI	
Tue	PH 8.7 (L) Discuss the types, Kinetics, dynamics, adverse effects of drugs used for following Protozoal / Vector borne diseases: 1. Amoebiasis 2. Kala-azar 3. Malaria 4. Filariasis. AITO	Microbiology L Non-fermenters MI 6.1			Pathology BONE AND SOFT TISSUE (SGD)PA 32.4 AITO	PH 8.7 (L) Discuss the types, Kinetics, dynamics, adverse effects of drugs used for following Protozoal / Vector borne diseases: 1. Amoebiasis 2. Kala-azar 3. Malaria 4. Filariasis. AITO
Wed	PCT ON CNS	COM MED (Lecture) CM 13.1 Define and describe the concept of Disaster Management.			Microbiology(SGD) Pertussis MI 6.1	Pathology BONE AND SOFT TISSUE (SGD)PA 32.5
Thu	Pathology L BONE AND SOFT TISSUE PA 32.6 AITO	PH 8.7 (L) Discuss the types, Kinetics, dynamics, adverse effects of drugs used for following Protozoal / Vector borne diseases: 1. Amoebiasis 2. Kala-azar 3. Malaria 4. Filariasis. AITO			PH 10.13 Demonstrate how to optimize interaction with pharmaceutical representative/media to get/disseminate authentic information on drugs. PRACTICAL/ROLE PLAY	
Fri	Microbiology (SGD) Myxovirus Infections-Respiratory tract MI 6.1	FM 2.20- Mechanical asphyxia: Define, classify and describe asphyxia and medico-legal interpretation of post-mortem findings in asphyxial deaths(SDL/L)			Microbiology (DOAP) ZN Staining	
Sat	Microbiology (SGD) Paramyxovirus Infections MI 6.1	Pathology L BONE AND SOFT TISSUE PA 32.7 AITO	AETCOM Module 2.7 Bioethics continued: Case studies on autonomy and decision making Anchoring Lecture (01 Hr) Pathology	AETCOM Module 2.7 Bioethics continued: Case studies on autonomy and decision making Discussion & Closure (01 Hr) Pathology	PH 8.8 (L) Explain the types, kinetics, dynamics, adverse effects of drugs used for fungal infections. AITO	ECA/ SPORTS

Days	08:30-09:30 AM	09:30-10:30 AM	10:30-01:30 PM	01:30-02:30 PM	02:30-03:30 PM	03:30-04:30 PM
26 Apr Mon	Pathology P CLINICAL PATHOLOGY (SGD)/DOAP PA 22.4	Medicine (L) IM 4.6 Malaria AITO	CLINICAL POSTINGS	LUNCH	Pathology TUTORIAL ON RESPIRATORY SYSTEM (SGD)/DOAP PA 25.1 TO 25.7	
Tue	PH 8.9 (L) Discuss the types, kinetics, dynamics, adverse effects of drugs used for Intestinal Helminthiasis	Microbiology L COVID 19 MI 6.1			Pathology CENTRAL NERVOUS SYSTEM (SGD)PA 34.1	PH 8.10(L) Discuss the types, kinetics, dynamics, adverse effects, indications and contraindications of drugs used for viral diseases including HIV. AITO
Wed	PCT ON BLOOD	COM MED (Lecture) CM 13.2 Describe Disaster Management Cycle			Microbiology(SGD) Parasitic infections- respiratory tract MI 6.1 AITO	Pathology CENTRAL NERVOUS SYSTEM (SGD)PA 34.2 & 34.3
Thu	Pathology L TUTORIAL ON BONE AND SOFT TISSUE PA 32.1 TO 32.7 AITO	PH 8.10(L) Discuss the types, kinetics, dynamics, adverse effects, indications and contraindications of drugs used for viral diseases including HIV. AITO			PH 10.15 Describe methods to improve adherence to treatment and motivate patients with chronic diseases to adhere to the prescribed pharmacotherapy. PRACTICAL/ROLE PLAY	
Fri	Microbiology (SGD) Miscellaneous viral infections- Respiratory tract MI 6.1	FM 2.21- Mechanical asphyxia: Describe and discuss different types of hanging and strangulation including clinical findings, causes of death, post-mortem findings and medico-legal aspects of death due to hanging and strangulation including examination, preservation and dispatch of ligature material (SGD/DOAP)			Microbiology (DOAP) ZN Staining	
Sat	Microbiology L Fungal infections of respiratory tract MI 6.1	Pathology L URINARY TRACT PA 27.1 & 27.2 AITO	AETCOM Module 2.8 What does it mean to be family member of a sick patient? Hospital visit & interviews (02 Hrs) Microbiology	AETCOM Module 2.8 What does it mean to be family member of a sick patient? Large Group Discussions with patients' relatives (01 Hrs) Microbiology	PH 9.2 (L) Describe management of common drug poisonings, insecticides, common stings and bites	ECA/ SPORTS

Days	08:30-09:30 AM	09:30-10:30 AM	10:30-01:30 PM		01:30-02:30 PM	02:30-03:30 PM	03:30-04:30 PM
03 May Mon	Pathology P CLINICAL PATHOLOGY (SGD)PA 22.5	SU12.1 (L) Principles of Minimally Invasive Surgery IV- Anatomy	CLINICAL POSTINGS		LUNCH	Pathology CLINICAL PATHOLOGY (SGD)/DOAPPA 22.5	
Tue	PH 9.4 (L) Describe basics of vaccine use and types of vaccines	Microbiology (SGD) Infections of Genitourinary and STI MI 7.1, 7.2 AITO				Pathology URINARY TRACT (SGD)PA 27.3 AITO	PH 9.5 (L) Describe types, precautions and uses of antiseptics and disinfectants
Wed	TUTORIAL ON PH 4.7 (ANTIHYPERTENSIVE)(SGD)	COM MED (SDL) CM 13.3 Enumerate and describe man-made disasters in the world and in India.				Microbiology SDL Vaginal discharge and warts MI 7.1,7.2	Pathology URINARY TRACT (SGD)PA 27.4 AITO
Thu	Pathology L URINARY TRACT PA 27.5 AITO	PH 6.4 Describe salient pharmacokinetics, pharmacodynamics, adverse drug reactions of drugs used for the management of constipation and devise management plan for a case of constipation. SGT				PH 10.15 Describe methods to improve adherence to treatment and motivate patients with chronic diseases to adhere to the prescribed pharmacotherapy. PRACTICAL/ROLE PLAY	
Fri	Microbiology (SGD) Genital ulcers & discharge MI 7.1, 7.2	FM 2.22 -Mechanical asphyxia: Describe and discuss patho-physiology, clinical features, post mortem findings and medico-legal aspects of traumatic asphyxia, obstruction of nose & mouth, suffocation and sexual asphyxia(SGD/DOAP)				Microbiology Class Test	
Sat	Microbiology L NGU (Chlamydia) MI 7.1, 7.2	Pathology L URINARY TRACT PA 27.5 AITO	AETCOM Module 2.8 What does it mean to be family member of a sick patient? SDL (02 Hrs) Microbiology	AETCOM Module 2.8 What does it mean to be family member of a sick patient? Discussion & Closure (01 Hrs) Microbiology		TUTORIAL ON PH 4.8 (ANGINA AND MANAGEMENT OF MI)(SGD)	ECA/ SPORTS

Days	08:30-09:30 AM	09:30-10:30 AM	10:30-01:30 PM			01:30-02:30 PM	02:30-03:30 PM	03:30-04:30 PM
10 May Mon	Pathology P CLINICAL PATHOLOGY (SGD)PA 22.2	OBG(L)OG 8.8 Enumerate routine and special investigations in pregnancy test for fetal surveillance in pregnancy (NST, BPP)	CLINICAL POSTINGS			LUNCH	Pathology CLINICAL PATHOLOGY (SGD)/DOAP PA 22.2	
Tue	PH 6.5 Describe salient pharmacokinetics, pharmacodynamics, adverse drug reactions of drugs used for the management of Inflammatory Bowel Disease and Irritable Bowel Disorders. SGT	Microbiology L TreponemaMI 7.1,7.2 AITO	FAP 7				Pathology URINARY TRACT (SGD)PA 27.6	PH 7.4 Describe the types, mechanisms of action, adverse effects, indications and contraindications of the drugs which modify the release of Anterior Pituitary Hormones. SDL
Wed	PCT ON CVS	COM MED (Lecture) CM 13.4 Describe the details of the National Disaster management authority.	CLINICAL POSTINGS				Microbiology L UTI MI 7.3 AITO	Pathology URINARY TRACT (SGD)PA 27.7 AITO
Thu	Pathology L URINARY TRACT PA 27.6 AITO	PH 7.6 Describe the types, kinetics, dynamics, adverse effects, indications and contraindications of Androgens and drugs used of Erectile Dysfunction. SDL					PH 10.5 Identify and apply the legal and ethical regulation of prescribing drugs especially when prescribing for controlled drugs, offlabel medicine and prescribing for self close family and friends. (PRACTICAL)	
Fri	Microbiology (SGD) Skin, Soft tissue and Musculoskeletal system- Introduction MI 4.2, 4.	FM 2.23 –Describe and discuss types, patho-physiology, clinical features, post mortem findings and medico-legal aspects of drowning, diatomtest and, gettler test.(L/DOAP)					Microbiology (DOAP) PBS for Malaria	
Sat	Microbiology 3L Staphylococcal infections MI 4.2, 4.3	Pathology L URINARY TRACT PA 27.8 AITO	FA (Pharma cology)	FA (Patho logy)	FA (Micro biology)		TUTORIAL ON PH 4.9 (HEART FAILURE) (SGD)	ECA/ SPORTS

Days	08:30-09:30 AM	09:30-10:30 AM	10:30-01:30 PM		01:30-02:30 PM	02:30-03:30 PM	03:30-04:30 PM
17 May Mon	EID-UL-ADHA/BAKRID		CLINICAL POSTINGS		LUNCH	EID-UL-ADHA/BAKRID	
Tue	PH 8.11 Describe the types, kinetics, dynamics, adverse effects, indications and contraindications of anticancer drugs . Devise plan for amelioration of anticancer drug induced toxicity.(SGT)	Microbiology (SGD) MRSA & CONS MI 4.2, 4.3				Pathology L URINARY TRACT PA 27.9 AITO	PH 9.1 Describe the types, kinetics, dynamics, therapeutic uses, adverse drug reactions of immunomodulators SDL
Wed	TUTORIAL ON PH 4.10 (ARRYTHMIA)(SGD)	COM MED (Lecture) CM 12.1 Define and Describe the concept of Geriatric services				MicrobiologyL Streptococcal infections MI 4.2, 4.3	Pathology URINARY TRACT (SGD)PA 27.10
20 May Thu	BUDDHA PURNIMA					BUDDHA PURNIMA	
Fri	Microbiology (SGD) Other hemolytic streptococci & enterococci MI 4.2, 4.3	FM 2.24 –Thermal deaths: Describe the clinical features, post-mortem finding and medico legal aspects of injuries due to physical agents like heat (heat-hyper-pyrexia, heat stroke, sun stroke, heat exhaustion/prostration, heat cramps [miner’s cramp] or cold (systemic and localized hypothermia, frostbite, trench foot, immersion foot)(L/DOAP)				Microbiology (DOAP) Gram’s Staining	
Sat	Microbiology (SGD) Anaerobic infections – Introduction, Non-sporing anaerobes MI 4.1	Pathology L URINARY TRACT PA 27.10 AITO	PH 9.3 (L) Describe chelating agents and make a plan for management of heavy metal poisoning	Pathology 1 hrs VERTICAL INTEGRATION URINARY TRACT GENERAL SURGERYP A 27.3 AITO	TUTORIAL ON PH 4.11 (DYSLIPIDEMIA)(SGD)	ECA/ SPORTS	

Days	08:30-09:30 AM	09:30-10:30 AM	10:30-01:30 PM	01:30-02:30 PM	02:30-03:30 PM	03:30-04:30 PM
24 May Mon	2ndINTERNAL PATHOLOGY THEORY EXAMINATION					
Tue	2nd INTERNALPHARMACOLOGY THEORY EXAMINATION					
Wed	2nd INTERNALMICROBIOLOGY THEORY EXAMINATION					
Thu	2nd INTERNAL PRACTICALS AS PER BATCH DISTRIBUTION					
Fri						
Sat						
31 May Mon						

Days	08:30-09:30 AM	09:30-10:30 AM	10:30-01:30 PM	01:30-02:30 PM	02:30-03:30 PM	03:30-04:30 PM
Tue	SUMMER VACATION (01st June – 10th June 2027)					
Wed						
Thu						
Fri						
Sat						

Days	08:30-09:30 AM	09:30-10:30 AM	10:30-01:30 PM		01:30-02:30 PM	02:30-03:30 PM	03:30-04:30 PM
11 June Fri	MicrobiologyL Clostridium perfringes	FM 2.25- Describe types of injuries, clinical features, patho-physiology, post mortem findings and medico-legal aspects in cases of burns, scalds, lightening, electrocution and radiations(L/DOAP)	CLINICAL POSTINGS			Microbiology (DOAP) ZN Staining	
Sat	Microbiology (SGD)Anthrax MI 4.3	Pathology L URINARY TRACT PA 27.11 AITO	PH 9.6 (L) Describe drugs used in various skin disorders like acne vulgaris, scabies , pediculosis, psoriasis including sunscreens	Pathology 2 hrs SDL 6-7 URINARY TRACT PA 27.12		TUTORIAL ON PH 5.1 (COPD AND BRONCHIAL ASTHMA)(SGD)	ECA/ SPORTS

Days	08:30-09:30 AM	09:30-10:30 AM	10:30-01:30 PM	01:30-02:30 PM	02:30-03:30 PM	03:30-04:30 PM
14 Jun Mon	Pathology P CLINICAL PATHOLOGY (SGD)PA 22.2 AITO	Medicine (L) IM 4.6 Malaria (CONT.) AITO	CLINICAL POSTINGS	LUNCH	Pathology CLINICAL PATHOLOGY (SGD)/DOAP PA 22.3	
Tue	PH 9.7 (L) Describe drugs used in glaucoma and other ocular disorders including topical (ocular) drug delivery systems	MicrobiologyL Leprosy MI 4.3			Pathology URINARY TRACT (SGD)PA 27.13	PH 10.7 (L) Describe Pharmacogenomics and Pharmacoeconomics and manage genomic & economic issues in drug use and find out the price of given medication(s).
Wed	TUTORIAL ON PH 5.2 (COUGH)(SGD)	COM MED (Lecture) CM 12.2 Describe health problems of Geriatric population.			Microbiology(SGD)Actino mycetes, Nocardia & Mycetoma MI4.3	Pathology URINARY TRACT (SGD)PA 27.14 AITO
Thu	Pathology L URINARY TRACT PA 27.15 AITO	PH 10.10 (L) Identify when therapeutic drug monitoring is considered for a particular patient, determine timing of sampling and calculate revised dose.			PH 10.6 Perform a critical appraisal of a given prescription and suggest ways to improve it. PRACTICAL	
Fri	Microbiology(SGD)) Non-venereal trypanomatosi& other bacterial skin and soft tissue infections MI 4.3	FM 2.26- Describe and discuss clinical features, post-mortem findings and medico-legal aspects of death due to starvation and neglect (SDL)			Microbiology (DOAP) Stool Examination	
Sat	Microbiology L Viral Exanthems I MI 4.3	Pathology L URINARY TRACT PA 27.16 AITO	PH 10.11 (L) Identify and apply drug Regulations principles, acts and legal aspects related of drug discovery and clinical use	Pathology 2 hrs VERTICAL INTEGRATION URINARY TRACT GENERAL SURGERY PA 27.17 AITO	TUTORIAL ON PH 6.1 (PEPTIC ULCER)(SGD)	ECA/ SPORTS

Days	08:30-09:30 AM	09:30-10:30 AM	10:30-01:30 PM		01:30-02:30 PM	02:30-03:30 PM	03:30-04:30 PM
21 Jun Mon	Pathology P GASTROINTESTINAL TRACT (SGD)PA 23.3 AITO	SU13.1 (CBL) Integrated Surgical Emergency IV-Integrated	CLINICAL POSTINGS		LUNCH	Pathology GASTROINTESTINAL TRACT (SGD)PA 23.4	
Tue	PH 10.12 (L)Describe overview of drug development including phases of clinical trials and Good Clinical Practice & reflect on the role of research in developing new drugs	Microbiology L Viral Exanthems II MI 4.3	FAP 8			Pathology GASTROINTESTINAL TRACT (SGD)PA 23.1 AITO	TUTORIAL ON PH 6.2 (PROKINETIC DRUGS AND ANTIEMETICS)(SGD)
Wed	PCT ON GIT	COM MED (Lecture) CM 12.3 Describe the prevention of health problems of aged population.	CLINICAL POSTINGS			MicrobiologyL Opportunistic mycosis MI 4.2, 4.3	Pathology GASTROINTESTINAL TRACT (SGD)PA 23.2 AITO
Thu	Pathology L GASTROINTESTINAL TRACT PA 23.3 AITO	PHARMACOLOGY REVISION CLASS				PH 10.8 Describe Essential medicines, Fixed dose combination, Over the counter drugs and explain steps to choose essential medicines. PRACTICAL	
Fri	Microbiology(SGD) Subcutaneous mycosis MI 4.2, 4.3	FM 2.27- Define and discuss infanticide, foeticide and stillbirth(L/SDL)				Microbiology (DOAP) Hanging Drop	
Sat	Microbiology(SGD) Fungal infections of skin, soft tissue MI 4.2, 4.3	Pathology L GASTROINTESTINAL TRACT PA 23.4				PHARMACOLOGY REVISION CLASS	Pathology 2 hrs SDL 8-9 GASTROINTESTINAL TRACT PA 23.5

Days	08:30-09:30 AM	09:30-10:30 AM	10:30-01:30 PM	01:30-02:30 PM	02:30-03:30 PM	03:30-04:30 PM
28 Jun Mon	Pathology P GASTROINTESTINAL TRACT (SGD)PA 23.7	OBG(L) OG 8.8 (Contd) USG in pregnancy	CLINICAL POSTINGS	LUNCH	Pathology GASTROINTESTINAL TRACT (SGD)PA 23.8	
Tue	PHARMACOLOGY REVISION CLASS	Microbiology(SGD) Parasitic infections of skin, soft tissue and musculoskeletal MI 4.2, 4.3			Pathology GASTROINTESTINAL TRACT (SGD)PA 23.5	PHARMACOLOGY REVISION CLASS
Wed	TUTORIAL ON PH7.1 (ANTIDIABETIC)(SGD)	COM MED (Lecture) CM 12.4 Describe National Program for Elderly.			MicrobiologyLeishmaniasis MI 4.2, 4.3	Pathology GASTROINTESTINAL TRACT (SGD)PA 23.6
Thu	Pathology L GASTROINTESTINAL TRACT PA 23.7	PHARMACOLOGY REVISION CLASS			PH 10.14 Communicate with the patient regarding optimal use of a drug therapy using empathy and professionalism e.g oral contraceptives and anti TB drugs etc. PRACTICAL	
Fri	MicrobiologyL Filariasis MI 4.2, 4.3	FM 2.28- Describe and discuss signs of intrauterine death, signs of live birth, viability of foetus, age determination of foetus, DOAP session of ossification centres, Hydrostatic test, Sudden Infants Death syndrome and Munchausen's syndrome by proxy(SDL/DOAP)			Microbiology (DOAP) Stool Examination	
Sat	Microbiology (SGD) Infections of CNS- Introduction MI 5.1, 5.2	Pathology L GASTROINTESTINAL TRACT PA 23.8 AITO	PHARMACOLOGY REVISION CLASS	Pathology 2 hrsVERTICAL INTEGRATION GASTROINTESTINAL TRACT GENERAL MEDICINE PA 23.8 AITO	TUTORIAL ON PH7.2 (OSTEOPORESIS)(SGD)	ECA/ SPORTS

Days	08:30-09:30 AM	09:30-10:30 AM	10:30-01:30 PM		01:30-02:30 PM	02:30-03:30 PM	03:30-04:30 PM
05 Jul Mon	Pathology P GASTROINTESTINAL TRACT (SGD)PA 23.8	Medicine (L) IM 1.3 Discuss the Etiology pathogenesis and clinical features of rheumatic heart diseases And infective Endocarditis AITO	CLINICAL POSTINGS		LUNCH	Pathology GASTROINTESTINAL TRACT (SGD)PA 23.9	
Tue	PHARMACOLOGY REVISION CLASS	Microbiology L Bacterial meningitis MI 5.1				Pathology GASTROINTESTINAL TRACT(SGD) PA 23.9	PHARMACOLOGY REVISION CLASS
Wed	PCT ON GIT	COM MED (Lecture) CM 18.1 Define and Describe the concept of International health				Microbiology(SGD)Viral myelitis MI 5.1	Pathology HEPATOBIILIARY SYSTEM (SGD)PA 24.1
Thu	Pathology L HEPATOBIILIARY SYSTEMPA 24.2	PHARMACOLOGY REVISION CLASS				PH 10.16 Demonstrate an understanding of the caution in prescribing drugs likely to produce dependence and recommend the line of management. PRACTICAL	
Fri	Microbiology (SGD) Viral encephalitis MI 5.2	FM 2.29- Demonstrate respect to the directions of courts, while appearing as witness for recording of evidence under oath or affirmation, examination in-chief, cross examination, re-examination and court questions, recording of evidence(Moot Court/Role Play)				Microbiology (DOAP) ZN Staining	
Sat	Microbiology L Tetanus MI 4.1	Pathology L HEPATOBIILIARY SYSTEM PA 24.3	PHARMACOL OGY REVISION CLASS	Pathology 2 hrsVERTICAL INTEGRATION HEPATOBIILIARY SYSTEM GENERAL MEDICINE PA 24.3 AITO		TUTORIAL ON PH7.3 (ANTITHYROID) (SGD)	ECA/ SPORTS

Days	08:30-09:30 AM	09:30-10:30 AM	10:30-01:30 PM		01:30-02:30 PM	02:30-03:30 PM	03:30-04:30 PM
12 Jul Mon	Pathology P CLINICAL PATHOLOGY (SGD)PA 22.4	SU14.1 (CBL) Case-Based Clinical Reasoning IV-Integrated	CLINICAL POSTINGS		LUNCH	Pathology CLINICAL PATHOLOGY (SGD)/DOAP PA 22.4	
Tue	PHARMACOLOGY REVISION CLASS	Microbiology L Rabies MI 5.2				Pathology HEPATOBIILIARY SYSTEM PA 24.5 AITO	PHARMACOLOGY REVISION CLASS
Wed	TUTORIAL ON PH7.5 (CORTICOSTEROIDS)(SGD)	COM MED (Lecture) CM 18.2 Describe Roles of various international health agencies including WHO				Microbiology(SGD)Parasitic infection of CNS MI 5.1, 5.2	Pathology SDL 10 HEPATOBIILIARY SYSTEM PA 24.6
Thu	Pathology L HEPATOBIILIARY SYSTEM PA 24.7 AITO	PHARMACOLOGY REVISION CLASS				PH 10.17 Demonstrate ability to educate public & patients about various aspects of drug use including drug dependence and OTC drugs. PRACTICAL/ROLE PLAY	
Fri	Microbiology L Toxoplasma MI 5.1, 5.2	FM 2.30- Have knowledge/ awareness of latest decisions/notifications/ resolutions/circulars/ standing orders related to medico-legal practice issued by Courts/Government authorities etc(L/SGD)				Microbiology (DOAP) Gram's Staining	
Sat	Microbiology (SGD) Trypanosoma, Cestode, Nematode infection MI 5.1, 5.2	Pathology L HEPATOBIILIARY SYSTEM PA 24.8 AITO	PHARMA COLOGY REVISION CLASS	Pathology 2 hrs VERTICAL INTEGRATION HEPATOBIILIARY SYSTEM GENERAL SURGERY PA 24.8 AITO		TUTORIAL ON PH7.7 (MALE AND FEMALE CONTRACEPTIVES)(SGD)	ECA/ SPORTS

Days	08:30-09:30 AM	09:30-10:30 AM	10:30-01:30 PM		01:30-02:30 PM	02:30-03:30 PM	03:30-04:30 PM
19 Jul Mon	Pathology P BREAST (SGD)PA 30.1	OBG(L) OG 14.1 Maternal peivis (diAMeters and types)	CLINICAL POSTINGS		LUNCH	Pathology BREAST (SGD)PA 30.1& 30.2	
Tue	PHARMACOLOGY REVISION CLASS	Microbiology(SGD) Fungal infection of CNS MI 5.1, 5.2				Pathology BREAST (SGD)PA 30.3 AITO	PHARMACOLOGY REVISION CLASS
Wed	PCT ON ENDOCRINE	COM MED (SDL) CM 18.3 Understanding role of various International and national Health Agencies with prevention of emergence and re-emergence of diseases.				MicrobiologySDL Zoonoses MI 8.1	Pathology BREAST (SGD)PA 30.4
Thu	Pathology L BREAST PA 30.5 AITO	PHARMACOLOGY REVISION CLASS				PHARMACOLOGY REVISION CLASS	
Fri	Microbiology SDL Eye & Ear Infections MI 8.1	FM 2.31- Demonstrate ability to work in a team for conduction of medico-legal autopsies in cases of death following alleged negligence medical dowry death, death in custody or following violation of human rights as per National Human Rights Commission Guidelines on exhumation (DOAP/SGD)				Microbiology (DOAP) Stool Examination	
Sat	Microbiology L Opportunistic infections MI 8.2	Pathology L BREAST PA 30.4 AITO	PHARMA COLOGY REVISION CLASS	Pathology 2 hrsVERTICAL INTEGRATION BREAST GENERAL SURGERY PA 30.5AITO		TUTORIAL ON PH7.8 (UTERINE STIMULANTS AND RELAXANTS)(SGD)	ECA/ SPORTS

Days	08:30-09:30 AM	09:30-10:30 AM	10:30-01:30 PM		01:30-02:30 PM	02:30-03:30 PM	03:30-04:30 PM
26 Jul Mon	Pathology P FEMALE GENITAL TRACT (SGD)PA 29.1 & 29.2	Medicine (L) IM 1.1, 1.2, 1.4 Discuss heart failure and its causes and stages of heart failure and genetic basis of heart failure AITO	CLINICAL POSTINGS		LUNCH	Pathology FEMALE GENITAL TRACT (SGD)PA 29.3& 29.4	
Tue	PHARMACOLOGY REVISION CLASS	Microbiology L Congenital infections MI 1.1				Pathology L FEMALE GENITAL TRACT PA 29.5& 29.6	PHARMACOLOGY REVISION CLASS
Wed	TUTORIAL ON PH 7.9 (TREATMENT OF INFERTILITY)(SGD)	COM MED (Lecture) CM 19.1 Define and Describe the concept of Essential Medicine List (EML)				MicrobiologyL Oncogenesis (viruses & other organism) MI 8.3	Pathology VERTICAL INTEGRATION FEMALE GENITAL TRACT (SGD)OBS & GYNAE PA 29.7 & 29.8AITO
Thu	Pathology L FEMALE GENITAL TRACT PA 29.9& 29.10	PHARMACOLOGY REVISION CLASS				PHARMACOLOGY REVISION CLASS	
Fri	MicrobiologySDL Vehicles and Vectors	FM 2.32- Demonstrate ability to exchange in formation by verbal, or non verbal communication to the peers, family members, lawen for cingagency and judiciary(DOAP/SGD)				Microbiology Revision	
Sat	Microbiology L Revision	Pathology L MALE GENITAL TRACT PA 28.2	PHARMACOLOGY REVISION CLASS	Pathology 2 hrsVERTICAL INTEGRATION MALE GENITAL TRACT GENERAL SURGERY PA 28.2AITO		TUTORIAL ON PH8.3 (SULFONAMIDES)(SGD)	ECA/ SPORTS

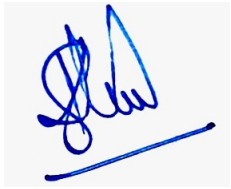
Days	08:30-09:30 AM	09:30-10:30 AM	10:30-01:30 PM	01:30-02:30 PM	02:30-03:30 PM	03:30-04:30 PM
02 Aug Mon	Pathology P MALE GENITAL TRACT (SGD)PA 28.3	Revision & Interactive Discussion IV-integrated	CLINICAL POSTINGS	LUNCH	Pathology MALE GENITAL TRACT (SGD)PA 28.4 & 28.5	
Tue	PHARMACOLOGY REVISION CLASS	Microbiology L Revision			Pathology MALE GENITAL TRACT (SGD)PA 28.6	PHARMACOLOGY REVISION CLASS
Wed	PCT ON ANTIMICROBIAL	COM MED (Lecture) CM 19.2 Describe roles of essential medicine in primary health care			Microbiology Revision	Pathology SKIN (SGD)PA 33.1 & 33.2
Thu	Pathology L SKIN PA 33.3& 33.4	PHARMACOLOGY REVISION CLASS			PHARMACOLOGY REVISION CLASS	
Fri	Microbiology P Revision	FM 2.35 - Demonstrate professionalism while conducting autopsy in medico legal situations, interpretation of findings and making inference/opinion, collection preservation and dispatch of biological or trace evidences(L/SGD)			Microbiology Revision	
Sat	Microbiology L Revision	FA FMT 03 Hrs	Pathology 2 hrs EYE (SGD) PA 35.1		TUTORIAL ON PH 8.3 (QUINOLONES)(SGD)	ECA/ SPORTS

Days	08:30-09:30 AM	09:30-10:30 AM	10:30-01:30 PM	01:30-02:30 PM	02:30-03:30 PM	03:30-04:30 PM
09 Aug Mon	PRE - UNIVERSITY PATHOLOGY THEORY EXAMINATION					
Tue	PRE - UNIVERSITY PHARMACOLOGY THEORY EXAMINATION					
Wed	PRE - UNIVERSITY MICROBIOLOGY THEORY EXAMINATION					
Thu	PRE - UNIVERSITY PRACTICALS AS PER BATCH DISTRIBUTION					
Fri						
Sat						
16 Aug Mon	PRE - UNIVERSITY PRACTICALS AS PER BATCH DISTRIBUTION					

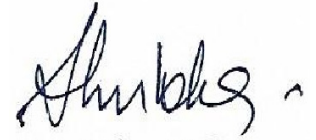
Days	08:30-09:30 AM	09:30-10:30 AM	10:30-01:30 PM	01:30-02:30 PM	02:30-03:30 PM	03:30-04:30 PM
17 Aug Tue	RAKSHA BANDHAN		CLINICAL POSTINGS	LUNCH	RAKSHA BANDHAN	
Wed	TUTORIAL ON PH 8.3 (BETA LACTAM)(SGD)	COM MED (SDL) CM 19.3 Describe Counterfeit medicine and its prevention.			Microbiology Revision	Pathology REVISION
Thu	Pathology REVISION	PHARMACOLOGY REVISION CLASS			PHARMACOLOGY REVISION CLASS	
Fri	Microbiology P Revision	FM 2.33-Demonstrate ability to use local resources when ever required like in mass disaster situations(L/SGD)			Microbiology Revision	
Sat	Microbiology L Revision	FA (Comm. Med) 2 Hrs			OBG FA	ECA/ SPORTS

Days	08:30-09:30 AM	09:30-10:30 AM	10:30-01:30 PM	01:30-02:30 PM	02:30-03:30 PM	03:30-04:30 PM
23 Aug Mon	Pathology P REVISION	OBG REVISION	CLINICAL POSTINGS	LUNCH	Pathology REVISION	
Tue	PHARMACOLOGY REVISION CLASS	Microbiology L Revision			Pathology REVISION	PHARMACOLOGY REVISION CLASS
Wed	JANMASTHMI				JANMASTHMI	
Thu	Pathology REVISION	PHARMACOLOGY REVISION CLASS			PHARMACOLOGY REVISION CLASS	
Fri	Microbiology P Revision	FM 2.34- Demonstrate ability to use local resources whenever required like in mass disaster situations(L/SGD)			Microbiology Revision	
Sat	Microbiology L Revision	Pathology REVISION			ECA/ SPORTS	

SEPTEMBER 2027 UNIVERSITY EXAMINATION



Dr. Shelesh Kumar Goel
Principal
NCRIMS, Meerut



Dr. Shubha Srivastava
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NCRIMS, Meerut