



NATIONAL CAPITAL REGION INSTITUTE OF MEDICAL SCIENCES, MEERUT

(Run by : KSD Charitable Trust, Meerut)

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TIME TABLE PHASE II MBBS (BATCH 2023-24)

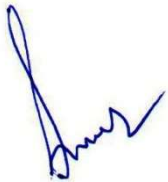
Component	Color code	Hours allotted in new Curriculum	Hours in the Time Table
Pathology		255	258
Pharmacology		255	259
Microbiology		215	217
Community Medicine (CM)		25	25
Family Adoption Program (CM)		30	30
Forensic Medicine & Toxicology (FMT)		42	42
Clinical Subjects	Medicine	59	60
	Surgery		
	Obstetrics & Gynecology (OBG)		
AETCOM		37	37
Pandemic Module		28	28
Clinical Posting		540	540
Sports, Yoga and Extra Curricular Activities		35	42
Formative Assessment (FA), Feedback Sessions, and Terminal Examination		3 terminals of Pathology, Pharmacology, Microbiology and Assessment hours (3hrs each) of CM and FMT + Clinical Subjects is provided in the Time Table	

Distribution of Subject wise teaching Hours for 2nd MBBS as per NMC / MCI
(MBBS BATCH 2023-24)

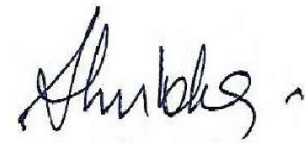
Subjects	Lectures	SGL	Clinical Postings*	SDL	Total
Pathology	80	165	-	10	255
Pharmacology	80	165	-	10	255
Microbiology	70	135	-	10	215
Community Medicine (CM)	15	0	0	10	25
Family Adoption Program (CM)	0	0	30		30
Forensic Medicine & Toxicology (FMT)	12	22	-	08	42
Clinical Subjects	60		540	-	599
AETCOM	-	29	-	08	37
Pandemic Module	-	-	-	28	28
Sports, Yoga and Extra-curricular activities	-	-	-	20	35
Final Total	316	516	585	104	1521

Aligned and Integrated Topics:

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



Dr. S.K. Garg
Principal, NCRIMS, Meerut



Dr. Shubha Srivastava
Coordinator, Curriculum
NCRIMS, Meerut

MASTER TIME TABLE (MBBS Batch 2023-24)

Day	8:30AM-9:30 AM	9:30 AM-10:30AM	10:30 AM-1:30PM		1:30PM-2:30PM	2:30PM-3:30PM	3:30PM-4:30PM
Mon	Microbiology	Pathology	CLINICAL POSTINGS			Microbiology	Microbiology
Tue	Pharmacology	FMT				Pharmacology	Pharmacology
Wed	Pathology	Community Medicine				Pathology	Pathology
Thu	Pharmacology	OBG				Pathology	Pharmacology
		Medicine					
		Surgery					
Fri	Pathology	Microbiology				Pharmacology	OBG
			Medicine				
			Surgery				
Sat	Microbiology	Pathology	Patho	Pharma	AETCOM / PANDEMIC MODULE	SPORTS / ECA / FA	
		Pharmacology	AETCOM	PANDEMIC MODULE			
		Microbiology					

Day	8:30AM-9:30 AM	9:30 AM-10:30AM	10:30 AM-1:30PM	1:30PM-2:30PM	2:30PM-3:30PM	3:30PM-4:30PM
Mon 04 Nov	Microbiology MI1.1 (L) History and Introduction of Microbiology AITO	Pathology (L) (INTRODUCTION TO PATHOLOGY & Microscope) PA1.1 & 1.2 AITO	CLINICAL POSTINGS	LUNCH	Microscope MI 1.1(SGD) Microbiology AITO	
Tue	PH 1.1 (L) Define and describe the principles of pharmacology and pharmacotherapeutics AITO I	FMT FM 1.1-1.2 (L) Introduction & History of Forensic Medicine			PH 2.1(PRACTICAL DOAP)Demonstrate understanding of the use of various dosage forms (oral/ local/ parenteral; solid/liquid)- I	PH 2.1(PRACTICAL DOAP)Demonstrate understanding of the use of various dosage forms (oral/ local/ parenteral; solid/liquid)- I
Wed	Pathology (L) MICROCYTIC ANAEMIA 14.1, 14.2 AITO	Community Medicine (L) National vector borne disease control program (CM 3.6)			Pathology (L) INTRODUCTION TO HAEMATOLOGY AITO PA 13.1,13.3, 13.4	Pathology SGD PA 1.1 INTRODUCTION TO PATHOLOGY& MICROSCOPE AITO
Thu	PH 1.4 (L)Describe absorption, distribution, metabolism & excretion of drugs Pharmacokinetics (PK) AITO- I	OBG OG2.1 (L) Basic and applied anatomy of female reproductive tract			Pathology SGDPA 13.2 ANTICOAGULANTS IN HAEMATOLOGY AITO	PH 1.1 (SGD) INTRODUCTION OF PHARMACOLOGY AND THERAPEUTICS AITO- II
Fri	Pathology SGD PA 1.1 INTRODUCTION TO PATHOLOGY& MICROSCOPE AITO	Type of Microscope MI 1.1 (L) Microbiology AITO			PH 2.1(SGD) INTRODUCTION OF VARIOUS ROUTE OF DRUG ADMINISTRATION- II	OBG (L) OG 2.1 (Contd.) Basic and applied anatomy of female reproductive tract
Sat	Morphology of Bacteria MI1.1(L) Microbiology AITO	Sterilization MI 1.4,1.5 (L) Microbiology	AETCOM 2.1 Session 1 (1 hr): SGD (Pharma)	AETCOM 2.1 - Session 2 (2 hrs): (Pharma)	Pandemic Module 2.1 : Infection Control Practices Session 1– Interactive discussion (1 hr): (Microbiology)	SPORTS / ECA

Day	8:30AM-9:30 AM	9:30 AM-10:30AM	10:30 AM-1:30PM			1:30PM-2:30PM	2:30PM-3:30PM	3:30PM-4:30PM
Mon 11 Nov	(L) MICRO Bacterial Genetics MI 1.6	Pathology VERTICAL INTEGRATION PA 13.4 (INVESTIGATION OF ANAEMIA) GENERAL MEDICINE AITO	CLINICAL POSTINGS			LUNCH	Culture Media MI 1.1 (SGD) Microbiology	Culture Methods MI1.1 (SGD) Microbiology
Tue	PH 1.2(SGD) Describe the basis of Evidence based medicine and Therapeutic drug monitoring Evidence based Medicine- I	FMT SDL					PH 2.1(PRACTICAL DOAP)Demonstrate understanding of the use of various dosage forms (oral/ local/ parenteral; solid/liquid)- II	PH 2.1(PRACTICAL DOAP)Demonstrate understanding of the use of various dosage forms (oral/ local/ parenteral; solid/liquid)-II
Wed	Pathology (L) CELL INJURY AND ADAPTATION PA 2.1, 2.2 AITO	Community Medicine (L) Food Hygiene (CM 5.7)					Pathology DOAP PA 13.4 (A) INVESTIGATION OF ANAEMIA AITO	Pathology SGD/DOAP PA 13.4 (B) INVESTIGATION OF ANAEMIA AITO
Thu	PH 1.4 (L) drugs Pharmacokinetics (PK)-III	Medicine (L) IM 4.1, 4.4 Fever and its Causes AITO					Pathology (L) MACROCYTIC ANAEMIA AITO 15.1, 15.2, 15.4	PH 1.4 (L) drugs Pharmacokinetics (PK)-IV
Fri 15 Nov	GURU NANAK JAYANTI							
Sat	Immunity MI 1.7 (L) Microbiology	Pathology (L) CELL INJURY ANDADAPTATION 2.4, 2.6, 2.7 AITO	(L) MICRO Bacterial Genetics MI 1.6	Pathology (L) HAEMOLY TIC ANAEMIA AITO 16.1, 16.2, 16.3, 16.4	PH 1.4 (L) drugs Pharm acokin etics (PK)- II	AETCOM 2.1 Session 3 (1 hr): (Pharma.)	SPORTS / ECA	

Day	8:30AM-9:30 AM	9:30 AM-10:30AM	10:30 AM-1:30PM	1:30PM-2:30PM	2:30PM-3:30PM	3:30PM-4:30PM
Mon 18 Nov	Immunity MI 1.7 (L) Microbiology	Pathology(L) AMYLOIDOSIS 3.1 AITO	CLINICAL POSTINGS	LUNCH	Gram's Staining MI1.2 (DOAP) Microbiology	
Tue	Pharmacology PH 1.35 (L) Drugs used in Anaemia (Haematinics), Colony Stimulating Factors- I (Vertical Integration: Physiology) AITO- I	FMT (L) FM 1.3-1.4 ,1.5- 1.6			PH 2.1(PRACTICAL DOAP)Demonstrate understanding of the use of various dosage forms (oral/ local/ parenteral; solid/liquid)-III	PH 2.1(PRACTICAL DOAP)Demonstrate understanding of the use of various dosage forms (oral/ local/ parenteral; solid/liquid)- III
Wed	Pathology(L) APLASTIC ANAEMIA 17.1, 17.2 AITO	Community Medicine (L) National Nutrition Programs (CM 5.6) VI Pedia			Pathology SGD PA 2.1/2.2/2.6CELL INJURY AND ADAPTATION AITO	Pathology SGD PA 2.1/2.2/2.6CELL INJURY AND ADAPTATION AITO
Thu	PH 1.3 (SGD) Enumerate and identify drug formulations and drug delivery systems- I	Surgery (L) SU 14.2 Describe the Surgical approaches, Incisions and the use of appropriate instruments in Surgery in General			Pathology SGD PA2.7 CELL INJURYAND ADAPTATIONAITO	PH 1.6 (SGD) principles of Pharmacovigilance & ADR reporting system- I
Fri	PathologySDL INFLAMMATION (CHRONIC INFLAMMATION)4.3	Automatic & Molecular Diagnostic Methods MI 1.1 (L) Microbiology			PH 1.5 (SGD) Describe general principles of mechanism of drug action Pharmacodynamics- II	Surgery (L) SU 2.2 Describe the Clinical features of Shock And its Appropriate treatment AITO
Sat	Automatic & Molecular Diagnostic Methods MI 1.1 (L) Microbiology	PH 1.5 (L)Describe general principles of mechanism of drug action Pharmacodynamics- I	AETCOM 2.1 Session 4 (1 hr): (Pharma.)	Pandemic Module 2.1 Session 2 (1.5hrs): SGD (Microbiol ogy)	SPORTS / ECA	

Day	8:30AM-9:30 AM	9:30 AM-10:30AM	10:30 AM-1:30PM	1:30PM-2:30PM	2:30PM-3:30PM	3:30PM-4:30PM
Mon 25 Nov	Antigen MI 1.7 (L) Microbiology	Pathology SGD PA 2.1/2.2/2.6CELL INJURY AND ADAPTATION AITO	CLINICAL POSTINGS	LUNCH	Microbiology SDL	Complement System MI 1.7 (SGD) Microbiology
Tue	Pharmacology PH 1.35 (L) Drugs used in Anaemia (Haematinics), Colony Stimulating Factors- I (Vertical Integration: Physiology) AITO- II	FMT FM 1.7-1.8,1.9, 1.10, 1.11 (L)			PH 2.1(PRACTICAL DOAP)Demonstrate understanding of the use of various dosage forms (oral/ local/ parenteral; solid/liquid)- IV	PH 2.1(PRACTICAL DOAP)Demonstrate understanding of the use of various dosage forms (oral/ local/ parenteral; solid/liquid)- IV
Wed	Pathology SGD /DOAP PA 13.5 PERIPHERAL BLOOD PICTURE IN ANAEMIA AITO	Community Medicine (L) Sociocultural factors, family (types), its role in health and disease (CM 2.2)			Pathology SGD PA 13.4 INVESTIGATION OF ANAEMIA AITO	
Thu	PH 1.5 (L)Describe general principles of mechanism of drug action Pharmacodynamics- III	OBG (L) OG 2.1 Development of female reproductive tract			PathologySGD PA 2.4CELL INJURYAND ADAPTATION AITO	PH 1.5 (L)Describe general principles of mechanism of drug action Pharmacodynamics- IV
Fri	Pathology (L) LEUKOCYTE DISORDER 18.2 (ACUTE AND CHRONIC LEUKEMIA)	Microbiology Morphology of Bacteria, Growth & Nutrition of Bacteria MI 1.1 (L)			PH 1.5 (L)Describe general principles of mechanism of drug action Pharmacodynamics-VI	OBGOG (L) 2.1(Contd) Development of female reproductive tract, mullerian anomalies
Sat	Antigen & Antibody Reaction-1&2 MI 1.7 (L) AITO	Structure & Function of Immune System MI 1.7 (L) Microbiology	Pathology (L) LYMPH NODE And SPLEEN 19.1, 19.2, 19.6 (CAUSES OF LYMPHADEN OPATHY AND SPLENOME GALY AND TUBERCULO US LYMPHADENI TIS)	1.5 Tutori al and viva	Immune Prophyla xis MI1.9 (L) Micro biol ogy	SPORTS / ECA

Day	8:30AM-9:30 AM	9:30 AM-10:30AM	10:30 AM-1:30PM			1:30PM-2:30PM	2:30PM-3:30PM	3:30PM-4:30PM
Mon 02 Dec	Anemia AITO MI 2.4(L) Microbiology	Pathology (L) HEMODYNAMIC DISORDERS (EDEMA) 6.1				LUNCH	Microbial Pathogenicity & Epidemiology of the Infection Disease MI 1.3 (SGD) Microbiology	
Tue	PH 1.5 (L)Describe general principles of mechanism of drug action Pharmacodynamics- V	FMT SDL	FAP 1				PH 2.2 (PRACTICAL & DOAOP) Prepare oral rehydration solution from ORS packet and explain its use- I	
Wed	Pathology (L) HEMODYNAMIC DISORDERS (EDEMA) 6.1	Community Medicine (L) Social psychology, Community behaviour& relationship and their impact on health and disease (CM 2.4)	CLINICAL POSTINGS				Pathology SGD /DOAP PA 13.5 PERIPHERAL BLOOD PICTURE IN ANAEMIA AITO	Pathology SGD PA 4.3/5.1 REPAIR AND REGENERATION INCLUDING WOUND HEALING AITO
Thu	PH 1.7 (SGD) Define, identify and describe the management of adverse drug reactions (ADR)- I	Medicine (L) IM 4.8, 4.3 Fever of Unknown Origin					Pathology SGD PA 4.3/5.1 REPAIR AND REGENERATION INCLUDING WOUND HEALING AITO	Tutorial & VIVA
Fri	Pathology (L) HAEMODYNAMIC DISORDERS (PATHOGENESIS AND STAGES OF SHOCK) 6.3 AITO	General Properties of Virus MI 1.1 (L) Microbiology					PH 1.10(SGD) Describe parts of a correct, complete and legible generic prescription. Identify errors in prescription and correct appropriately- I	Medicine (L) IM 9.1, 9.2 Anemia – Classification & Causes AITO
Sat	Cultivation of Virus MI 1.1 (L) 1Hrs Microbiology	Pathology (L) INFLAMMATION(ACUTEAND CHRONIC INFLAMMATION INCLUDING VASCULAR AND CELLULAR EVENTS) 4.1, 4.2 AITO					AETCOM 2.2 Session 1 (1 Hrs) A,B,C Micro.	AETCO M 2.2 Session 2 (1 Hrs) D,E Micr o.

Day	8:30AM-9:30 AM	9:30 AM-10:30AM	10:30 AM-1:30PM	1:30PM-2:30PM	2:30PM-3:30PM	3:30PM-4:30PM
Mon 09 Dec	Staphylococcus MI 2.2,3.5,4.2,4.3, 7.3,8.5 (L) Microbiology	Pathology SDL INFECTIONS AND INFESTATIONS (COMMON BACTERIAL AND HELMENTHIC)10.4	CLINICAL POSTINGS	LUNCH	Antibiotic sensitivity testing MI 1.1 (SGD) Microbiology AITO	Biochemical Reaction MI 1.1 (SGD) Microbiology
Tue	PH 1.13(L) Adrenergic and anti- adrenergic drugs- I	FMT FM 2.1-2.3 (L) Death - Natural & Unnatural , Sudden (VI-Pathology)			PH 2.2 (PRACTICAL & DOAOP) Prepare oral rehydration solution from ORS packet and explain its use- II	PH 2.2 (PRACTICAL & DOAOP) Prepare oral rehydration solution from ORS packet and explain its use- II
Wed	Pathology (L) HEALING AND REPAIR 5.1 (PROCESS OF REPAIR AND REGENERATION INCLUDING WOUND HEALING AND ITS TYPES) AITO	FA + Feedback Community Medicine			Pathology SGD PA 4.1/4.2/4.3 INFLAMMATION	
Thu	PH 1.13(L) Adrenergic and anti- adrenergic drugs- II	Surgery (L) SU 6.1 Define & describe the Etiology & Pathogenesis of Surgical Infections AITO			Pathology SGD PA 6.1/6.2 (EDEMA, HYPEREMIA, CONGESTION)HEMODY NAMIC DISORDER	PH 1.12(SGD) Calculate the dosage of drugs using appropriate formulae for an individual patient, including children, elderly and patient with renal dysfunction- I
Fri	Pathology (L) LYMPH NODE AND SPLEEN 19.4 (PATHOGENESIS, PATHOLOGY AND DIFFERENTIATING FEATURES OF HODGKINS AND NON HODGKINS LYMPHOMA)	Biochemical Reaction MI 1.1 (SGD) Microbiology			PH 1.12(SGD) Calculate the dosage of drugs using appropriate formulae for an individual patient, including children, elderly and patient with renal dysfunction- II	Surgery (L) SU 1.1 Describe basic concepts of Homeostasis, Enumerate the metabolic changes in injury & their Mediators AITO
Sat	Food Poisoning MI 2.2,3.5,4.2, 4.3,7.3,8.5 (L) Microbiology	PH 1.11(SGD) Describe various routes of drug administration, eg: oral, SC, IV, IM, SL- I	Skin & Soft Tissue Infection MI1.1 (SGD) 1Hr Microbi ology	Patholog y SDL HAEMO DYNAMI C DISORD ER 6.5 (EMB OLISM)	PH 1.14 (L) Effects, indications and contraindic ations of cholinergic and anticholine rgic drugs- II	SPORTS / ECA

Day	8:30AM-9:30 AM	9:30 AM-10:30AM	10:30 AM-1:30PM	1:30PM-2:30PM	2:30PM-3:30PM	3:30PM-4:30PM
Mon 16 Dec	Pneumococcus MI 21.,2.2,4.2, 4.3,5.1,6.1,7.3 (L) Microbiology	Pathology (L) HAEMORRHAGIC DISORDERS (NORMAL HAEMOSTASIS, VASCULAR, PLATELET DISORDERS INCLUDING ITP AND HAEMOPHILIA.) 21.1, 21.2 AITO	CLINICAL POSTINGS	LUNCH	Streptococcus MI 21.,2.2,4.2, 4.3,5.1,6.1,7.3 (L) Microbiology	Streptococci Group B & Group D MI 21.,2.2,4.2, 4.3,5.1,6.1,7.3 (SGD) Microbiology
Tue	PH 1.14 (L) Effects, indications and contraindications of cholinergic and anticholinergic drugs- I	FMT FM 2.4-2.7 (SGD) Describe Organ Transplantation Act, , Moment & Modes of death, (VIAETCOM, Path,Psych)			PH 2.3 (PRACTICAL & DOAP) Demonstrate the appropriate setting up of an intravenous drip in a simulated environment- I	PH 2.3 (PRACTICAL & DOAP) Demonstrate the appropriate setting up of an intravenous drip in a simulated environment- I
Wed	Pathology (L) HEMODYNAMIC DISORDERS (THROMBOSIS, EMBOLISM, INFARCTION) 6.4, 6.5, 6.6 AITO	Community Medicine (L) Describe poverty and social security measures and its relationship to health and disease (CM 2.5)			Pathology SGD / DOAP PA- 14.3 Peripheral smear in microcytic anaemia	
Thu	PH 1.14 (L) Effects, indications and contraindications of cholinergic and anticholinergic drugs- III	OBG (L) OG 3.1(Contd.) Physiology of ovulation, fertilization, implantation and gAMetogenesis			Pathology SGD PA 6.3 SHOCK HEMODYNAMIC DISORDER AITO	PH 1.2 (L) Drugs acting on blood, like anticoagulants, antiplatelets, fibrinolytics, plasma expanders AITO- II
Fri	Pathology (L) HEMORRHAGIC DISORDERS (DIC AND DIAGNOSIS OF VITAMIN K DEFICIENCY) 21.4, 21.5 AITO	Corynebacterium MI 6.1 (L) Microbiology			PH 1.2 (L) Drugs acting on blood, like anticoagulants, antiplatelets, fibrinolytics, plasma expanders AITO-III	OBG (L) OG 3.1 Physiology of menstrual cycle
Sat	Microbiology FA + Feedback	Enterobacteriaceae MI 3.1,6.1,7.3,8.5 (L) Microbiology	AETCOM 2.3 (2 hrs) (Micro.)	Pandemic Module 2.2 Session 1 (1 hr): Interactive Session (Comm. Med.)	SPORTS / ECA	

Day	8:30AM-9:30 AM	9:30 AM-10:30AM	10:30 AM-1:30PM	1:30PM-2:30PM	2:30PM-3:30PM	3:30PM-4:30PM	
Mon 23 Dec	Enterobacteriaceae MI 3.1,6.1,7.3,8.5 (L) Microbiology	Pathology(L) BLOOD BANKING AND TRANSFUSION (TTI, TRANSFUSION REACTIONS, AUTOLOGOUS TRANSFUSION) 22.5, 22.6, 22.7 AITO	CLINICAL POSTINGS	LUNCH	Neisseria MI 5.1, 7.1,7.2 (L) Microbiology	Microbiology SDL	
Tue	PH 1.14 (L)Describe mechanism of action, types, doses, side effects, indications and contraindications of cholinergic and anticholinergic drugs AITO- IV	FMT FM 2.8,2.9,2.10 (DOAP) Describe & discuss immediate & early post-mortem changes			PH 2.3 (PRACTICAL & DOAP) Demonstrate the appropriate setting up of an intravenous drip in a simulated environment- II	PH 2.3 (PRACTICAL & DOAP) Demonstrate the appropriate setting up of an intravenous drip in a simulated environment- II	
Wed 25 Dec 2024	CHRISTMAS DAY				CHRISTMAS DAY		
Thu	WINTER VACATION				WINTER VACATION		
Fri							
Sat							

Day	8:30AM-9:30 AM	9:30 AM-10:30AM	10:30 AM-1:30PM			1:30PM-2:30PM	2:30PM-3:30PM	3:30PM-4:30PM
Mon 30 Dec	WINTER VACATION					LUNCH	WINTER VACATION	
Tue								
Wed 01 Jan 2025								
Thu	PH 1.35 (SDL) - 1. Drugs used in anemias 2. Colony Stimulating factors/liquid)- III	Medicine (L) IM 9.7, 9.8 Heamogram and Iron deficiency Anemia AITO	CLINICAL POSTINGS				Pathology SGD PA 7.3/7.4 (CARCINOGENESIS, PARANEOPLASTIC SYNDROME) NEOPLASTIC DISORDER AITO	PH 1.50 (L) Describe mechanisms of action, types, doses, side effects, indications and contraindications of immunomodulators and management of organ transplant rejection- I
Fri	Pathology SDL LYMPH NODE AND SPLEEN (PATHOGENESIS AND PATHOLOGY OF TUBERCULOUS LYMPHADENITIS)19.2	Bacillus MI 3.1,3.5,4.3,6.1 (L) Microbiology					PH 1.50 (L) Describe mechanisms of action, types, doses, side effects, indications and contraindications of immunomodulators and management of organ transplant rejection- II	Medicine (L) IM 9.12, 9.2 Etiology of Anemia AITO
Sat	Shigella MI 3.1 (L) Microbiology	Pathology SGD/DOAP-PA 15.3 PERIPHERAL BLOOD PICTURE OF MACROCYTIC ANAEMIA	AMOEB A MI 2.5 (L) Microbiology	Pathology FA + Feedback	Pharmacology FA + Feedback	SPORTS / ECA		

Day	8:30AM-9:30 AM	9:30 AM-10:30AM	10:30 AM-1:30PM		1:30PM-2:30PM	2:30PM-3:30PM	3:30PM-4:30PM
Mon 06 Jan	Autoimmunity MI 1.10 (SGD) Microbiology AITO	IPathology SGD PA 8.1/8.2 BASIC DIAGNOSTIC CYTOLOGY (DIAGNOSTIC ROLE OF CYTOLOGY, TECHNIQUES AND STAIN USED IN EXFOLIATIVE CYTOLOGY)			LUNCH	Microbiology (L) Immunity Response AITO MI 1.8 & Hypersensitivity MI 1.10	Transplant & Tumor Immunity MI 1.11 (SGD) Microbiology AITO
Tue	PH 1.49(L) Anticancer drug PH 1.42(L) Describe general principles of chemotherapy AITO- I	FMT SDL	FAP 2			PH 2.4 (PRACTICAL & DOAP) Demonstrate the correct method of calculation of drug dosage in patients including those used in special situations (integration with General medicine, Paediatrics)- I	PH 2.4 (PRACTICAL & DOAP) Demonstrate the correct method of calculation of drug dosage in patients including those used in special situations (integration with General medicine, Paediatrics)- I
Wed	Pathology SDL LYMPH NODE AND SPLEEN (PATHOGENESIS AND PATHOLOGY OF TUBERCULOUS LYMPHADENITIS) 19.2	Community Medicine (SDL) Prevention & Management of Occupational disorders of Health Professional (CM 11.5)	CLINICAL POSTINGS			Pathology SGD PA 16.1 DEFINE AND CLASSIFY HEMOLYTIC ANAEMIA	
Thu	PH 1.15(L) Mechanisms of action, types, doses, side effects, indications and contraindications of skeletal muscle relaxants- I	SURGERY (L) SU 1.2 Describe the factors that effect the metabolic response to injury AITO				Pathology SGD PA 7.5 (IMMUNE RESPONSE TO CANCER) NEOPLASTIC DISORDER AITO	PH 1.35 (SDL) - 2. Drugs used in anemias 2. Colony Stimulating factors/liquid)- IV
Fri	Pathology (L) NEOPLASTIC DISORDERS (CLASSIFY NEOPLASIA, CHARACTERISTIC, SPREAD OF NEOPLASIA, DIFFERENCE BETWEEN BENIGN AND MALIGNANT NEOPLASM) 7.1 AITO	Free Living AMOEBA MI2.5 (L) 1Hr Microbiology				PH 1.27 (L) Antihypertensive drugs and drugs used in shock AITO- I	Surgery (L) SU 5.3 Wound healing / Differentiate the various types of wounds, plan and observe the management of wounds AITO
Sat	Opportunistic infection MI 8.2 (SGD) Microbiology AITO	PH 1.16 (L) Drugs for gout, antirheumatic drugs, drugs for migraine- I				Pandemic Module 2.2 Session 2 (2hrs)SGD (Comm. Med.)	Pandemic Module 2.2 Session 3 (1 hr): SGD case studies Comm. Med

Day	8:30AM-9:30 AM	9:30 AM-10:30AM	10:30 AM-1:30PM	1:30PM-2:30PM	2:30PM-3:30PM	3:30PM-4:30PM
Mon 13 Jan	Opportunistic infection MI 8.2 (SGD) Microbiology AITO	Pathology Pathology (L) NEOPLASTIC DISORDERS 7.2, 7.4, 7.5 (MOLECULAR BASIS OF CANCER, EFFECT OF TUMOR ON HOST, IMMUNE RESPONSE TO CANCER) AITO	CLINICAL POSTINGS	LUNCH	Introduction of Parasitology MI 1.1 (SGD) Microbiology	Introduction of Parasitology MI 1.1 (SGD) Microbiology
Tue	PH 1.16 (L) Drugs for gout, antirheumatic drugs, drugs for migraine- II	FMT FM 2.11-2.12 SDL Describe & discuss Autopsy procedures, conduct of p.m. exam.(VIPathology)			PH 2.4 (PRACTICAL & DOAP) Demonstrate the correct method of calculation of drug dosage in patients including those used in special situations (integration with General medicine, Paediatrics)- II	PH 2.4 (PRACTICAL & DOAP) Demonstrate the correct method of calculation of drug dosage in patients including those used in special situations (integration with General medicine, Paediatrics)- II
Wed	Pathology (L) IMMUNOPATHOLOGY AND AIDS 9.3 (HLA SYSTEM, IMMUNE PRINCIPLES IN TRANSPLANT AND TRANSPLANT REJECTION) AITO	Community Medicine (L) Dynamics of disease transmission (CM 7.2)			Pathology (L) BLOOD BANKING AND TRANSFUSION 22.2 AITO	Pathology SGD PA 16.2 PATHOGENESIS, C/F, INDICES OF HEMOLYTIC ANEMIA
Thu	PH 1.16 (L) Drugs for gout, antirheumatic drugs, drugs for migraine- III	OBG OG 4.1 (L) Development and embryology of fetus			Pathology VERTICAL INTEGRATION PA 22.4 (BLOOD BANKING AND TRANSFUSION , BLOOD COMPONENTS AND ITS CLINICAL USES) GENERAL SURGERY AITO	PH 1.16 (MCQ & VIVA) Drugs for gout, anti-rheumatic drugs, drugs for migraine- IV
Fri	Pathology VERTICAL INTEGRATION PA 22.6 (BLOOD BANKING AND TRANSFUSION – TRANSFUSION REACTIONS AND ITS INVESTIGATIONS) GENERAL SURGERY AITO	Haemoflagellates MI 2.5 (L) Microbiology			PH 1.49(L) Anticancer drug AITO- III	OBG (L) OG 4.1 Anatomy & physiology of placenta
Sat	Trypanosoma MI 2.5 (L) Microbiology	Salmonella AITO MI 3.3,3.5 (L) 1Hr Microbiology	AETCOM 2.4 A Session 1: (2 hrs) (Patho.)	Pandemic Module 2.2 Session 4 (1hrs): Discussion & closure (Comm.Me d.)	Pandemic Module 2.2 Session 4 (1hrs): Discussion & closure (Comm.Med .)	SPORTS / ECA

Day	8:30AM-9:30 AM	9:30 AM-10:30AM	10:30 AM-1:30PM			1:30PM-2:30PM	2:30PM-3:30PM	3:30PM-4:30PM	
Mon 20 Jan	Diarrohea & Dysentry MI 3.1 (SGD) Microbiology AITO	Pathology SGD PA 16.2 PATHOGENESIS, C/F, INDICES OF HEMOLYTIC ANEMIA	CLINICAL POSTINGS			LUNCH	HIV MI 2.7 (L) Microbiology AITO		
Tue	PH 1.49(L) Anticancer drug AITO- II	FMT FM 2.13-2.14 (L) Describe & discuss Obscure autopsy, Preservation of viscera, Post-mortem arte facts (VI-Pathology)					PH 3.1 (PRACTICAL & DOAP) Generic prescription for a given condition and communicate the same to the patient (integratation with General medicine) - I		PH 3.1 (PRACTICAL & DOAP) Generic prescription for a given condition and communicate the same to the patient (integratation with General medicine) - I
Wed	Pathology (L) IMMUNOPATHOLOGY AND AIDS 9.6 (PATHOGENESIS AND PATHOLOGY OF HIV AND AIDS) AITO	Community Medicine (SDL) Infectious disease epidemiology (CM 7.2)					Pathology VERTICAL INTEGRATION PA 6.3 (HEMODYNAMIC DISORDERS, SHOCK) GENERAL SURGERY AITO		
Thu	PH 1.48(SGD) - Drugs used in UTI/ STD and viral diseases including HIV &Antifungal drugs AITO- I	Medicine (L) IM 9.14 National programs for Anemia prevention AITO					Pathology SGD PA 7.1/7.2 (DEFINE,CLASSIFY, CHARACTERISTICS OF NEOPLASIA. DIFFERENCE BETWEEN BENIGN AND MALIGNANT NEOPLASMS) NEOPLASTIC DISORDERS		PH 1.47 (L)- Drugs used in malaria, KALAAZAR, amebiasis and intestinal helminthiasis AITO- I
Fri	Pathology (L) IMMUNOPATHOLOGY AND AIDS 9.1 (PRINCIPLES AND MECHANISM OF IMMUNITY, MECHANISM OF HYPERSENSITIVITY REACTIONS) AITO	Vibrio MI 3.1,3.5 (L) Microbiology AITO					PH 1.16 (MCQ & VIVA) Drugs for gout, anti- rheumatic drugs, drugs for migraine- V		Medicine (L) IM 9.17 Indication for Blood transfusion and uses of its component AITO
Sat	Treponema AITO MI 7.1,7.2 (L) Microbiology	Pathology SGD PA 7.1/7.2 (DEFINE,CLASSIFY, CHARACTERISTICS OF NEOPLASIA. DIFFERENCE BETWEEN BENIGN AND MALIGNANT NEOPLASMS) NEOPLASTIC DISORDERS	Non- Ferment ers MI 4.3,5,3,8. 5,8.6 (L) Microb iology	Pathology L NEOPLAS TIC DISORDE RS 7.3 (ENUMER ATE CARCINO GENS AND DESCRIB E AITO CARCINO GENESIS)	PH 1.49(L) Anticancer drug AITO- IV	Pandemic Module 2.3 Diagnostic Tools Session 1 (1 hr): Interactive Session (Microbiolog)	SPORTS / ECA		

Day	8:30AM-9:30 AM	9:30 AM-10:30AM	10:30 AM-1:30PM			1:30PM-2:30PM	2:30PM-3:30PM	3:30PM-4:30PM
Mon 27 Jan	Other Gram Positive Bacilli MI 5.1,5.2 (SDL) Microbiology	Pathology (L) INFECTIONS AND INFESTATIONS 10.1 (PATHOLOGY AND PATHOGENESIS OF MALARIA) AITO				LUNCH	Enteric Fever AITO MI 3.4 (DOAP) Microbiology	
Tue	PH 1.20 (SGD)Describe the effects of acute and chronic ethanol intake- I	FMT FM 2.15-2.17(L) Describe & discuss Custodial deaths, Examination of mutilated fragments/Bundle of bones, Exhumation, Crime scene investigation (VI Anatomy, AN14.3)	FAP 3				PH 3.1 (PRACTICAL & DOAP) Generic prescription for a given condition and communicate the same to the patient (integratation with General medicine) - II	PH 3.1 (PRACTICAL & DOAP) Generic prescription for a given condition and communicate the same to the patient (integratation with General medicine) - II
Wed	Pathology (L) IMMUNOPATHOLOGY AND AIDS 9.2 (HYPERSENSITIVITY REACTIONS) AITO	Community Medicine (L) Disease Prevention & Control (CM 7.2)	CLINICAL POSTINGS				Pathology SGD PA 22.1 (CLASSIFY AND DESCRIBE BLOOD GROUP SYSTEMS, INDICATIONS OF BLOOD TRANSFUSION) BLOOD BANKING AND TRANSFUSION AITO	Pathology SGD PA 22.2 (ENUMERATE AND DEMONSTRATE THE STEPS OF COMPATIBILITY TESTING) BLOOD BANKING AND TRANSFUSION
Thu	PH 1.48(SGD) - Drugs used in UTI/ STD and viral diseases including HIV &Antifungal drugs AITO- II	Surgery SU (L) 5.1 Describe normal wound healing & factors affecting healing AITO					Pathology SDL 28.1 (NORMAL HISTOLOGY OF KIDNEY) URINARY TRACT	PH 3.1 (PRACTICAL & DOAP) Generic prescription for a given condition and communicate the same to the patient (integratation with General medicine) - III
Fri	Pathology (L) IMMUNOPATHOLOGY AND AIDS 9.4, 9.5, 9.7 (DEFINE AND ENUMERATE AUTOIMMUNE DISORDERS, PATHOGENESIS OF SLE, PATHOGENESIS OF OTHER COMMON AUTOIMMUNE DISORDERS) AITO	Other Gram Positive Bacilli MI 5.1,5.2 (SDL) Microbiology					PH 3.1 (PRACTICAL & DOAP) Generic prescription for a given condition and communicate the same to the patient (integratation with General medicine) -III	Surgery SU 14.3 (L) Basic Surgical skills / describe the materials and methods used for surgical wound closure and anastomosis (sutures, knots, needles)
Sat	Toxoplasma & acid fast Parasites MI 2.5 (L) Microbiology	PH 1.47 (L)-Drugs used in malaria, KALAAZAR, amebiasis and intestinal helminthiasis AITO- II	Pandemic Module 2.3 Session 2 (1 hr):Microbiology	Pandemic Module 2.3 Session 3 (1 hr): Visit to Lab & Demonstration Microbiology	Pandemic Module 2.3 Session 4 (1 hrs): Group Activity Microbiology	SPORTS / ECA		

Day	8:30AM-9:30 AM	9:30 AM-10:30AM	10:30 AM-1:30PM	1:30PM-2:30PM	2:30PM-3:30PM	3:30PM-4:30PM
Mon 03 Feb	Gram's Staining LRTI MI 6.3 (DOAP) Microbiology	Pathology (L) INFECTIONS AND INFESTATIONS 10.2, 10.3(PATHOLOGY AND PATHOGENESIS OF LEPROSY & CYSTICERCOSIS AITO	CLINICAL POSTINGS	LUNCH	Gram's Staining LRTI MI 6.3 (DOAP) Microbiology	Immuno Deficiency Disease MI 1.10 (SGD) Microbiology AITO
Tue	PH 1.21 (SGD)Describe the symptoms and management of methanol and ethanol poisonings- I	FMT FM 2.18-2.19 SDL Describe & discuss Crime scene investigation, Investigation of anesthetic & operative deaths (VI-Anaesth, Surgery)			PH 1.23 (SGD)Describe the process and mechanism of drug deaddiction- I	PH 1.23 (SGD)Describe the process and mechanism of drug deaddiction- II
Wed	Pathology SDL 28.1 (NORMAL HISTOLOGY OF KIDNEY) URINARY TRACT	FA + Feedback Community Medicine			Pathology SDL 27.10 Syphilis and its Complications on CVS	Pathology SGD PA 22.5 INFECTIONS TRANSMITTED BY BLOOD TRANSFUSION
Thu	PH 1.22(SGD) Describe drugs of abuse (dependence, addiction, stimulants, depressants, psychedelics, drugs used for criminal offences)- I	OBG (L) OG 4.1 Teratogenesis			Pathology (L) GENETIC AND PAEDIATRIC DISORDERS 11.1 (PATHOGENESIS AND FEATURES OF COMMON CYTOGENETIC ABNORMALITIES AND MUTATIONS IN CHILDHOOD)	PH 1.47 (L)- Drugs used in malaria, KALAAZAR, amebiasis and intestinal helminthiasis AITO- IV
Fri	Pathology (L) GENETIC AND PAEDIATRIC DISORDER 11.2 (PATHOGENESIS AND PATHOLOGY OF TUMOR AND TUMOR LIKE CONDITIONS IN INFANCY AND CHILDHOOD)	Endocarditis MI 7.1 (L) 1Hr Microbiology			PH 1.47 (L)- Drugs used in malaria, KALAAZAR, amebiasis and intestinal helminthiasis AITO- V	OBG (L) OG 5.1 Preconception counseling & care
Sat	Haemophilus MI 2.2,5.1,6.1,7.1, 7.2 (L) Microbiology AITO	Infection of Genitourinary System AITO MI 1.7 (L) Microbiology	PH 1.23 (SGD)Des cribe the process and mechan ism of drug deaddicti on- III	Yersinia MI 3.1,4.3,6. 1 (L) Microb iology	Pathology (L) CVS (Arterioscler osis) 27.1	Pandemic Module 2.3 Session 4 (1 hrs): Group Activity Microbiolo gy

Day	8:30AM-9:30 AM	9:30 AM-10:30AM	10:30 AM-1:30PM	1:30PM-2:30PM	2:30PM-3:30PM	3:30PM-4:30PM
Mon 10 Feb	1st TERMINAL PATHOLOGY THEORY EXAMINATION					
Tue	1st TERMINAL PHARMACOLOGY THEORY EXAMINATION					
Wed	1st TERMINAL MICROBIOLOGY THEORY EXAMINATION					
Thu	1st TERMINAL PRACTICALS AS PER BATCH DISTRIBUTION					
Fri						
Sat						

Day	8:30AM-9:30 AM	9:30 AM-10:30AM	10:30 AM-1:30PM			1:30PM-2:30PM	2:30PM-3:30PM	3:30PM-4:30PM
Mon 17 Feb	Clostridium MI 3.1,3.5,4.1,4.3 (L) Microbiology	Pathology (L) GENETIC AND PAEDIATRIC DISEASES 11.3 (PATHOGENESIS OF COMMON STORAGE DISORDERS IN INFANCY AND CHILDHOOD)	CLINICAL POSTINGS			LUNCH	Bordetella&Brucella MI 6.1 (SGD) Microbiology	Campylobacter MI 3.1,3.6 (SGD) Microbiology
Tue	PH 1.47 (L)- Drugs used in malaria, KALAAZAR, amebiasis and intestinal helminthiasis AITO- VI	FMT FM 2.20-2.21(L) Define, classify and describe asphyxia, types &post mortem finding in hanging & strangulation					PH 3.2 (PRACTCAL & DOAP) Perform and interpret a critical appraisal (audit) of a given prescription- I	PH 3.2 (PRACTCAL & DOAP) Perform and interpret a critical appraisal (audit) of a given prescription- I
Wed	Pathology (L) CVS (heart failure and aortic aneurysms) 27.2, 27.3 AITO	Community Medicine (L) Occupational Diseases (CM 11.1)					Pathology SGD PA 16.7 (TECHNIQUE TO PERFORM CROSS MATCH) HEMOLYTIC ANEMIA	
Thu	PH 3.4 (SGD) To recognize and report an adverse drug reaction -I	Medicine (L) IM 4.2, 4.5 Malignant causes of fever including hematologic lymph node malignancies AITO					Pathology SGD PA 3.2 (IDENTIFY AND DESCRIBE AMYLOIDOSIS IN A PATHOLOGY SPECIMEN) AMYLOIDOSIs	PH 3.2 (PRACTCAL & DOAP) Perform and interpret a critical appraisal (audit) of a given prescription- II
Fri	Pathology (L) GIT 24.2 (peptic ulcer disease) AITO	Clostridium MI 3.1,3.5,4.1,4.3 (L) Microbiology					PH 3.2 (PRACTCAL & DOAP) Perform and interpret a critical appraisal (audit) of a given prescription- II	Medicine(L) IM 9.18 Precautions while performing blood transfusion AITO
Sat	Echinococcus&H.nana MI 2.5 (L) Microbiology	Pathology (L) CVS(infective endocarditis) 27.6 AITO	Pathology SGD PA 10.3 (PATHOG ENESIS AND PATHOL OGY OF LEPROSY) INFECTION S AND INFESTA TIONS AITO	Non- Sporing Anaerobe s MI 4.1, 4.3,6.1,7.1 (SGD) Microbiol ogy AITO	Trematode s MI 2.5 (L) Microbi ology	Pandemic Module 2.3 Session 5 (1hr): Discussion &Closure Microbiolo gy	SPORTS / ECA	

Day	8:30AM-9:30 AM	9:30 AM-10:30AM	10:30 AM-1:30PM		1:30PM-2:30PM	2:30PM-3:30PM	3:30PM-4:30PM
Mon 24 feb	Nematodes-1 MI 2.5 (L) Microbiology	Pathology SGD PA 10.3 (PATHOGENESIS AND PATHOLOGY OF LEPROSY) INFECTIONS AND INFESTATIONS AITO	CLINICAL POSTINGS		LUNCH	Acute Rheumatic Fever AITO MI 2.1 (SGD) Microbiology	Borrelia MI 7.1,7.2 (SGD) Microbiology
Tue	PH 1.19 (SGD) Drugs which act on CNS- I	FMT FM 2.22-2.23(L) Describe & discuss traumatic asphyxia, smothering, suffocation, sexual asphyxia, drowning, diatom test, Gettler's test				PH 3.3 (PRACTICAL & DOAP) Perform a critical evaluation of the drug promotional Literature - Brainstorming followed by demonstration – 3 no.s (integration with General medicine)- I	PH 3.3 (PRACTICAL & DOAP) Perform a critical evaluation of the drug promotional Literature - Brainstorming followed by demonstration – 3 no.s (integration with General medicine)- I
Wed	MAHASHIVRATRI					MAHASHIVRATRI	
Thu	PH 1.24 (L) Diuretics, antidiuretic svasopressin and analogues AITO- I	Surgery (L) SU 3.1 Describe the indications and appropriate use of blood, blood products & Complications of blood transfusion AITO				Pathology (L) GIT(peptic ulcer)24.3 AITO	PH 1.19 Tutorial
Fri	Pathology (L) CVS 27.5 IHD AITO	Acid Peptic Disease AITO MI 3.6 (SGD) Microbiology				PH 1.24 (L) Diuretics, antidiuretic svasopressin and analogues AITO- III	Surgery (L) SU 14.1 Describe Aseptic techniques, Sterilization & Disinfection
Sat	Nematodes-2 MI 2.5 (L) Microbiology	PH 1.24 (L) Diuretics, antidiuretic svasopressin and analogues AITO- II	AETCOM 2.4 B Session 3: (2 hrs) (Patho.)	AETCOM 2.5 Session 1: (1 hrs) (Micro.)		pandemic Module 2.4 Exploratory & Interactive session 30 min. each. Session 1: Batch A+B (Batch A 1-75 Batch B 76-150 Biochem)	SPORTS / ECA

Day	8:30AM-9:30 AM	9:30 AM-10:30AM	10:30 AM-1:30PM	1:30PM-2:30PM	2:30PM-3:30PM	3:30PM-4:30PM
Mon 03 Mar	Rickettsiae MI1.1,8.15 (L) Microbiology(1Hrs	Pathology (L) GIT(carcinoma of the stomach) 24.4 AITO	CLINICAL POSTINGS	LUNCH	Filiariasis AITO MI 2.6 (DOAP) Microbiology	
Tue	PH 1.24 (L) Diuretics, antidiuretic svasopressin and analogues AITO- IV	FMT FM 2.24(DOAP) Thermal deaths: Describe injuries due to heat and cold			PH 3.3 (PRACTICAL & DOAP) Perform a critical evaluation of the drug promotional Literature - Brainstorming followed by demonstration – 3 no.s (integration with General medicine)- II	PH 3.3 (PRACTICAL & DOAP) Perform a critical evaluation of the drug promotional Literature - Brainstorming followed by demonstration – 3 no.s (integration with General medicine)- II
Wed	Pathology L CVS Rheumatic Fever 27.4 AITO	Community Medicine (L) Occupational Health Hazards (CM 11.3)			Pathology DOAP PA 22.1 (CLASSIFY AND DESCRIBE BLOOD GROUP SYSTEMS) BLOOD GROUP SYSTEMS	
Thu	PH 1.24 (L) Diuretics, antidiuretic svasopressin and analogues AITO- V	OBG(L) OG 5.2 Determine maternal high risk factors and immunization status			Pathology SGD PA 24.6 INFLAMMATORY BOWEL DISEASE	PH 1.24 (L) Diuretics, antidiuretic svasopressin and analogues AITO- VI
Fri	Pathology SGD PA 9.7 (PATHOGENESIS OF OTHER COMMON AUTOIMMUNE DISORDERS) IMMUNOPATHOLOGY AND AIDS	Tissue Nematodes MI 2.5 (L) Microbiology			Non-Sporing Anaerobes MI 4.1, 4.3,6.1,7.1 (SGD) Microbiology AITO	OBG (L) OG 6.1 Diagnosis of pregnancy
Sat	Chlamydia MI 6.1,7.1,7.2 (L) Microbiology	General Properties of virus MI 1.1 (L) Microbiology	Respiratory Tract Infections MI 1.6 (SGD) Microbio logy AITO	Pathology SGD PA 18.1 (CAUSES OF LEUKOCYTOSIS, LEUKOPENIA, LYMPHOCYTOSIS AND LEUKAMOID REACTIONS) LEUKOCYT E DISORDER S	PH 1.19 VIVA and MCQ	SPORTS / ECA

Day	8:30AM-9:30 AM	9:30 AM-10:30AM	10:30 AM-1:30PM	1:30PM-2:30PM	2:30PM-3:30PM	3:30PM-4:30PM
Mon 10 Mar	Introduction to Mycology MI 1.1 (L) Microbiology	Pathology (L) GIT (tuberculosis of intestine)24.5 AITO		LUNCH	Stool Examination MI 1.2 (DOAP) Microbiology	
Tue	PH 1.29 (L) Drugs used in congestive heart failure AITO- I	FMT FM 2.25 (L) Describe types of injuries, pathophysiology and medicolegal aspects in cases of burns, scalds, lightening, electrocution and radiation (VI-Surgery)	FAP 4		PH 1.29 (L) Drugs used in congestive heart failure AITO- II	PH 1.13 Viva and MCQ
Wed	Pathology 28.15 THROMBOTIC ANGIOPATHIES URINARY TRACT SDL	Community Medicine (L) Epidemiology/ control of Acute Diarrheal Diseases (CM 8.1) VI Gen. Med, Pedia	CLINICAL POSTINGS		Pathology SGD PA 9.6 (PATHOLOGY AND PATHOGENESIS OF HIV AND AIDS) IMMUNOPATHOLOGY AND AIDS	
Thu	HOLI				HOLI	
Fri	HOLI				HOLI	
Sat	Superficial & Subcutaneous Mycosis MI 4.3,5.1,6.1,7.2, 7.3,8.1,8.2,8.5 (L) Microbiology	Pathology (L) CVS Pericarditis and Pericardial effusion 27.7AITO	Pandemic Module 2.4 Session 2: (3hrs) SGD (Biochem.)		SPORTS / ECA	

Day	8:30AM-9:30 AM	9:30 AM-10:30AM	10:30 AM-1:30PM	1:30PM-2:30PM	2:30PM-3:30PM	3:30PM-4:30PM
Mon 17 Mar	Virus- Host Interaction MI 1.1 (L) 1HRS Microbiology	Pathology SGD PA 19.1 LYMPH NODE AND SPLEEN Enumerate causes and features of lymphadenopathy	CLINICAL POSTINGS	LUNCH	Diarrohea & Dysentery MI 3.1 (SGD) Microbiology	
Tue	PH 1.28 (SGD) Drugs used in ischemic heart disease (stable, unstable angina and myocardial infarction), peripheral vascular disease AITO -I	FMT FM 2.26 (SGD) Describe & discuss clinical features, p.m.findings, m.l. importance of starvation & neglect			PH 3.4 PRACTICAL & DOAP To recognize and report an adverse drug reaction- I	PH 3.4 PRACTICAL & DOAP To recognize and report an adverse drug reaction- I
Wed	Pathology (L) GIT 24.6 (Inflammatory bowel disease) AITO	Community Medicine (L) Epidemiology/ control of Acute Diarrheal Diseases (CM 8.1) VI Gen. Med, Pedia			Pathology Pathology VERTICAL INTEGRATION PA 24.2 (PEPTIC ULCER DISEASE) GIT GENERAL MEDICINE	
Thu	PH 1.25 (SDL) Drugs acting on blood, like anticoagulants, antiplatelets, fibrinolytics, plasma expanders AITO- I	Medicine (L) IM 13.2, 13.3 Genetic basis of Cancer And its relationship with Infections AITO			Pathology SGD PA 19.2 LYMPH NODE AND SPLEEN pathogenesis of tuberculous lymphadenitis	PH 1.4 & PH 1.5 Class Assessment
Fri	Pathology SDL 29.5 (prostatitis) MGT Pathology	Systemic Mycosis MI4.3,5.1,6.1, 7.2,7.3 (L) Microbiology			PH 1.26 (L) Drugs modulating the reninangiotensin and aldosterone system- I	Medicine(L) IM 8.4, 8.5, 8.7 Hypertension – Primary & Secondary Medicine (L) IM 8.6 Urgency & Emergency Hypertension
Sat	Opportunistic Mycosis MI 8.1,8.2,8.5 (L) Microbiology	PH 1.25 (L) Drugs acting on blood, like anticoagulants, antiplatelets, fibrinolytics, plasma expanders- II	PH 1.25 Tutorial	Bacterio phage MI1.1 (SGD) Micro biolog y (1Hrs)	Pathology (L) CVS (cardiomyo pathies) 27.9 AITO	SPORTS / ECA

Day	8:30AM-9:30 AM	9:30 AM-10:30AM	10:30 AM-1:30PM	1:30PM-2:30PM	2:30PM-3:30PM	3:30PM-4:30PM
Mon 24 Mar	Herpes virus MI 4.3,5.1,5.2,6.1 (L) Microbiology	Pathology SGD PA 11.1 (PATHOGENESIS AND FEATURES OF COMMON CYTOGENETIC ABNORMALITIES AND MUTATIONS IN CHILDHOOD) GENETIC AND PAEDIATRIC DISEASES	CLINICAL POSTINGS	LUNCH	Enteric Fever MI 3.3 (SGD) Microbiology	
Tue	PH 1.25 (SDL) drugs acting on blood, like anticoagulants, antiplatelets, fibrinolytics, plasma expanders AITO- III	FMT FM 2.26 SDL Describe & discuss infanticide, foeticide, still-birth (VIPediatrics)			PH 3.4 PRACTICAL & DOAP To recognize and report an adverse drug reaction- II	PH 3.4 PRACTICAL & DOAP To recognize and report an adverse drug reaction- II
Wed	Pathology VERTICAL INTEGRATION PA 27.5 IHD (CVS) GENERAL MEDICINE AITO	Community Medicine (L) Prevention of Occupational Diseases (CM 11.1 & 11.3)			Pathology SGD PA 11.2 (PATHOGENESIS AND PATHOLOGY OF TUMOR AND TUMOR LIKE CONDITIONS IN INFANCY AND CHILDHOOD) GENETIC AND PAEDIATRIC DISEASES	
Thu	PH 1.28 (L) Drugs used in ischemic heart disease (stable, unstable angina and myocardial infarction), peripheral vascular disease AITO- II	Surgery SU (L) 9.2 Biological basis of early detection of cancer and multidisciplinary Approach in management of cancer AITO			Pathology VERTICAL INTEGRATION PA 27.5 IHD (CVS) GENERAL MEDICINE AITO	PH- 1.34(SGD)- Drugs used as below: 1. Acid- peptic disease and GERD 2. Antiemetics and prokinetics 3. Antidiarrhoeals 4. Laxatives 32 18 1. 5. Inflammatory Bowel Disease 6. Irritable Bowel disorders, Biliary and Pancreatic disorders. AITO - I
Fri	Pathology SGD PA 11.1 (PATHOGENESIS AND FEATURES OF COMMON CYTOGENETIC ABNORMALITIES AND MUTATIONS IN CHILDHOOD) GENETIC AND PAEDIATRIC DISEASES	Picornavirus MI 7.1,7.2,8.3 (L) Microbiology			PH- 1.34(SGD)- Drugs used as below: 1. Acid- peptic disease and GERD 2. Antiemetics and prokinetics 3. Antidiarrhoeals 4. Laxatives 32 18 1. 5. Inflammatory Bowel Disease 6. Irritable Bowel disorders, Biliary and Pancreatic disorders. AITO- II	Surgery (L) SU 2.1 Shock Describe basic concepts of Homeostasis, Enumerate the metabolic changes in injury and their mediators AITO
Sat	Pox & Other DNA Virus MI 4.3,7.1,7.2 (SDL) Microbiology	Microbiology FA + Feedback	AETCOM 2.5 Session 2: (1 hrs) (Micro.)	AETCOM 2.5 Session 3: (2 hrs) (Micro.)	SPORTS / ECA	

Day	8:30AM-9:30 AM	9:30 AM-10:30AM	10:30 AM-1:30PM	1:30PM-2:30PM	2:30PM-3:30PM	3:30PM-4:30PM
Mon 31 Mar	EID UL FITAR		CLINICAL POSTINGS	LUNCH	EID UL FITAR	
Tue	PH 1.16(SGD) Drugs which act by modulating autacoids, including: antihistaminic, 5-HT modulating drugs, NSAIDs, drugs for gout, anti-rheumatic drugs, drugs for migraine- VI	FMT FM 2.3(L) Have knowledge/awareness of latest decisions/notifications/resolutions/circulars/standing orders related to medicolegal practice issued by Courts/Government authorities etc			PH 3.5 (PRACTICAL & DOAP) To prepare and explain a list of P- drugs for a given case/ condition – 3 no.s (integration with General medicine) - I	PH 3.5 (PRACTICAL & DOAP) To prepare and explain a list of P- drugs for a given case/ condition – 3 no.s (integration with General medicine) - I
Wed	Pathology (L) GIT (carcinoma of colon) 24.7 AITO	Community Medicine (L) ESI Scheme (CM 11.2)			Pathology SGD/DOAP - PA- 16.3/16.4/16.6 (SICKLE CELL ANAEMIA AND THALASSEMIA, ACQUIRED HAEMOLYTIC ANAEMIA, IDENTIFY HAEMOLYTIC ANAEMIA FROM BLOOD SMEAR) HEMOLYTIC ANEMIA	
Thu	PH 1.28 (L) Drugs used in ischemic heart disease (stable, unstable angina and myocardial infarction), peripheral vascular disease AITO- III	OBG(L)OG 7.1 Physiological changes in pregnancy			Pathology SGD PA 21.2 (vascular and platelets disorders including ITP and haemophilia's)	PH- 1.33(SGD) Drugs used in cough (antitussive s, expectorant s/ mucolytics)- I
Fri	Pathology (L) RESPIRATORY SYSTEM(pneumonia) 26.1	Collection of Specimen MI 8.13 (SGD) 1Hrs Microbiology			PH 1.31(SDL) Drugs used in the management of dyslipidemias- I	OBG (L) OG 8.1 Objectives of antenatal care, assessment of period of gestation and screening for high risk factors
Sat	Encephalitis AITO MI 5.1,5.2 (L) Microbiology	Pathology (L) HEPATOBIILIARY SYSTEM (bilirubin metabolism, distinguish between direct and indirect hyperbilirubinemia)25.1	Pathology SGD (endometrios and adenomyosis) 30.7 & 30.8 FGT	PH 1.26(SDL) Drugs modulating the reninangiotensin and aldosterone system- II	Respiratory tract infection AITO MI 6.1 (SGD) Microbiology	
					TERMINAL / INTERNAL ASSESSMENT FMT	

Day	8:30AM-9:30 AM	9:30 AM-10:30AM	10:30 AM-1:30PM		1:30PM-2:30PM	2:30PM-3:30PM	3:30PM-4:30PM
Mon 07 Apr	Normal Microbial flora MI 1.1 (SDL) Microbiology	Pathology SGD PA 21.3 (vascular and platelets disorders including ITP and haemophilia's)			LUNCH	Arbovirus MI 8.1 (L) Microbiology	Health care associated infection MI 8.5,8.6 (SGD) Microbiology
Tue	PH- 1.33(SGD) Drugs used in cough (antitussive s, expectorant s/ mucolytics)- II	FMT FM 2.35(PRAC) Demonstrate professionalism while conducting autopsy in medicolegal situations, interpretation of findings and making inference/opinion, collection preservation and dispatch of biological or trace evidences (VI-AETCOM)	FAP 5			PH 3.5 (PRACTICAL & DOAP)To prepare and explain a list of P- drugs for a given case/ condition – 3 no.s (integration with General medicine) - II	PH 3.5 (PRACTICAL & DOAP)To prepare and explain a list of P- drugs for a given case/ condition – 3 no.s (integration with General medicine) - II
Wed	Pathology (L) HEPATOBIILIARY SYSTEM 25.2(HEPATIC FAILURE)	Community Medicine (L) Epidemiology, its principles, concepts and uses (CM 7.1)	CLINICAL POSTINGS			Pathology (L) URINARY TRACT(RENAL FAILUE, ACUTE AND CHRONIC)28.2, 28.3, 28.4 AITO	Pathology SGD PA 21.5 HEMORRHAGIC DISORDERS (DIC)
Thu	PH 1.28 Tutorial & viva	Medicine (L) IM 8.1, 8.2 Pathophysiology and Etiology of Hypertension				Pathology FA + feedback	PH 1.28 (SGD) Drugs used in ischemic heart disease (stable, unstable angina and myocardial infarction), peripheral vascular disease AITO - IV
Fri	Pathology SGD PA 19.6 (enumerate and differentiate the causes of splenomegaly) LYMPH NODE AND SPLEEN	Orthomyxovirus MI 6.1,8.1 (L) Microbiology				PH 1.25 MCQ & VIVA	Medicine(L) IM 8.4, 8.5, 8.7 Hypertension – Primary & Secondary Medicine (L) IM 8.6 Urgency & Emergency Hypertension
Sat	Paramyxovirus MI 4.3,6.1 (L) Microbiology	PH 1.25 (SGD) Drugs acting on blood, like anticoagulants, antiplatelets, fibrinolytics, plasma expanders AITO- IV				AETCOM 2.5 Session 4: (1 hrs) (Micro.)	Pandemic Module 2.4 Session 3: (2hr) with Discussion & Closure (30min) Comm. MED.

Day	8:30AM-9:30 AM	9:30 AM-10:30AM	10:30 AM-1:30PM	1:30PM-2:30PM	2:30PM-3:30PM	3:30PM-4:30PM
Mon 14 Apr	Mycobacterium Tuberculosis AITO MI 4.2,5.1,6.1,7.1,7.3 (L)	Pathology SGD PA 22.2/22.6 (steps of compatibility testing and investigation of transfusion reaction) BLOOD BANKING AND TRANSFUSION	CLINICAL POSTINGS	LUNCH	UTI AITO MI 7.3 (SGD) Microbiology	Actinomycetes&Nocardia MI 4.3,6.1 (SGD) Microbiology
Tue	PH 1.29 (L) Drugs used in congestive heart failure AITO- III	FMT FM 3.1 (DOAP) Identification data in the living & dead- 1			PH 3.5 (PRACTICAL & DOAP)To prepare and explain a list of P- drugs for a given case/ condition – 3 no.s (integration with General medicine) - III	PH 3.5 (PRACTICAL & DOAP)To prepare and explain a list of P- drugs for a given case/ condition – 3 no.s (integration with General medicine) - III
Wed	Pathology (L) RESPIRATORY SYSTEM (LUNG ABSCESS) 26.2 AITO	Community Medicine (SDL) Epidemiology/control measures of Diphtheria (CM 8.1) VI Pedia			Pathology DOAP PA 19.5 (gross and microscopic features of hodgkins lymphoma) SGD PA 19.4 (pathogenesis and diff between hodgkins and non hodgkins lymphoma) LYMPH AND SPLEEN	
Thu	PH 1.30(L) Describe the mechanism s of action, types, doses, side effects, indications and contraindications of the antiarrhythmics- I	Surgery (L) SU 13.1 Immunological basis of Organ Transplantation SU 13.21 Immuno Suppressive Therapy. Enumerate indications, describe surgical principles, management of organ transplantation AITO			Pathology SGD PA 22.7 (procedure of autologous transfusion). BLOOD BANKING AND TRANSFUSION	Pharmacology FA + Feedback
Fri	Pathology (L) URINARY TRACT (GLOMERULONEPHRITIS AND IgA NEPHROPATHY) 28.5, 28.6 AITO	ZN Staining for Mycobacterium Tuberculosis AITO MI 2.1 (DOAP)			PH 1.30(L) Describe the mechanism s of action, types, doses, side effects, indications and contraindications of the antiarrhythmics- II	Surgery(L) SU 12.2 Describe & discuss the methods of estimation and replacement of the Fluid and electrolyte requirements in surgical patients
Sat	Emerging infection MI 8.4 (SDL) 1Hr Microbiology	Antimicrobial Therapy MI 6.1 (SGD) Microbiology	ZN Staining for Mycobacterium Tuberculosis AITO MI 2.1 (DOAP)	Pathology Revision class 31.4 BREAST (GYNE COMA STIA)	PH 1.31(L) drugs used in the management of dyslipidias - II	TERMINAL / INTERNAL ASSESSMENT MEDICINE

Day	8:30AM-9:30 AM	9:30 AM-10:30AM	10:30 AM-1:30PM	1:30PM-2:30PM	2:30PM-3:30PM	3:30PM-4:30PM
Mon 21 Apr	Microbiology Opportunistic Infection MI 8.2 (SDL) Microbiology	Pathology SDL 32.5 Hyperparathyroidism(ENDO CRINE SYSTEM) Bone tumors (bone and soft tissue)33.2	CLINICAL POSTINGS	LUNCH	FA Class Test Microbiology 2Hrs	
Tue	PH 5.2 Communicate with the pt regarding optimal use of a) Drug therapy, b) Devices & c) storage of medicines	FMT FM 3.2 (SDL) Identification data in the living & dead- 2			PH 5.1 Communicate with the pt with empathy & ethics on all aspects of drug use.	PH 5.1 Communicate with the pt with empathy & ethics on all aspects of drug use.
Wed	Pathology (L) RESPIRATORY SYSTEM (OBSTRUCTIVE AIRWAY DISEASE AND BRONCHIECTASIS) 26.3 AITO	Community Medicine (SDL) Hospital Waste Management (CM 14.1 to 14.3) HI Micro			Pathology VERTICAL INTEGRATION PA 25.4 (ALCOHOLIC LIVER DISEASE INCLUDING CIRRHOSIS) (HEPATOBIILIARY SYSTEM) GENERAL MEDICINE AITO	
Thu	PH 5.2 Communicate with the pt regarding optimal use of a) Drug therapy, b) Devices & c) storage of medicines.	OBG (L)OG 8.2 History taking and examination of Obstetrics care			Pathology (L) RESPIRATORY SYSTEM (MESOTHELIOMA) 26.7 AITO	PH- 1.34(SDL)- Of the drugs used as below: 1. Acid- peptic disease and GERD 2. Antiemetics and prokinetics 3. Antidiarrhoeals 4. Laxatives 32 18 1. 5. Inflammatory Bowel Disease 6. Irritable Bowel disorders, Biliary and Pancreatic disorders.- III
Fri	Pathology (L) RESPIRATORY SYSTEM (OCCUPATIONAL LUNG DISEASE, TUMORS OF LUNG AND PLEURA) 26.5, 26.6 AITO	Bacteriology of Milk, Food & Air MI 8.1 (SDL) 1Hrs Microbiology			PH 1.25 Assessment (Viva / MCQ)	OBG (L)OG 8.7 Enumerate the indications for and types of vaccination in pregnancy
Sat	Microbiology Rhabdovirus MI 5.2,8.1 (L) Microbiology	Pathology SGD 24.5 GIT (TUBERCULOSIS OF INTESTINE) AITO	TERMINAL / INTERNAL ASSESSMEN T COMMUNIT Y MEDICINE	AETCOM 2.6 Session 1 (1 hr) (Path.)	AETCOM 2.6 Session 1 (2 hr) (Path.)	

Day	8:30AM-9:30 AM	9:30 AM-10:30AM	10:30 AM-1:30PM	1:30PM-2:30PM	2:30PM-3:30PM	3:30PM-4:30PM
Mon 28 Apr	Flagellates MI 2.5 (L) Microbiology Normal Microflora of	Pathology (L) URINARY TRACT (TUBULAR INTERSTITIUM, ACUTE TUBULAR NECROSIS, ACUTE AND CHRONIC PYELONEPHRITIS AND REFLUX NEPHROPATHY) 28.8, 28.9, 28.10 AITO	CLINICAL POSTINGS	LUNCH	Antibiotic Stewardship MI 6.1 (SGD) Microbiology	Bacteriology of Water AITO MI 8.1 (SGD) Microbiology
Tue	PH- 1.32 (L) drugs used in bronchial asthma and COPD AITO- I	FMT FM 3.3 (L) Mechanical injuries & wounds: Define, describe & classify mechanical injuries, abrasion, bruise, laceration, stab, incised, chop wound (VI-Surgery)			PH 3.6(SKILL ASSESSMENT) Demonstrate how to optimize interaction with pharmaceutical representative to get authentic information on drugs - I	PH 3.6(SKILL ASSESSMENT) Demonstrate how to optimize interaction with pharmaceutical representative to get authentic information on drugs - I
Wed	Pathology SGD 24.6/24.7 GIT (INFLAMMATORY BOWEL DISEASE, CARCINOMA OF COLON) AITO	Community Medicine (SDL) Epidemiology/control of Food Poisoning (CM 8.1) VI Gen. Med.			Pathology SGD/DOAP PA 35.3 MENINGITIS AITO	
Thu	PH 1.29 (SGD) drugs used in congestive heart failure AITO- IV	Medicine (L) IM 6.2 HIV AIDS – CDC Criteria AITO			Pathology SGD 23.2 BODY FLUIDS	PH- 1.33(SGD) Drugs used in cough (antitussive s, expectorant s/ mucolytics) AITO- III
Fri	Pathology (L) RESPIRATORY SYSTEM (TUBERCULOSIS) 26.4 AITO	Mycoplasma &Ureaplasma MI6.1,7.1, 7.2 (L) 1Hr Microbiology 2 AITO			PH 1.35(SDL) – : 1. Drugs used in anemias 2. Colony Stimulating factors - V	Medicine (L) IM 4.3 Common causes of Infective fever in INDIA AITO
Sat	Non-Tuberculosis Mycobacteria MI43.,6.1 (L) 1Hr Microbiology AITO	PH- 1.34(L)- drugs used as below: 1. Acid- peptic disease and GERD 2. Antiemetics and prokinetics 3. Antidiarrhoeals 4. Laxatives 32 18 1. 5. Inflammatory Bowel Disease 6. Irritable Bowel disorders, Biliary and Pancreatic disorders- IV	PH 1.32 Tutorial and viva	FUO MI 1.1 (SGD) 1Hrs Microbiology	Pathology SGD 23.2 BODY FLUIDS	AETCOM 2.6 Session 3 (1 hr) (Path.)
						SPORTS / ECA

Day	8:30AM-9:30 AM	9:30 AM-10:30AM	10:30 AM-1:30PM	1:30PM-2:30PM	2:30PM-3:30PM	3:30PM-4:30PM
Mon 05 May	Human body MI 1.1 (SOL) Microbiology	Pathology (L) URINARY TRACT (GLOMERULAR MANIFESTATIONS OF SYSTEMIC DISEASE) 28.7 AITO			Lab Test Diagnosis of Infection Disease AITO MI 8.13 (SGD) Microbiology	
Tue	PH- 1.32 (L) Drugs used in bronchial asthma and COPD AITO- II	FMT FM 3.8 (PRAC) Define & discuss different types of weapons and their examination (VI-Surg,Ortho)	FAP 06		PH 3.6(SKILL ASSESSMENT) Demonstrate how to optimize interaction with pharmaceutical representative to get authentic information on drugs - II	PH 3.6(SKILL ASSESSMENT) Demonstrate how to optimize interaction with pharmaceutical representative to get authentic information on drugs - II
Wed	Pathology (L) URINARY TRACT (GLOMERULAR MANIFESTATIONS OF SYSTEMIC DISEASE) 28.7 AITO	Community Medicine (L) Epidemiology/control of Polio (CM 8.1) VI Gen. Med., Pedia	CLINICAL POSTINGS	LUNCH	Pathology SGD PA 23.3 (a) CLINICAL PATHOLOGY	Pathology SGD PA 25.3/25.4 HEPATITIS AND ALCOHOLIC LIVER DISEASE INCLUDING CIRRHOSIS
Thu	PH- 1.34(SGD)- Drugs used as below: 1. Acid- peptic disease and GERD 2. Antiemetics and prokinetics 3. Antidiarrhoeals 4. Laxatives 32 18 1. 5. Inflammatory Bowel Disease 6. Irritable Bowel disorders, Biliary and Pancreatic disorders - V	Surgery (L)SU 29.3 Describe the Clinical features, investigations and principles of management of Urinary tract infections AITO			Pathology VERTICAL INTEGRATION PA 26.5 (RESP SYSTEM) (OCCUPATIONAL LUNG DISEASE) COMMUNITY MEDICINE AITO	PH 1.41(SGD) Describe the mechanisms of action, types, doses, side effects, indications and contraindications of uterine relaxants and stimulants - I
Fri	Pathology VERTICAL INTEGRATION PA 26.5 (RESP SYSTEM) (OCCUPATIONAL LUNG DISEASE) COMMUNITY MEDICINE AITO	Genitourinary tract infection MI 7.1 (SGD) 1Hrs Microbiology AITO			PH 1.53(L) - Describe heavy metal poisoning and chelating agents- I	Surgery (L)SU 12.1 Enumerate the causes and consequences of Malnutrition in a Surgical Patient SU 12.3 Discuss the Nutritional requirement of Surgical Patients, the methods of providing the nutritional support and their Complications
Sat	Mycobacterium LepaeAITO MI 4.3 (L) Microbiology	ZN Staining MI 1.2 (DOAP) Microbiology	ZN Staining MI 1.2 (DOAP) Microbi ology		SPORTS / ECA	
			Pathology (L) MALE GENITAL TRACT (TESTICUL AR TUMOURS) 29.1 AITO	PH 1.42(WRITE N & VIVA) Describe general principles of chemothera py		

Day	8:30AM-9:30 AM	9:30 AM-10:30AM	10:30 AM-1:30PM	1:30PM-2:30PM	2:30PM-3:30PM	3:30PM-4:30PM
Mon 12 May	BUDDHA PURNIMA			LUNCH	BUDDHA PURNIMA	
Tue	PH 1.44(L) - Describe the first line anti tubercular drugs, their mechanisms of action, side effects and doses AITO - I	FMT FM 3.6 -3.7 (SGD) define healing of injuries and fracture; examination and certification of wounds, as a cause of death (VI- surg, ortho)	FAP 07		PH 3.7 (SKILL ASSESSMENT)Prepare a list of essential medicine for a health care facility - I	PH 3.7 (SKILL ASSESSMENT)Prepare a list of essential medicine for a health care facility - I
Wed	Pathology (L) MALE GENITAL TRACT (BPH AND CARCINOMA OF PROSTATE) 29.3, 29.4 AITO	Community Medicine (SDL) Sex Ratio and its social and health implications (CM 9.3)	CLINICAL POSTINGS		Pathology SGD PA 23.3 (b) CLINICAL PATHOLOGY	SGD PA (25.2/25.5 HEPATIC FAILURE AND PORTAL HYPERTENSION
Thu	PH 1.36(L) - Drugs used in endocrine disorders (diabetes mellitus, thyroid disorders and osteoporosis) - I	OBG(L)OG 8.8 Enumerate routine and special investigations in pregnancy test for fetal surveillance in pregnancy (NST, BPP)			Pathology SGD PA 26.1/26.2/26.3 (PNEUMONIA,LUNG ABSCESS, OAD, BRONCHIECTASIS) RESPIRATORY SYSTEM AITO	PH 1.43 (SGD)- Describe and discuss the rational use of antimicrobials including antibiotic stewardship program - I
Fri	Pathology (L) URINARY TRACT (VASCULAR DISEASE OF KIDNEY AND CYSTIC DISEASE OF KIDNEY) 28.11, 28.12 AITO	Oncogenic viruses AITO MI 8.3(L) Microbiology			PH 1.36 Tutorial/viva	OBG(L) OG 8.8 (Contd) USG in pregnancy
Sat	Hepatitis virus (L) Microbiology	Pathology (L) FEMALE GENITAL TRACT (CARCINOMA OF CERVIX AND CERVICITIS) 30.1, 30.6	TERMINAL / INTERNAL ASSESSMENT COMMUNITY MEDICINE		SPORTS / ECA	

Day	8:30AM-9:30 AM	9:30 AM-10:30AM	10:30 AM-1:30PM	1:30PM-2:30PM	2:30PM-3:30PM	3:30PM-4:30PM
Mon 19 May	Infection of Bones & Joints MI 4.2 (SGD) 1Hrs Microbiology	Pathology (L) FEMALE GENITAL TRACT (CARCINOMA OF ENDOMETRIUM) 30.2 AITO	CLINICAL POSTINGS	LUNCH	National Health Programme MI 1.6 (SDL) Microbiology	
Tue	PH 1.36(L) - Drugs used in endocrine disorders (diabetes mellitus, thyroid disorders and osteoporosis) - II	FMT FM 3.8 (PRAC) Define & discuss different types of weapons and their examination (VI-Surg,Ortho)			PH 1.36(SDL) - Drugs used in endocrine disorders (diabetes mellitus, thyroid disorders and osteoporosis) - III	PH 1.36(SDL) - Drugs used in endocrine disorders (diabetes mellitus, thyroid disorders and osteoporosis)- Iv
Wed	Pathology (L) URINARY TRACT (RENAL STONES AND OBSTRUCTIVE UROPATHY) 28.13 AITO	Community Medicine (SDL) Population explosion and population dynamics of India (CM9.4)			Pathology DOAP PA 24.3 (PEPTIC ULCER), SGD PA 24.1/24.2/24.4 GIT (ORAL CANCERS, PEPTIC ULCER AND CARCINOMA OF STOMACH)	
Thu	PH 1.36(SDL) - drugs used in endocrine disorders (diabetes mellitus, thyroid disorders and osteoporosis) - V	Medicine (L) IM 4.6 Malaria AITO			Pathology SGD PA 26.4/26.5 TB AITO	PH 3.7 (SKILL ASSESSMENT)Prepare a list of essential medicine for a health care facility - II
Fri	Pathology (L) FEMALE GENITAL TRACT(LEIOMYOSARCOMA) 30.3 AITO	Hepatitis virus (L) Microbiology			PH 3.7 (SKILL ASSESSMENT)Prepare a list of essential medicine for a health care facility - II	Medicine (L) IM 4.6 Malaria (CONT.) AITO
Sat	Infection of Bones & Joints MI 4.2 (SGD) 1Hrs Microbiology	PH 1.45(L) - Describe the drugs used in MDR and XDR Tuberculosis AITO - I	TERMINAL / INTERAL ASSESSMENT OBG	AETCOM 2.6 Session 4 (1 hr) (Path.)	Pandemic Module 2.5 Session 2 (2 hr): SGD Gen. Med.	

Day	8:30AM-9:30 AM	9:30 AM-10:30AM	10:30 AM-1:30PM	1:30PM-2:30PM	2:30PM-3:30PM	3:30PM-4:30PM
Mon 26 May	Skin and Soft Tissue Infection MI 4.3 (SGD) 1Hrs Microbiology	Pathology (L) ENDOCRINE SYSTEM (THYROTOXICOSIS) 32.2 AITO	CLINICAL POSTINGS	LUNCH	Zoonoses MI 8.1 (SGD) Microbiology	
Tue	PH 1.36(L) - Drugs used in endocrine disorders (diabetes mellitus, thyroid disorders and osteoporosis) AITO - VI	FMT FM 3.9-3.10 (SGD) Describe & discuss all aspects of firearm injuries (VI-Surg,Ortho)			PH 5.2 Communicate with the pt regarding optimal use of a) Drug therapy, b) Devices & c) storage of medicines.	PH 5.2 Communicate with the pt regarding optimal use of a) Drug therapy, b) Devices & c) storage of medicines.
Wed	Pathology VERTICAL INTEGRATION PA 28.13 URINARY TRACT (RENAL STONES AND OBSTRUCTIVE UROPATHY) GENERAL SURGERY AITO	FMT FM 3.9-3.10 (SGD) Describe & discuss all aspects of firearm injuries (VISurg,Ortho)			Pathology (L) ENDOCRINE SYSTEM (HYPOTHYROIDISM) 32.3 AITO	Pathology SGD PA 27.5 (IHD) CVS
Thu	PH 1.37 (L) Drugs used as sex hormones, their analogues and anterior Pituitary hormones AITO - I	Surgery(L) SU 9.1 Choose appropriate biochemical, microbiological, pathological, imaging investigations and interpret the investigative data in a surgical patients			Pathology (L) FEMALE GENITAL TRACT (OVARIAN TUMORS) 30.4	PH 1.42(WRITTEN & VIVA) Describe general principles of chemotherapy
Fri	Pathology (L) BREAST (BENIGN BREAST DISEASE) 31.1	Hepatitis virus (L) Microbiology			PH 3.6(SKILL ASSESSMENT) Demonstrate how to optimize interaction with pharmaceutical representative to get authentic information on drugs - I	Surgery (L) SU 8.1 Describe the principles of ethics in General Surgery SU 8.3 Discuss the medicolegal issues in surgical practise
Sat	Hepatitis virus (L) Microbiology	Meningitis AITO MI 5.1 (L) Microbiology	Septicemia Microbiology (SGD)	Pathology VERTICAL INTEGRATION PA 28.13 URINARY TRACT (RENAL STONES AND OBSTRUCTIVE UROPATHY) GENERAL SURGERY AITO	PH 1.37 (L) Drugs used as sex hormones, their analogues and anterior Pituitary hormones AITO - II	Pandemic Module 2.5 Session 3 (2 hr): Visit to pharmacy Lab PHARMA.

Day	8:30AM-9:30 AM	9:30 AM-10:30AM	10:30 AM-1:30PM		1:30PM-2:30PM	2:30PM-3:30PM	3:30PM-4:30PM
Mon 02 Jun	Encephalitis MI 5.2 (SGD) Microbiology	Pathology (L) ENDOCRINE SYSTEM (DIABETES MELLITUS) 32.4 AITO	CLINICAL POSTINGS		LUNCH	Antibiotic Drug Resistance MI 1.6 (L) Microbiology	
Tue	PH 1.37 (L) Drugs used as sex hormones, their analogues and anterior Pituitary hormones AITO - III	FMT 3.11 (SGD/Autopsy) Regional injuries: Describe & discuss regional injuries of head, neck, chest, abdomen, limbs, genital organs, spinal cord & skeleton (VI-Surg,Ortho)				PH 1.43 (SGD)- Describe and discuss the rational use of antimicrobials including antibiotic stewardship program - II	PH 1.43 (SGD)- Describe and discuss the rational use of antimicrobials including antibiotic stewardship program - III
Wed	Pathology (L) URINARY TRACT (RENAL TUMORS) 28.14 AITO	FMT 3.12(SGD/Autopsy) Regional injuries: Describe & discuss injuries related to fall from height & vehicular injuries- Primary, Secondary, Crush syndrome, Railway spine (VI-Surg, Ortho)				Pathology DOAP PA 34.4 SKIN (TUMORS OF SKIN)	Pathology DOAP PA 34.4 SKIN (TUMORS OF SKIN)
Thu	PH 1.38(L) Describe the mechanism of action, types, doses, side effects, indications and contraindications of corticosteroids AITO - I	OBG(L)OG 9.5 Hyperemesis gravid arum				Pathology (L) ENDOCRINE SYSTEM 32.7, 32.8, 32.9 AITO	PH 1.43(SGD) - Rational use of antimicrobials including antibiotic stewardship program - IV
Fri	EID UL ADHA / BAKRID					EID UL ADHA / BAKRID	
Sat	Lab test in Diagnosis of Infection Disease MI 8.13 (SGD) Microbiology	Pathology (L) FEMALE GENITAL TRACT(GESTATIONAL TROPHOBLASTIC NEOPLASMS)30.5 AITO	AETCOM 2.7 Session 1: (1 hr) (Path.)	AETCOM 2.7 Session 2: (2 hr) (Path.)	Pandemic Module 2.5 Session 4 (1 hr): Discussion & Closure PHARMA	SPORTS / ECA	

Day	8:30AM-9:30 AM	9:30 AM-10:30AM	10:30 AM-1:30PM	1:30PM-2:30PM	2:30PM-3:30PM	3:30PM-4:30PM
Mon 09 Jun	2nd TERMINAL PATHOLOGY THEORY EXAMINATION					
Tue	2nd TERMINAL PHARMACOLOGY THEORY EXAMINATION					
Wed	2nd TERMINAL MICROBIOLOGY THEORY EXAMINATION					
Thu	2nd TERMINAL PRACTICALS AS PER BATCH DISTRIBUTION					
Fri						
Sat						

Day	8:30AM-9:30 AM	9:30 AM-10:30AM	10:30 AM-1:30PM	1:30PM-2:30PM	2:30PM-3:30PM	3:30PM-4:30PM
Mon 16 Jun	SUMMER VACATION			LUNCH	SUMMER VACATION	
Tue						
Wed						
Thu						
Fri						
Sat						

Day	8:30AM-9:30 AM	9:30 AM-10:30AM	10:30 AM-1:30PM	1:30PM-2:30PM	2:30PM-3:30PM	3:30PM-4:30PM
Mon 23 Jun	SUMMER VACATION			LUNCH	SUMMER VACATION	
Tue						
Wed						
Thu						
Fri						
Sat						

Day	8:30AM-9:30 AM	9:30 AM-10:30AM	10:30 AM-1:30PM	1:30PM-2:30PM	2:30PM-3:30PM	3:30PM-4:30PM
Mon 30 Jun	Collection & Presentation of Specimen MI8.9 (DOAP) Microbiology	Pathology (L) BONE AND SOFT TISSUE (OSTEOMYELITIS AND RHEUMATOID ARTHRITIS) 33.1, 33.5 AITO	CLINICAL POSTINGS	LUNCH	ZN Staining of LRTI MI 6.3 (DOAP) Microbiology	
Tue	PH 1.38(L) Describe the mechanism of action, types, doses, side effects, indications and contraindications of corticosteroids AITO - II	FMT 3.13 (L) Define & discuss various types of sexual offences (VIObs & Gyn)			PH 5.4 Explain to the pt the relationship between cost of treatment and pt compliance.	PH 5.4 Explain to the pt the relationship between cost of treatment and pt compliance.
Wed	Pathology SDL 34.4 (TUMORS OF THE SKIN) SKIN	FMT 3.13 (L) Define & discuss various types of sexual offences (VI-Obs & Gyn)			Pathology (L) BREAST (CARCINOMA OF BREAST) 31.2	Pathology VERTICAL INTEGRATION PA 30.1(CARCINOMA OF CERVIX) FGT OBS AND GYNAE AITO
Thu	PH 1.43(SGD) - Rational use of antimicrobials including antibiotic stewardship program - V	Medicine (L) IM 1.3 Discuss the Etiology pathogenesis and clinical features of rheumatic heart diseases And infective Endocarditis AITO			Pathology SGD 34.1 (SQUAMOUS CELL CARCINOMA OF THE SKIN)	PH 4.2(SKILL ASSESSMENT) Demonstrate the effects of drugs on blood pressure (vasopressor and vasodepressors with appropriate blockers) using computer aided learning- I
Fri	Pathology VERTICAL INTEGRATION PA 30.1(CARCINOMA OF CERVIX) FGT OBS AND GYNAE AITO	Collection & Presentation of Specimen MI8.9 (DOAP) Microbiology			PH 4.2(SKILL ASSESSMENT) Demonstrate the effects of drugs on blood pressure (vasopressor and vasodepressors with appropriate blockers) using computer aided learning- I	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
Sat	Other RNA virus MI 8.1,5.2 (SGD) Microbiology	PH 1.43(SGD) - Describe and discuss the rational use of antimicrobials including antibiotic stewardship program - VI	AETCOM 2.7 Session 3: (1 hr) (Path.)	AETCOM 2.7 Session 4: (1 hr) (Path.)	SPORTS / ECA	

Day	8:30AM-9:30 AM	9:30 AM-10:30AM	10:30 AM-1:30PM		1:30PM-2:30PM	2:30PM-3:30PM	3:30PM-4:30PM
Mon 07 Jul	Other RNA virus MI 8.1,5.2 (SGD) Microbiology	Pathology (L) BONE AND SOFT TISSUE 33.2 (BONE TUMORS) AITO			LUNCH	Vehicles & Vectors MI 1.1 (SGD) Microbiology	
Tue	PH 1.39(L) Drugs used for contraception AITO- I	FMT 3.14 (L) Describe & discuss examination of victim of rape, preparation of report, preservation & dispatch of evidence collected (VI- Obs&Gyn, Psych)	FAP 08			PH 4.2(SKILL ASSESSMENT) Demonstrate the effects of drugs on blood pressure (vasopressor and vasodepressors with appropriate blockers) using computer aided learning - II	PH 4.2(SKILL ASSESSMENT) Demonstrate the effects of drugs on blood pressure (vasopressor and vasodepressors with appropriate blockers) using computer aided learning - II
Wed	Pathology SGD 28.2 URINARY TRACT (RENAL FAILURE)	FMT 3.15 (L) Describe & discuss exAMination of accused and victim of sodomy, evidence collection, preservation & dispatch, report preparation (VIObs& Gyn,Psych)	CLINICAL POSTINGS			Pathology SGD 28.5/28.6 (GLOMERULONEPHRITIS, IgA NEPHROPATHY,) URINARY TRACT	Pathology SGD 28.7/28.8 (TUBULAR INTERSTITIUM) URINARY TRACT
Thu	PH 1.40(L) Drugs used in the treatment of infertility, and 2. Drugs used in erectile dysfunction AITO - I	Surgery(L) SU 1.3 Describe the basic concepts of Peri Operative Care				Pathology (L) CNS (CNS TUMORS) 35.2 AITO	PH 1.41(SGD) Describe the mechanisms of action, types, doses, side effects, indications and contraindications of uterine relaxants and stimulants AITO - II
Fri	Pathology (L) BONE AND SOFT TISSUE (SOFT TISSUE TUMORS) 33.3 AITO	Respect for Sample &Confidentialit of Patient MI 8.11,8.12,8.14 (DOAP) 2Hrs Microbiology				PH 1.40(L) Drugs used in the treatment of infertility, and 2. Drugs used in erectile dysfunction AITO - II	Surgery (L)SU 17.8 Describe the patho physiology of Chest Injuries SU 17.9 Describe the clinical features of management of chest injuries
Sat	General & Immunology (Revision) Microbiology	Gram Staining (DOAP) Microbiology	Mycology (Revision) Microbiology	Pathology SGD 28.4 URINARY TRACT (RENAL FAILURE) E		PH 1.37 Tutorial /viva/M CQ	AETCOM 2.8 Session 1 (2 hr): Pharma.

Day	8:30AM-9:30 AM	9:30 AM-10:30AM	10:30 AM-1:30PM	1:30PM-2:30PM	2:30PM-3:30PM	3:30PM-4:30PM
Mon 14 Jul	Gram Staining (DOAP) Microbiology	Pathology (L) EYE (RETINOBLASTOMA) 36.1 AITO	CLINICAL POSTINGS	LUNCH	Bacteriology (Revision) Microbiology	
Tue	PH 1.40(L) Drugs used in the treatment of infertility, and 2. Drugs used in erectile dysfunction AITO - III	FMT 3.16 (SGD), unnatural sexual offences, (VI-Obs & Gyn, Psych			PH 1.36(L) - Drugs used in endocrine disorders (diabetes mellitus, thyroid disorders and osteoporosis) AITO - VII	PH 1.43 (SGD)- Describe and discuss the rational use of antimicrobials including antibiotic stewardship program - VII
Wed	Pathology (L) CNS (CNS TUMORS) 35.2 AITO	FMT 3.17 (SGD) Describe & discuss sexual perversions, fetishism, transvestism, voyeurism, sadism, necrophagia, masochism, exhibitionism, frotteurism, necrophilia (VI-Obs&Gyn,Psych)			Pathology DOAP PA 27.8 (ACUTE CORONARY SYNDROMES) CVS	
Thu	PH 1.40(L) Drugs used in the treatment of infertility, and 2. Drugs used in erectile dysfunction AITO - IV	Medicine (L)IM 1.5 Describe and differentiate left heart failure and right heart failure and its causes AITO			Pathology SGD 31.2/31.3 (CARCINOMA OF BREAST) BREAST	PH 4.2(SKILL ASSESSMENT) Demonstrate the effects of drugs on blood pressure (vasopressor and vasodepressors with appropriate blockers) using computer aided learning- III
Fri	Pathology (L) SKIN (MELANOMA) 34.3	Microbiology FA + Feedback			PH 4.2(SKILL ASSESSMENT) Demonstrate the effects of drugs on blood pressure (vasopressor and vasodepressors with appropriate blockers) using computer aided learning- III	OBG(L) OG 14.1 Maternal peivis (diAMeters and types)
Sat	Virology (Revision) FA Microbiology	Pathology SGD 31.2/31.3 (CARCINOMA OF BREAST) BREAST	AETCOM	PANDEMIC MODULE	AETCOM 2.8 Session 2 (1 hr): Pharma.	

Day	8:30AM-9:30 AM	9:30 AM-10:30AM	10:30 AM-1:30PM	1:30PM-2:30PM	2:30PM-3:30PM	3:30PM-4:30PM
Mon 21 Jul	Bio- Medical Waste Management (SDL) Microbiology	Pathology DOAP PA 23.1 SGD PA 23.3 CLINICAL PATHOLOGY	CLINICAL POSTINGS	LUNCH	Parasitology (Revision) Microbiology	
Tue	PH 1.36(L) - Drugs used in endocrine disorders (diabetes mellitus, thyroid disorders and osteoporosis) AITO - VIII	FMT 3.18 SDL Describe anatomy of male & female genitalia, hymen & its types, its medicolegal importance, virginity, defloration, legitimacy (VI-Obs&Gyn)			PH 4.2(SKILL ASSESSMENT) Demonstrate the effects of drugs on blood pressure (vasopressor and vasodepressors with appropriate blockers) using computer aided learning- IV	PH 4.2(SKILL ASSESSMENT) Demonstrate the effects of drugs on blood pressure (vasopressor and vasodepressors with appropriate blockers) using computer aided learning- IV
Wed	Pathology DOAP PA 23.1 SGD PA 23.3 CLINICAL PATHOLOGY	Pathology SDG 34.3 MELANOMA AITO			Pathology DOAP PA 27.8 (ACUTE CORONARY SYNDROMES) CVS	
Thu	PH 1.36(L) - Drugs used in endocrine disorders (diabetes mellitus, thyroid disorders and osteoporosis) AITO - VIII	Bio- Medical Waste Management (SDL) Microbiology			Pathology DOAP PA 8.1/8.2 BASIC DIAGNOSTIC CYTOLOGY (DIAGNOSTIC ROLE OF CYTOLOGY, TECHNIQUE AND STAINS USED FOR EXFOLIATIVE CYTOLOGY)	PH 3.5(PRACTICAL DOAP) To prepare and explain a list of P-drugs for a given case/ condition – 3 no.s (integration with General medicine) - VI
Fri	Pathology FA + Feedback	Microbiology Revision			PH 1.44(L) - Describe the first line anti tubercular drugs, their mechanisms of action, side effects and doses - I	PH 3.5(PRACTICAL DOAP) To prepare and explain a list of P-drugs for a given case/ condition – 3 no.s (integration with General medicine) - VI
Sat	Microbiology Revision	PH 1.32 Tutorial and viva	Pathology SGD BREAST (BENIGN BREAST DISEASE, GYNECOMASTIA) 31.1/31.4		AETCOM 2.8 Session 3 (2 hr): Pharma.	

Day	8:30AM-9:30 AM	9:30 AM-10:30AM	10:30 AM-1:30PM	1:30PM-2:30PM	2:30PM-3:30PM	3:30PM-4:30PM
Mon 28 July	Microbiology Revision	Pathology SGD PA 30.4/30.7 (OVARIAN TUMOR) FGT		LUNCH	Microbiology Revision	
Tue	PH 1.36(L) - Drugs used in endocrine disorders (diabetes mellitus, thyroid disorders and osteoporosis) AITO- IX	FMT 3.19 (SGD) Discuss medicolegal aspects of pregnancy & delivery, signs of delivery, superfoetation, superfecundation, signs of remote delivery (VI-Obs&Gyn)	FAP 9		PH 1.47 (L)- Drugs used in malaria, KALAAZAR, amebiasis and intestinal helminthiasis - VII	PH 1.48(SGD) - Drugs used in UTI/ STD and viral diseases including HIV &Antifungal drugs AITO- I
Wed	Pathology SGD PA 28.9/28.13 (ACUTE TUBULAR NECROSIS, RENAL STONE) URINARY TRACT	Pathology SGD PA 28.11/28.12 (VASCULAR DISEASE OF KIDNEY, THROMBOTIC ANGIOPATHIES) URINARY TRACT			Pathology VERTICAL INTEGRATION PA 33.1, 33.2, (BONE AND SOFT TISSUE) ORTHOPAEDICS	
Thu	PH 1.18 (L) General anesthetics, and preanesthetic medications- I	Pathology SGD PA 28.15 (CYSTIC DISEASE OF KIDNEY) URINARY TRACT			Pathology VERTICAL INTEGRATION PA-35.1 (CSF FINDINGS IN MENINGITIS) CNS GENERAL MEDICINE	PH 1.48(SGD) - Drugs used in UTI/ STD and viral diseases including HIV &Antifungal drugs AITO- I
Fri	Pathology SGD PA 30.4/30.7 (OVARIAN TUMOR, ENDOMETRIOSIS) FGT	Microbiology Revision			PH 5.5 Demonstrate an understanding of the caution in prescribing drugs likely to produce dependence and recommend the line of management.	PH 5.5 Demonstrate an understanding of the caution in prescribing drugs likely to produce dependence and recommend the line of management.
Sat 02 Aug	Microbiology Revision		AETCO M 2.8 Session 4 (1 hr): Pharm a.	AETCOM 2.8 Session 2 (1 hr): Group Discussion MICRO.	AETCOM 2.8 Session 3 (2 hrs): SDL MICRO.	AETCOM 2.8 Empathy in patient encounters: Session 1 Hospital Visit (2 hrs) MICRO.

Day	8:30AM-9:30 AM	9:30 AM-10:30AM	10:30 AM-1:30PM	1:30PM-2:30PM	2:30PM-3:30PM	3:30PM-4:30PM
Mon 04 Aug	Microbiology Revision	Pathology SGD 32.1/32.7 (THYROID SWELLING, ADRENAL INSUFFICIENCY ENDOCRINE SYSTEM	CLINICAL POSTINGS	LUNCH	Microbiology Revision	
Tue	PH 1.18(L) General anesthetics, and preanesthetic medications- II	FMT 3.20-3.21 (SGD) Discuss disputed paternity & maternity, PC-PNDT Act,2003, Domestic Violence Act,2005 (VI-Obs&Gyn			PH 1.19(L) Drugs acting on CNS- III	PH 1.55(SGD) - National Health Programme including Immunization, Tuberculosis, Leprosy, Malaria, HIV, Filaria, Kala Azar, Diarrhoeal diseases, Anaemia& nutritional disorders, Blindness, Noncommunicable diseases, cancer and Iodine deficiency- I
Wed	Pathology SGD PA 30.8/30.9 (OVARIAN TUMOR, ENDOMETRIOSIS, ADENOMYOSIS, ENDOMETRIAL HYPERPLASIA)FGT	PH 1.19(L) Drugs acting on CNS - I			PATHOLOGY SDL	
Thu	PH 1.19(L) Drugs acting on CNS - II	Microbiology Revision			Pathology SGD 32.8 (THYROID SWELLING, , CUSHINGS SYNDROME, ADRENAL NEOPLASMS) ENDOCRINE SYSTEM	PH 1.55(SGD) - National Health Programme including Immunization, Tuberculosis, Leprosy, Malaria, HIV, Filaria, Kala Azar, Diarrhoeal diseases, Anaemia& nutritional disorders, Blindness, Noncommunicable diseases, cancer and Iodine deficiency- I
Fri	Pathology SGD PA 29.1/29.2 (TESTICULAR TUMORS)MGT	Microbiology Revision			PH 1.19(L) Drugs acting on CNS- IV	AETCOM 2.8 Session 4 (1 hr): Discussion& Closure MICRO.
Sat	RAKSHA BANDHAN			RAKSHA BANDHAN		

Day	8:30AM-9:30 AM	9:30 AM-10:30AM	10:30 AM-1:30PM	1:30PM-2:30PM	2:30PM-3:30PM	3:30PM-4:30PM
Mon 11 Aug	Microbiology Revision	Pathology SGD PA 29.3 (CARCINOMA OF PENIS, BPH) MGT	CLINICAL POSTINGS	LUNCH	Microbiology Revision	
Tue	PH 1.19(L) Drugs acting on CNS- V	FMT 3.22 (SGD) Define & discuss impotence, sterility, frigidity, premature ejaculation, causes in both sexes (VI-Obs&Gyn,Medicine)			PH 3.8 (SKILL ASSESSMENT) Communicate effectively with a patient on proper use of prescribe medication 1. Insulins 2. Proton pump inhibitors 3. Statins 4. Ferrous sulphate tablets 5. Co-Amoxiclav or Cotrimoxazole - I	PH 3.8 (SKILL ASSESSMENT) Communicate effectively with a patient on proper use of prescribe medication 1. Insulins 2. Proton pump inhibitors 3. Statins 4. Ferrous sulphate tablets 5. Co- Amoxiclav or Cotrimoxazole - I
Wed	Pathology SGD 32.9 (ADRENAL NEOPLASMS) ENDOCRINE SYSTEM	Microbiology Revision			Pathology Revisions (SGT)	Pathology Revisions (SGT)
Thu	PH 1.19(L) Drugs acting on CNS- VI	Microbiology Revision			Pathology Revision	PH 1.48(SGD) Antifungal drugs- II
Fri	Pathology Revision	Microbiology Revision			PH 1.19 (L) Drugs acting on CNS- VII	Pathology Revision
Sat	JANAMASTHMI				JANAMASTHMI	

Day	8:30AM-9:30 AM	9:30 AM-10:30AM	10:30 AM-1:30PM	1:30PM-2:30PM	2:30PM-3:30PM	3:30PM-4:30PM
Mon 18 Aug	Microbiology Revision	Pathology Revision	CLINICAL POSTINGS	LUNCH	Microbiology Revision	
Tue	PH- 1.51(L) Describe occupational and environmental pesticides, food adulterants, pollutants and insect repellents - I	FMT Revision			PH 4.1(DOAP) Administer drugs through various routes in a simulated environment using mannequins- I	PH 4.1(DOAP) Administer drugs through various routes in a simulated environment using mannequins- I
Wed	Pathology Revision	Pathology Revision			Pathology Revision	Pathology Revision
Thu	PH 1.52(L)- Describe management of common poisoning, insecticides, common sting and bites- I	Pharmacology Revision			Pathology Revision	Pharmacology FA + Feedback
Fri	Pathology Revision	Microbiology Revision			PH 1.54(L) - Describe vaccines and their uses- I	Pathology Revision
Sat	Microbiology Revision	Microbiology Revision	SPORTS / ECA		SPORTS / ECA	

Day	8:30AM-9:30 AM	9:30 AM-10:30AM	10:30 AM-1:30PM	1:30PM-2:30PM	2:30PM-3:30PM	3:30PM-4:30PM
Mon 25 Aug	Microbiology Revision	Pathology Revision		LUNCH	Microbiology Revision	
Tue	PH 1.56(L) - Describe basic aspects of Geriatric and Pediatric pharmacology- I	FMT Revision	FAP 10		PH 4.1(DOAP) Administer drugs through various routes in a simulated environment using mannequins- II	PH 4.1(DOAP) Administer drugs through various routes in a simulated environment using mannequins- II
Wed	Pathology Revision	PH 1.57(SDL)- Describe drugs used in skin disorders- I	CLINICAL POSTINGS		Pathology Revision	Pathology Revision
Thu	PH 1.56(L) - Describe basic aspects of Geriatric and Pediatric pharmacology- II	Pharmacology Revision			Pathology Revision	PH 4.2 (SKILL ASSESSMENT) Demonstrate the effects of drugs on blood pressure (vasopressor and vasodepressors with appropriate blockers) using computer aided learning- I
Fri	Pathology Revision	Microbiology Revision			PH 4.2(SKILL ASSESSMENT) Demonstrate the effects of drugs on blood pressure (vasopressor and vasodepressors with appropriate blockers) using computer aided learning- I	Pathology Revision
Sat	Microbiology Revision	Pathology Revision	SPORTS / ECA		SPORTS / ECA	

Day	8:30AM-9:30 AM	9:30 AM-10:30AM	10:30 AM-1:30PM	1:30PM-2:30PM	2:30PM-3:30PM	3:30PM-4:30PM
Mon 01 Sept	Microbiology Revision	Pathology Revision	CLINICAL POSTINGS	LUNCH	Microbiology Revision	
Tue	PH 1.54 Tutorial/viva	FMT Revision			PH 4.1(DOAP) Administer drugs through various routes in a simulated environment using mannequins- III	PH 4.1(DOAP) Administer drugs through various routes in a simulated environment using mannequins- III
Wed	Pathology Revision	Microbiology Revision			Pathology Revision	Pathology Revision
Thu	PH 5.6 Demonstrate ability to educate public & pts about various aspects of drug use including drug dependence and OTC drugs.	Pharmacology Revision			Pathology Revision	PH 5.6 Demonstrate ability to educate public & pts about various aspects of drug use including drug dependence and OTC drugs.
Fri	EID-E-MILAD				EID-E-MILAD	
Sat	Microbiology Revision	Pharmacology Revision	SPORTS / ECA	SPORTS / ECA		


Day	8:30AM-9:30 AM	9:30 AM-10:30AM	10:30 AM-1:30PM	1:30PM-2:30PM	2:30PM-3:30PM	3:30PM-4:30PM
Mon 08 Sept	Microbiology Revision	Pathology Revision	CLINICAL POSTINGS	LUNCH	Microbiology Revision	
Tue	PH- 1.51(L) Describe occupational and environmental pesticides, food adulterants, pollutants and insect repellents - I	FMT Revision			PH 4.1(DOAP) Administer drugs through various routes in a simulated environment using mannequins- I	PH 4.1(DOAP) Administer drugs through various routes in a simulated environment using mannequins- I
Wed	Pathology Revision	Pathology Revision			Pathology Revision	Pathology Revision
Thu	PH 1.52(L)- Describe management of common poisoning, insecticides, common sting and bites- I	Pharmacology Revision			Pathology Revision	Pharmacology FA + Feedback
Fri	Pathology Revision	Microbiology Revision			PH 1.54(L) - Describe vaccines and their uses- I	Pathology Revision
Sat	Microbiology Revision	Microbiology Revision	SPORTS / ECA		SPORTS / ECA	

Day	8:30AM-9:30 AM	9:30 AM-10:30AM	10:30 AM-1:30PM	1:30PM-2:30PM	2:30PM-3:30PM	3:30PM-4:30PM
Mon 15 Sept	Microbiology Revision	Pathology Revision	CLINICAL POSTINGS	LUNCH	Microbiology Revision	
Tue	PH- 1.51(L) Describe occupational and environmental pesticides, food adulterants, pollutants and insect repellents - I	FMT Revision			PH 4.1(DOAP) Administer drugs through various routes in a simulated environment using mannequins- I	PH 4.1(DOAP) Administer drugs through various routes in a simulated environment using mannequins- I
Wed	Pathology Revision	Pathology Revision			Pathology Revision	Pathology Revision
Thu	PH 1.52(L)- Describe management of common poisoning, insecticides, common sting and bites- I	Pharmacology Revision			Pathology Revision	Pharmacology FA + Feedback
Fri	Pathology Revision	Microbiology Revision			PH 1.54(L) - Describe vaccines and their uses- I	Pathology Revision
Sat	Microbiology Revision	Microbiology Revision	SPORTS / ECA		SPORTS / ECA	

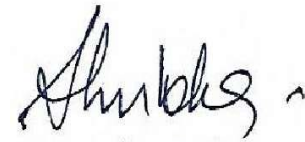
Day	8:30AM-9:30 AM	9:30 AM-10:30AM	10:30 AM-1:30PM	1:30PM-2:30PM	2:30PM-3:30PM	3:30PM-4:30PM
Mon 22 Sept	<p>PRE UNIVERSITY EXAMINATION</p>			<p>LUNCH</p>	<p>PRE UNIVERSITY EXAMINATION</p>	
Tue						
Wed						
Thu						
Fri						
Sat						

OCTOBER 2025

UNIVERSITY EXAMINATION



Dr. S.K. Garg
Principal, NCRIMS, Meerut



Dr. Shubha Srivastava
Coordinator, MEU & Curriculum
NCRIMS, Meerut