



CAREER INSTITUTE OF MEDICAL SCIENCES & HOSPITAL

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PHASE II MBBS TIME TABLE (1st Mar-21 To 31st Dec-21)

Abbreviations:		L -Lecture	SGD -Small Group Discussion	Tu -Tutorial	IT-Integrated Teaching	SDL-Self Directed Learning	DOAP(Demonstration observation assistance performance)	EC- Extracurricular Activities
DATE	DAY	8:00 - 9:00	9:00 - 12:00	12:00 - 1:00	LUNCH 1-2	2:00 - 3:00	3:00 - 4:00	
01/03/21	MONDAY	MI 1.1(L) Introduction and History of Microbiology		PH 1.1 Define and describe the principles of pharmacology and pharmacotherapeutics.(L)		PA 1.1 (SGD) Role of pathologist in diagnosis and management of disease		
02/03/21	TUESDAY	PA(L)1.2,1.3 Definition terms used in pathology		PH 1.2 Describe the basis of Evidence based medicine and Therapeutic drug monitoring.(L)		PH 2.1 DOAP SESSION. Demonstrate understanding of the use of various dosage forms (oral/local/parenteral; solid/liquid)(Tutorial)		
03/03/21	WEDNESDAY	SU(L)1.1,1.2 Basic concepts of homeostasis, and metabolic response to injury VI (PA)		PA(L)2.1 Cell Injury VI (SU)		MI 1.1 TUT Intro To Myco Parasito Virology	MI 1.1 TUT Infection,microbial pathogenecity	
04/03/21	THURSDAY	PH 1.3 Enumerate and identify drug formulations and drug delivery systems.(SGT)		MI 1.3 (L) EPIDEMIOLOGICAL BASIS OF INFECTIOUS DISEASE		PA(L) 2.2-Irreversible and reversible injuries VI (SU)	CM 3.2 Concepts of safe and wholesome water , sanitary Sources of water-L	
05/03/21	FRIDAY	FM1.1,1.2 - Basics and History of Forensic Medicine (L)		PA(L) 2.3 Intracellular accumulation		MI 1.5 (TU) PHYSICAL METHOD OF STERLISATION VI(SU)	PH 1.4 Describe absorption, distribution,metabolois m&excretion of drugs.(L)	

06/03/21	SATURDAY	IM(L) 4.3 The intricacies of acute febrile illness VI (MI)	SPORTS	AETCOM(CM) MODULE 2.1 (SGT) THE FOUNDATION OF COMMUNICATION - 2		CM 3.2 Discuss water quality standards - SGD	FM 14.9 - Examination of skeletal remains - Skull & Mandible (Sex) (DOAP)	
08/03/21	MONDAY	MI 1.1(L) Morphology of Bacteria VI (IM)		PH 1.8 Identify and describe the management of drug interactions.(L)		PA 2.5(DOAP) Calcification and gangrene		
09/03/21	TUESDAY	PA(L)2.4 Cell necrosis and apoptosis		PH 1.12 Calculate the dosage of drugs using appropriate formulae for an individual patient , including children, elderly and patient with renal dysfunction. (L)		PH 2.2 DOAP SESSION. Prepare oral rehydration solution from ORS packet and explain its use.(Tutorial)		
10/03/21	WEDNESDAY	OG(SDL)2.1 Describe and discuss the development and anatomy of the female reproductive tract, relationship to other pelvic organs, applied anatomy as related to Obstetrics and Gynaecology.		PA 2.6 (SGD) Cellular Adaptation		MI 1.2 DOAP GRAM STAINING & MORPHOLOGY OF BACTERIA		
11/03/21	THURSDAY	SHIV RATRI HOLIDAY						
12/03/21	FRIDAY	FM3.1 - IDENTIFICATION - 1 (L)		PA (L)2.7 Apoptosis		MI 1.1 (SGD) CULTURE METHODS	PH 1.5 Describe general principles of mechanism of drug action.(L)	

13/03/21	SATURDAY	Surgery (Lec) SU 14.1 Aseptic Techniques / Sterilization & Disinfection VI(MI)	PANDEMIC MODULE MI 2.1 (SGT)	AETCOM(CM) MODULE 2.1 (SGT) THE FOUNDATION OF COMMUNICATION - 2		SPORTS/EC	
15/03/21	MONDAY	MI 1.4 SGD sterilisation recent advances VI (SU)		PH 1.14 Describe mechanism of action, types, doses, side effects, indications and contraindications of cholinergic and anticholinergic drugs.(L)		PA 2.8 (DOAP) Various forms of cell injury	
16/03/21	TUESDAY	PA(SGD) 2.6 Cellular adaptations		PH 1.39 Describe mechanism of action, types, doses, side effects, indications and contraindications of the drugs used for contraception. (L)		PH 1.6 Describe principles of Pharmacovigilance & ADR reporting systems.(SGT)/PH 1.12(Assess.)	
17/03/21	WEDNESDAY	IM(L) 4.8 Fever of Unknown origin		PA (L) 4.1 General Features of Inflammation		MI 1.1 (SGD) TESTS FOR IDENTIFICATION OF BACTERIA	MI(L)1.1 CULTURE MEDIA
18/03/21	THURSDAY	PH 1.38 Describe the mechanism of action, types, doses, side effects, indications and contraindications of corticosteroids. (L)		MI 1.6(L) BACTERIAL GENETICS		PA(L) 4.2 Mediators of Acute Inflammation	CM 3.2 Water purification processes - SGD/ fieldvisit
19/03/21	FRIDAY	FM3.2 - IDENTIFICATION - 2 (L)		PA 4.3(L) Chronic Inflammation		MI 1.4(SDL) sterilisation recent advances	PH 1.9 Describe nomenclature of drugs i.e. generic, branded drugs.(L)

20/03/21	SATURDAY	OG(L) 3.1 Describe the physiology of ovulation, menstruation, fertilization, implantation and gametogenesis	PANDEMIC MODULE CM(L)2.2 (2 hrs), MI(L)2.1 (1 hrs)	AETCOM(CM) MODULE 2.1 (SGT) THE FOUNDATION OF COMMUNICATION - 2		CM 3.2 Concepts of water conservation and rain water harvesting - Tutorial/ SDL	FM 14.9 - Examination of skeletal remains - Pelvis & Femur (Sex) (DOAP)
22/03/21	MONDAY	MI 1.7 (L) INTRODUCTION TO IMMUNITY		PH 1.11 Describe various routes of drug administration, eg., oral, SC, IV, IM, SL.(L)		PA (DOAP) 4.4 Gross and Microscopy (Inflammation)	
23/03/21	TUESDAY	PA (TU/FA) 4.0,2.0		PH 1.13 Describe mechanism of action, types, doses, side effects, indications and contraindications of adrenergic and anti-adrenergic drugs.(L)		PH 1.7 Define, Identify and describe the management of adverse drug reactions (ADR). (Tutorial)	
24/03/21	WEDNESDAY	SU(SGD)6.1 Common surgical infections and their investigations		PA (DOAP) 4.4 Gross and Microscopy (Inflammation)		MI 1.6 (L) BACTERIAL GENETICS	MI 1.6 (SDL) Bacterial genetics, development pattern
25/03/21	THURSDAY	PH (FORMATIVE ASSESSMENT 1)		MI 1.7 (SGD) ANTIGEN		PA(SGD) 3.1 Amylodoisis	CM 3.1 Health hazards of water pollution - SDL
26/03/21	FRIDAY	FM3.2 - IDENTIFICATION - 3 (L)		PA(SGD) 3.2 Amylodoisis		MI(L)1.7 ANTIBODY ROLE IN DEFENCE MECHANISM	PH 1.50 Describe mechanisms of action, types, doses, side effects, indications and contraindications of immunomodulators and management of organ transplant rejection.(L)
27/03/21	SATURDAY	OG(L) 3.1 Describe and discuss the etiology, classification, clinical features, diagnostic investigations	PANDEMIC MODULE CM (1 L) & (2 SGD) 2.2	AETCOM(CM) MODULE 2.1 (SKILL LAB) THE FOUNDATION OF COMMUNICATION - 2		SPORTS/EC	
29/03/21	MONDAY	HOLI HOLIDAY					

30/03/21	TUESDAY	PA 5.1(L) Healing and Repair VI (SU)		PH 1.18 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of General Anaesthetics...(L)		PH 1.31 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in the management of dyslipidemias. (SGT)	
31/03/21	WEDNESDAY	SU(SGD)5.1,5.3 normal wound healing , factor affecting healing,management of wounds VI (PA)		PA(TU/FA) 5.0 Healing and Repair		MI 1.7 (L) INTRODUCTION TO IMMUNITY HI (PA)	MI (FA-1.0)
01/04/21	THURSDAY	PH 1.50 Describe mechanisms of action, types, doses, side effects, indications and contraindications of immunomodulators and management of organ transplant rejection.(SGT)		MI(L)1.7 IMMUNE SYSTEM HI (PA)		PA 9.1 (SGD) Principal & mecanism of immunity HI (MI)	CM 20.3,20.4 events important to community health and clinical establishment act ,organ trasplantation act etc-L
02/04/21	FRIDAY	FM 2.1, 2.2, 2.3, 2.4, 2.5, 2.6, 2.7 - Death and its causes (L)		PA(SGD) Hypersensitivity Reactions HI (MI)		MI 1.7(L) AG AB RX-REACTION	PH 1.27 Describe the moa, of antihypertensive drugs .(L) VI (IM)
03/04/21	SATURDAY	IM(L) 6.6 HIV VI (MI)	AITo IMMUNITY (HI & VI MI,IM,PA	AETCOM(CM) MODULE 2.1 (L) THE FOUNDATION OF COMMUNICATION - 2		CM 3.1 & CM 3.2 - Tutorial/SDL	FM 14.9 - Examination of skeletal remains - Skull & Mandible (Age) (DOAP)
05/04/21	MONDAY	MI 1.7(L) AG AB RX-2		PH 1.50 Indications and contraindications of immunomodulators and management of organ transplant rejection.(SGT) HI (MI)		PA (L)9.4,9.7 Autoimmunity & Autoimmune disorder VI (IM) , HI (MI)	
06/04/21	TUESDAY	PA (L)9.4 HIV VI (IM) , HI (MI)		PH 1.1 Define and describe the principles of pharmacology and pharmacotherapeutics. (SGT)		PH 2.3 DOAP SESSION. Demonstrate the setting up of an intravenous drip in a simulated environment.(Tutorial)/PH1.14(Assess.)	

07/04/21	WEDNESDAY	(Lec.) IM 7.1/ 7.2 Autoimmune diseases VI(PA)		PA(L) 9.5 SLE		MI 1.8 &1.9, SGD HOST RESPONSES,	MI 1.8,1.9 SGD HOST RESPONSE
08/04/21	THURSDAY	PH 1.48 mechanisms of action,types, doses side effects ..HIV(L)		MI 1.8 (L) IMMUNE RESPONSE		PA(L)9.3 HLA & Transplant Rejection HI (MI)	CM 3.3 Aetiology and basis of diarrheal diseases -SGD
09/04/21	FRIDAY	FM 2.8 - Postmortem changes (Immediate & Early) (L)		PA (L)6.3 Shock VI (SU)		MI(L) 1.8 CMI	PH 1.28 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in ischemic heart disease...(L)
10/04/21	SATURDAY	SU(L) 2.1 Shock Principles of resuscitation including food replacement and monitoring VI (PA)	PANDEMIC MODULE CM(1-L) 2.2, MI(2-L) 2.3	AETCOM(FM) MODULE 2.2 (L) Foundation of Bioethics		SPORTS	
12/04/21	MONDAY	MI 1.9(L) IMMUNOLOGICAL BASIS OF VACCINES HI (CM)		PH 1.42 Describe general principles of chemotherapy.(L)		PA 6.2(DOAP) Gross & Microscopy of specimens HYPEREMIA ,CONGESTION,HAEMORRHAGE	
13/04/21	TUESDAY	PA(L)6.1 Edema		PH 1.51 Describe occupational and environmental pesticides, food adulterants, pollutants and insectv repellents(SGT)		PH 1.10 Describe parts of a correct, complete and legible generic prescription. Identify errors in prescription and correct appropriately.(Tutorial)	
14/04/21	WEDNESDAY	OG(L)32.2 Enumerate the causes of postmenopausal bleeding and describe its management		PA 6.4A(SDL) normal Haemostasis		MI(TU) 1.10 Lab Methods of detection of immunolglcal abnormalities	

15/04/21	THURSDAY	PH 1.37 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used as sex hormones, their analogues and anterior Pituitary hormones.(L)		MI(L)1.10 Hypersensitivity Reaction HI (PA)		PA6.4 B (L)Thrombosis VI (SU)	CM 3.1 Health hazards of air pollution and radiation - L
16/04/21	FRIDAY	FM2.9 - Postmortem changes (Late) (L)		PA 6.5 (L) Embolism VI (SU)		MI(SDL)1.10 Autoimmunity & IDD	PH 1.26 Describe mechanisms of action, types, doses, side effects, indications and contraindications of the drugs modulating(L)
17/04/21	SATURDAY	OG(L) 4.1 Describe and discuss the basic embryology of fetus, factors influencing fetal growth and development, anatomy and physiology of placenta, and teratogenesis	PANDEMIC MODULE. MI(L) 2.3	AETCOM(FM) MODULE 2.2 (L) Foundation of Bioethics		CM 3.1 Health hazards of noise pollution - SGD	FM 14.9 - Examination of skeletal remains - Pelvis & Femur (Age) (DOAP)
19/04/21	MONDAY	MI(L)1.11 Transplant & tumor Immunity VI IM, HI (PA)		PH 1.26 Describe mechanisms of action, types, doses, side effects, indications and contraindications of the drugs modulating ... (SGT)		PA6.6,6.7 (DOAP) Ischemia,Infarct	
20/04/21	TUESDAY	PA 6.0 TU/FA		PH 1.17 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of local anesthetics.(L)		PH 1.46 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of antileprotic drugs...(L)	
21/04/21	WEDNESDAY	RAM NAVAMI HOLIDAY					
22/04/21	THURSDAY	PH 1.17 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of local anesthetics. (SGT)		MI(SGD) 3.1 Introduction to Protozoa & Helminths HI (PA), HI (CM)		PA SGD 10.1 Malaria HI (MI) , HI (CM) , VI (IM)	CM 3.6 Role of vectors in the causation of diseases - Tutorial/SDL HI (MI)

23/04/21	FRIDAY	FM 2.10,2.14 - Estimation of time since death, Examination of clothing, preservation of viscera on PM examination (L)		PA(SGD) 10.4 Protozoa & Helmenthic Diseases Pathogenesis HI (MI)		MI(L) 2.4 Malaria HI (CM)	PH 1.47 Describe the mechanisms of action, drugs used in malaria.(L) HI (MI), HI (CM), VI (IM)
24/04/21	SATURDAY	IM (SGT)4.6 Malaria VI (PA),VI (PH),VI (MI)	AITO MALARIA(HI VI WITH Path, MI,PH,IM,CM)	AETCOM(CM) MODULE 2.3 (Seminar) Health Care as a Right		SPORTS	
26/04/21	MONDAY	MI(L) 2.4 Trypanosomiasis		PH 1.45 Describe the drugs used in MDR and XDR Tuberculosis. (L)		PA 10.3(L) Leprosy HI (MI)	PA (SGD) 10.2 Cysticercosis HI (MI)
27/04/21	TUESDAY	PA(SGD)10.4 pathogenesis of Bacterial disease HI (MI)		PH 1.45 Describe the drugs used in MDR and XDR Tuberculosis. (SGT)		PH 3.2 Skill lab. Perform and interpret a critical appraisal (audit) of a given prescription.(Tutorial)/PH1.19 (Assess.)	
28/04/21	WEDNESDAY	SU(L) 12.1 Enumerate the causes and consequences of mal nutrition in surgical patient VI (CM)		PA(SGD)10.4 pathogenesis of Viral disease HI (MI)		MI 2.6(DOAP) PBS Malaria/Filaria	
29/04/21	THURSDAY	PH 1.53 Describe heavy metal poisoning and chelating agents.(L) HIFM		MI(L)3.1 Microbial agents of diarrhea & dysentery		PA TU/FA 10.0	CM 3.4 Concept of soil waste, human excreta and sewage disposal - L
30/04/21	FRIDAY	FM (Formative Assessment-1)		PA (SDL)10.0 COVID -19		MI(SGD)3.1 Intestinal Flagellates&C occidian Parasite	PH 1.53 Describe heavy metal poisoning and chelating agents.(SGT) HIFM
01/05/21	SATURDAY	SU (SGD) 9.1 Choose appropriate biochemical, microbiological, pathological, imaging investigations and interpret the investigative data in a surgical patient	PANDEMIC MODULE PH(2-L) 2.5, IM(1-L) 2.5	AETCOM(CM) MODULE 2.3 (Seminar) Health Care as a Right		CM 3.4 Concept of soil waste, human excreta and sewage disposal - SGD/ Tutorial	FM 14.9 - Complete Skeletal Remains Examination (DOAP)

03/05/21	MONDAY	MI(L) 3.1 Cestodes		PH 1.35 Describe the mechanism/s of action, types, doses and side effects.....hematological disorders(L)		PA (L) 13.3 Anaemia Classification,Definition,(SDL)Haematopois VI (IM)	
04/05/21	TUESDAY	PA(L)13.4 Investigation of anaemia VI (IM)		PH 1.23 Describe the process and mechanism of drug addiction. (SGT)		PH 3.3 Skill lab. Perform a critical evaluation of the drug promotional literature. (Tutorial)	
05/05/21	WEDNESDAY	SU (SGD) 3.1 Describe the indication and appropriate use of blood and blood products and complication of blood transfusion VI (PA)		PA(L)14.1,14.2 Iron Metabolism & Microcytic Anaemia VI (IM)		MI(DOAP)3.2 Stool Examination	
06/05/21	THURSDAY	PH 1.20 Describe the effects of acute and chronic ethanol intake. (L)		MI(L) 2.4 Anaemia		PA(L) 15.1,15.2,15.4 Macrocytic Anaemia VI (IM)	CM 3.5 Standards of housing and the effect of housing on health - SGD
07/05/21	FRIDAY	FM 2.11 - Autopsy & its types - 1 (L)		PA(L) 16.1,16.2,16.5 Haemolytic Anaemia VI (PE)		MI(L) 2.4 Trematodes	PH 1.21 Describe the symptoms and management of methanol and ethanol poisonings.(L)
08/05/21	SATURDAY	IM(L) 9.1,9.2 Classification and etiology of anaemia VI (PA)	PANDEMIC MODULE PH(1-L) 2.5, IM(2-L) 2.5	AETCOM(PA) MODULE 2.4 (SGT) Working in a Health Care Team		SPORTS/EC	
10/05/21	MONDAY	MI(L) 2.4 Intestinal Nematodes, Ancylostoma		PH 1.23 Describe the process and mechanism of drug addiction (L)		PA 13.2,13.5(DOAP) PBS in anaemia & Anticoagulant	

11/05/21	TUESDAY	PA(L)16.3 Sickle Cell & Thalasaemia VI (PE)		PH 1.35 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of drugs used in hematological disorders..(SGT) HI (PA),VI (IM)		PH 2.4 DOAP SESSION.Demonstrate the correct method of calculation of drug dosage in patients including those used in special situations. (Tutorial)
12/05/21	WEDNESDAY	IM(SGT)9.9,9.13 diagnostic plan to determine the aetiology of anaemia		PA16.4A (L) Acquired Hemolytic Anaemia		MI(DOAP) 3.2 Stool experiment With medicine(OVA cyst)
13/05/21	THURSDAY	EID-UL-FITR (DEPENDING OF VISIBILITY ON MOON)				
14/05/21	FRIDAY	FM 2.12,2.13 - Autopsy & its types-2 (SGT)		PA(SGD) 16.4 B Case Bases Discussion Haemolytic Anaemia		MI(L) 2.4 Ascaris PH1.16Describe mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act by modulating
15/05/21	SATURDAY	OG(SDL) 12.2 Define, classify and describe the etiology, pathophysiology, diagnosis, investigations, adverse effects on the mother and foetus and the management during pregnancy and labor, and complications of anemia in pregnancy HIIM,VI (PA)	PANDEMIC MODULEPH(1L) 2.5,IM(2L) 2.5	AETCOM(PA) MODULE 2.4 (SGT) Working in a Health Care Team		CM 3.1 & CM 3.3 Tutorial/SDL FM 14.9 - Complete Skeletal Remains Examination (DOAP)

17/05/21	MONDAY	MI(L) 3.1 Bacterial causes of diarrhea & dysentery HI (CM)		PH 1.40 Describe mechanism of action, types, doses, side effects, indications and contraindications of 1. drugs used in the treatment of infertility ... (L)		PA 16.6(DOAP) PBS of Haemolytic Anaemia
18/05/21	TUESDAY	PA(L)17.1 Aplasic Anaemia		PH 1.41 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of uterine relaxants and stimulants. (L) VI (OG)		PH 1.43 Describe and discuss the rational use of antimicrobials including antibiotic stewardship program.(L)
19/05/21	WEDNESDAY	IM(L) 4.5 Haematological and Lymphnode malignancies VI (PA)		PA(SGD)17.2 Bone Marrow Aspiration & Bispsy		MI(DOAP)3.2 Culture & biochemical tests
20/05/21	THURSDAY	PH 1.54 Describe vaccines and their uses (SGT) HI (CM)		MI(SGD)3.1 Coliforms		PA (SGD)18.1 WBC Disorder CM 3.6 National vector borne disease control program & malaria - L
21/05/21	FRIDAY	FM2.14,2.15 - Post-mortem artefacts , Medico-legal autopsies in custodial deaths (L)		PA 18.2 (L) Acute Leukemia VI (IM)		MI(L) 3.3 Entric Fever VI (IM), HI (CM) PH 1.54 Describe vaccines and their uses.(L) HI (CM)
		BI 6.11,6.12 (L) Describe the function of heam in body	IM 9.13,9.9 (L) Diagnostic plan for Etiology of anemia and various test for iron deficiency anemia	IM 9.6 DOAP Generate differential diagnosis based on etiology of anemia	PA 13.5,13.4 DOAP PBS in microcytic hypochromic anemia	CM 5.3 (L) Nutrition related health disorder

22/05/21	SATURDAY	<h2 style="color: red; margin: 0;">LINKER CASE IRON DEFICIENCY IN ANEMIA (AITO)</h2>				<p>AETCOM(PA) MODULE 2.4 (SGT) Working in a Health Care Team</p>	
		<p>PY 2.5 (SGD) Erythropoiesis</p>	<p>PE 13.1,13.3 (L) Diagnosis, clinical features of IDA and dietary source of iron role in health and disease</p>	<p>PE 13.4 DOAP Interpret heamogram and iron panel</p>	<p>MI 2.4 (L) Common microbial agents causing anemia (Diagnosis/ Prevention)</p>	<p>PE 13.5(L) National Anemia Control Programme</p>	
24/05/21	MONDAY	MI(L) 3.3 Shigella		PH 1.54 Describe vaccines and their uses.(SGT/ Tutorial)		PA 18.2 (DOAP) Leukemia	
25/05/21	TUESDAY	PA(L)18.2 Chronic Leukemia VI (IM)		PH 1.54 Describe vaccines and their uses.(SGT)		PH 3.4 Skill station. To recognise and report an adverse drug reaction.(Tutorial)	
26/05/21	WEDNESDAY	SU(L) 27.7,27.8 Lymphatic system VI (PA)		PA 13,14,15,16,17,18 FA		MI(DOAP) 3.4 Salmonella culture & Serology	
27/05/21	THURSDAY	PH1.43 Describe and discuss the rational use of antimicrobials including antibiotic stewardship program.(SGT)/ ASSESSMENT		MI(L) 3.1 Vibro		PA(SGD) 19.1,19.2 Lymphadenopathy VI (SU)	CM 3.6 NVBDPCP & Filaria - SGD
28/05/21	FRIDAY	FM 2.16 - Examination of mutilated bodies (SGT)		PA(SGD) 19.6,7 Spleenomegaly VI (SU)		MI(FA-3.0)	PH 1.19 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS... (L)

29/05/21	SATURDAY	SU(L) 28.11 Clinical feature investigation and principle of management of splenic injury VI (PA)	PANDEMIC MODULE CM(2-L)2.4, BM(1-L) 2.4	AETCOM(PA) MODULE 2.4 (SGT) Working in a Health Care Team		CM 3.6 NVBDCP & Dengue & DHF - SGD	FM 14.6 - Examination of hair & fibre (SGT)
31/05/21	MONDAY	MI(L) 1.3 Viral Diarrhea		PH 1.44 Describe the first line antitubercular drugs, their mechanisms of action, side effects and doses. (SGT)		PA (DOAP) 19.3,19.5 Lymphoma VI (SU)	
01/06/21	TUESDAY	PA(L)19.4 Lymphoma VI (SU)		PH 1.4 Describe absorption, distribution,metabolism& excretion of drugs.(SGT)		PH 3.1 Skill station. Write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient. (Tutorial)/PH 1.35 (Assess.)	
02/06/21	WEDNESDAY	IM (L) 4.7 Sepsis VI (MI)		PA(L) 7.1A Neoplasia		MI(SGD) 4.1,4.2 Anaerobic culture techniques	
03/06/21	THURSDAY	PH 1.51 Describe occupational and environmental pesticides, food adulterans, pollutants and insect repellents.(L)		MI(SGD) 3.5 Food Poisoning		PA(L) 7.1A Neoplasia	CM 3.6 NVBDCP : Kala azar & Chikunguniya - SGD
04/06/21	FRIDAY	FM 2.17,2.18 - Exhumation, Crime Scene Investigation (L)		PA(L) 7.2 Molecular Mechanism of Neoplasia		MI(L) 4.1 Anaerobic Bacteria-1	PH 1.49 Describe mechanism of action, clases, side effects, indications, and contraindications of anticancer drugs. (L)
05/06/21	SATURDAY	Medicine (Lec) IM 4.5 Common Causes of Fever in Malignancy VI(MI),VI (PA)	Path/PH/MI (Revision)	AETCOM(PA) MODULE 2.4 (SGT) Working in a Health Care Team		SPORTS/EC	
07/06/21	MONDAY	MI(L) 4.1 Anaerobic Bacteria-2		PH (FORMATIVE ASSESSMENT 2)		PA 17.1B (DOAP) Common Benign/Malignant Tumors	

08/06/21	TUESDAY	PA(L) 7.3 Carcinogenesis		PH 1.15 Describe mechanism/s of action, types, doses, side effects, indications and contraindications of skeletal muscle relaxants.(L)		PH 3.5 Skill station. To prepare and explain a list of P-drugs for a given case/condition. (Tutorial)	
09/06/21	WEDNESDAY	SU (SGD) 9.2 Early detection & multidisciplinary management of cancer VI (PA), HIIM		PA(L) 7.3 Carcinogenesis		MI(L) 4.3 Actinomycetes	MI(SGD)4.3 Actinomycetes & Madura foot
10/06/21	THURSDAY	PH 1.3 Enumerate and identify drug formulations and drug delivery systems.(L)		MI(L)4.2 Bone & Joint Infection VI (OR)		PA (SGD)7.4 Paraneoplastic Syndrome	CM 3.6 NVBDCP : Japanese Encephalitis - SGD HI (MI)
11/06/21	FRIDAY	FM 8.1, 8.2, 8.3, 8.4 - General Toxicology - I (L)		PA7.0 FA		MI(L) 4.3 Staphylococcus	PH 1.15 Describe mechanism/s of action, types, doses, side effects, indications and contraindications of skeletal muscle relaxants. (SGT)
12/06/21	SATURDAY	SU (L) 11.4 Enumerate the indications and principles of day care General Surgery	CLINICAL (Revision)	AETCOM(PA) MODULE 2.4 (SGT) Working in a Health Care Team		CM 3.7 Identifying features and the life cycles of vectors of public health importance - SGD	FM 14.17 - Demonstration of common poisons (DOAP)
14/06/21	MONDAY	(Internal Assessment) clinical/CM/FM					
15/06/21	TUESDAY						
16/06/21	WEDNESDAY						
17/06/21	THURSDAY						
18/06/21	FRIDAY						
19/06/21	SATURDAY	OG(SDL)	CLINICAL FEED BACK	AETCOM(Assessment)CM		SPORTS/EC	
SUMMER VACATION(20-JUNE-2021 TO 30-JUNE-2021)							

01/07/21	THURSDAY	PH 1.2 Describe the basis of Evidence based medicine and Therapeutic drug monitoring.(L)		MI(L)4.3 Cutaneous Mycoses		PA (SGD) 8.1,8.3 Basic Diagnostic Cytology	CM 3.7 Identify and describe the indentifying features and the life cycles of vectors of public health importance and their control measures - SGD HI (MI)
02/07/21	FRIDAY	FM 8.5, 8.6, 8.7 - General Toxicology - II (L)		PA (SGD) 8.2 PAP Smear VI (OG)		MI(L) 4.3 Subcutaneous mycoses	PH 1.52 Describe management of common poisoning, insecticides, common sting and bites. (L) HIFI
03/07/21	SATURDAY	SU (SGD) 28.6,28.7,28.8 Applied anatomy and physiology of stomach and oesophagus	FM/CM FEED BACK	AETCOM(PH) MODULE 2.5 (SGT) Bioethics Continued		CM 3.8 Commonly used insecticides and rodenticides - SGD	FM 14.2 - Clinical examination & preparation of medicolegal report in a suspected case of poisoning (SGT)
05/07/21	MONDAY	MI(L) 4.3 Systemic mycoses		PH 1.34 Describe the mechanisms of action, types, doses, side effects, indications and contraindications... (SGT)		PA 8.2 (SGD) Body Fluids VI (IM)	PA (SGD 8.2)
06/07/21	TUESDAY	PA(L)22.5,22.6,22.7 Blood Transfusion		PH 1.4 Describe absorption, distribution,metabolism& excretion of drugs.(L)		PH 3.5 Skill station. To prepare and explain a list of P-drugs for a given case/condition. (Tutorial)/PH1.15 (Assess.)	
07/07/21	WEDNESDAY	INTERNAL ASSESMENT - PA/MI/PH					
08/07/21	THURSDAY						
09/07/21	FRIDAY						
10/07/21	SATURDAY	IM (L)15.1 GI Bleeding HI (SU)	PANDEMIC MODULE CM(2-L) 2.4, BM(1-L) 2.4	AETCOM(PH) MODULE 2.5 (SGT) Bioethics Continued		CM 11 Introduction to occupational health - L	

12/07/21	MONDAY	PRACTICAL ASSESMENT - PA/MI/PH					
13/07/21	TUESDAY						
14/07/21	WEDNESDAY						
15/07/21	THURSDAY	PH 1.6 Describe principles of Pharmacovigilance & ADR reporting systems.(L)		MI(L) 3.6 APD, H. Pylori HI (PA), VI (IM)		PA (L) 24.1 Oral Ca & Salivary gland tumors	CM 11.1 Enumerate and describe the presenting feature of patients with occupational illness including agriculture - L
16/07/21	FRIDAY	FM 8.8 - General Toxicology-III (SGT)		PA(L) 24.2 Peptic ulcer disease HI (MI),VI (IM)		MI(FA-4.0)	PH 1.5 Describe general principles of mechanism of drug action.(L)
17/07/21	SATURDAY	SU (SGD) 28.4, Pathophysiology, clinical features, investigations and principles of management of Intra-abdominal abscess, mesenteric cyst, and retroperitoneal tumors VI (PA)	Feed back- PA/MI/PH	AETCOM(PH) MODULE 2.5 (SDL) Bioethics Continued		CM 11.03 Specific occupational health hazards, their risk factors and preventive measures(agricultural workers) - L	FM 14.3 - Collection, preservation & dispatch of the exhibits in a suspected case of poisoning (DOAP)
19/07/21	MONDAY	MI 6.1(L) LAB DIAGNOSIS OF URI AND LRI		PH 1.5 Describe general principles of mechanism of drug action.(SGT)		PA 24.4 (SGD) Carcinoma stomach VI (SU)	
20/07/21	TUESDAY	EID AL-ADHA(BAKRID) (DEPENDING OF VISIBILITY ON MOON)					
21/07/21	WEDNESDAY	IM(L) 5.4 Infective Hepatitis: Hepatitis A VI (MI)		PA (L)24.6 Infammatory Bowel disease		MI(Tu) 4.3 diagnosis of staph./MRSA	
22/07/21	THURSDAY	PH 1.6 Describe principles of Pharmacovigilance & ADR reporting systems.(SGT)		MI(L) 6.1 Lab Diagnosis of URI & LRI,VI (IM)		PA (L)24.7 Ca Colon VI (SU)	CM 11.03 Specific occupational health hazards, their risk factors and preventive measures(industrial workers) - SGD

23/07/21	FRIDAY	FM 8.9, 8.10 - General Toxicology - IV (SGT) HI (PH)		PA 24 FA		MI(L) 6.1 C. Diphtheriae	PH 1.22 Describe drugs of abuse (dependence, addiction, stimulants, depressants, psychedelics, drugs used for criminal offences). (L)
24/07/21	SATURDAY	SU (Demo) 28.10,28.12 Hepatic and biliary system VI (PA)	PANDEMIC MODULE MI 2.3 SGD ,CM 2.4	AETCOM(PH) MODULE 2.5 (SDL) Bioethics Continued		CM 3.2(SGD) Health hazard	CM 3.4 (SGD) Concept of solid waste
26/07/21	MONDAY	MI(L) 6.1 H. influenzae		PH 1.33 Describe the mechanism of action, types, doses, side effects, indications and contraindications of(L)		PA 24.3,5 (DOAP) Slides & Gross of GIT	
27/07/21	TUESDAY	PA(SGD)25.1 Hyperbilirubnemia& Juandice VI (IM), VI (SU), HIIM		PH1.33 Describe the mechanism of action, types, doses, side effects, indications and contraindications (SGT)		PH 3.6 Skill station. Demonstrate how to optimize interaction with pharmaceutical representative to get authentic information on drugs.(Tutorial)	
28/07/21	WEDNESDAY	IM (L)5.4 Hepatis B & C VI (MI), VI (PA)		PA(L)25.2 Hepatic Failure		MI(SGD) 4.3 Fungal growth & Characterstic	
29/07/21	THURSDAY	PH 1.9 Describe nomenclature of drugs i.e. generic, branded drugs.(L)		MI(SGD) 6.1 Atypical pneumonia		PA(L) 25.3 Hepatitis viral & toxic HI (CM,MI,) VI(IM)	CM 3.3 Aetiology and basis of water borne diseases jaundice/hapatitis -SGD
30/07/21	FRIDAY	FM 14.2 - Clinical examination in a suspected case of poisoning (SGT) HI (PH), VI (IM)		PA (L)25.4,25.5 Cirrhosis&Portal Hypertension VI (SU)		MI(SGD) 6.1 Atypical Mycobacteria	PH 1.32 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications (SGT)

31/07/21	SATURDAY	IM (L)5.4 Hepatis B & C VI (MI)	AITo: Hepatitis (HI & VI (PA)/MI/PH/I M)	AETCOM(PH) MODULE 2.5 (L) Bioethics Continued		CM 11.4 Principles of ergonomics in health preservation - SGD	FM 14.11, 3.8 - Demonstration of weapons of medicolegal importance (DOAP)
02/08/21	MONDAY	MI(L) 6.1 M. TB HI (PA), HI (CM), VI (IM)		PH 1.11 Describe various routes of drug administration, eg., oral, SC, IV, IM, SL.(L)		PA (DOAP) 25.6 LFT ,Jaundice, Serology panel gall bladder diseases gross & microscopy	
03/08/21	TUESDAY	PA(L)26.1,26.2 Pneumonia&Lung abscess VI (IM), HI (MI)		PH 1.44 Describe the first line antitubercular drugs, their mechanism of action, side effects and doses.(L)		PH3.7 Skill station. Prepare a list of essential medicines for a healthcare facility.(Tutorial)/PH1.13 (Assess.)	
04/08/21	WEDNESDAY	IM(L) 3.1 Pneumonia VI (PA), VI (MI)		PA(L)26.3 COPD VI (IM)		MI(DOAP) 6.3 Zn Staining	
05/08/21	THURSDAY	PH 1.11 Describe various routes of drug administration, eg., oral, SC, IV, IM, SL.(SGT)		MI(L) 6.1 Respiratory viruses-1 Influenza VI (IM)		PA(L)26.4 Pathogenesis & complications of Tuberculosis	CM 11.5 Occupational disorders (hazards) of health professionals and their prevention & management - SDL
06/08/21	FRIDAY	FM 8.7 - Bedside clinic tests to detect poison/drug in a patient's body fluids (DOAP)		PA (L)26.5 Occupational Lung Disease HI (CM)		MI(L) 6.1 Respiratory viruses-2	PH 1.13 Describe mechanism of action, types, doses, side effects, indications and contraindications of adrenergic and anti- adrenergic drugs.(L)

07/08/21	SATURDAY	<p>PY 6.7 (SGD) LUNG FUNCTION TEST</p> <p>CT 1.4 (L) IMPACT OF TB ON WORK LIFE AND ECONOMY OF INDIA</p> <p>IM 3.7 DOAP ORDER AND INTERPRET DIAGNOSTIC TESTS BASED ON CLINICAL PRESENTATION OF TUBERCULAR PATIENT (MONTOKS SPOOTUM CULTURE/ GRAMSTAIN /AFB)</p> <p>MI 6.3 DOAP IDENTIFY THE ETIOLOGICAL AGENT IN AFB STAIN</p> <p>CM 8.3 (L) NATIONAL HEALTH PROGRAMME FOR TUBERCULOSIS PREVENTION AND TREATMENT OF TUBERCULOSIS CASES</p> <p>LINKER CASE IN TUBERCULOSIS (AITO)</p> <p>AN 25.7 DOAP IDENTIFY THE STRUCTURE SEEN IN XRAY CHEST PAV</p> <p>PA 26.4 (L) PATHOGENESIS STAGES, COMPLICATIO N OF TB</p> <p>IM 3.11 DOAP INDICATION OF FURTHER TESTING (PCR)</p> <p>CT 1.7 DESCRIBE AND DISCUSS THE INDICATION AND PITFALLS OF PPD TEST</p> <p>PH 1.45 (L) DRUG USED IN MDR AND XDR TB</p>					<p>AETCOM (PH) MODULE 2.5 (L) BIOETHICS CONTINUED</p>
09/08/21	MONDAY	MI 2.1 (L) STERPTOCOCCUS AND RHD HI (PA),VI (IM)		PH 1.42 Describe general principles of chemotherapy.(Lecture)		PA 26.0,19.3 (DOAP) T.B. Lymphadenitis & gross & microscopy of lung lesions	
10/08/21	TUESDAY	PA(L)26.6,7 Lung Tumors		PH 1.4 Describe absorption, distribution, metabolism &		PH 5.8 Skin station. Communicate effectively with a patient on the proper use of prescribed	
11/08/21	WEDNESDAY	SU (SGD) 27.3 Vesocclusive disorder		PA 26 (FA)		MI(SDL) 6.1 P.jerovicii	MI(SDL) 2.1Streptococcus classification,α haemolytic streptococoi
12/08/21	THURSDAY	PH 1.13 Describe mechanism of action, types, doses, side effects, indications and contraindications of adrenergic and anti-adrenergic drugs.(SGT)		MI(L) 2.1 Streptococcus & RHD VI (IM), HI (PA)		PA(SGD)27.4,27.6 Infective Endocarditis & Rheumatic fever VI (IM), HI (MI),VI (PE)	CM 14.1,14.2,14.3 Hospital Waste Management -L

13/08/21	FRIDAY	FM 2.33 Mass Disaster Investigation (SDL)		PA(L)27.1Atherosclerosis		MI(L) 2.2 Infective Endocarditis VI (IM), HI (PA), VI (PE)	PH 1.24 Describe the MOA, types, doses, side effects, indications and contraindications of the drugs affecting renal systems including diuretics...(L)
14/08/21	SATURDAY	IM(L) 1.3,1.9 Rheumatic fever and infective endocarditis VI (PA), VI (MI),HI (PE)	AITo: IE & RF (PA/MI/Pedia/IM)	AETCOM(PH) MODULE 2.6 (L) Case Study		CM 15.1,15.2 Mental Health - L	FM 14.12 - Demonstration of weapons of medicolegal importance - Bullet & Cartridges (DOAP)
16/08/21	MONDAY	MI 2.2 (L) INFECTIVE ENDOCARDITIS VI (IM)		PH 1.30 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the antiarrhythmics. (L)		PA 27.8 (DOAP) abnormalities in Cardiac function testing in acute coronary syndrome VI (IM)	
17/08/21	TUESDAY	PA(L)27.5 Ischemic heart diseases(IHD) VI (IM)		PH 1.29 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of antihypertensive drugs used in congestive heart failure. (L)		PH 4.1 DOAP SESSIONS. Administer drugs through various routes in a simulated environment using mannequins. (SDL)	
18/08/21	WEDNESDAY	OG(L) 10.1 Define, classify and describe the aetiology, pathogenesis, clinical features, ultrasonography, differential diagnosis and management of antepartum haemorrhage in pregnancy		PA(SGD)27.2,10 Aneurysm		MI(DOAP) 2.3 Identify agents of RHD & IC	

19/08/21	THURSDAY	PH 1.29 Describe the MOA, types, doses, side effects, indications and contraindications of drugs used in CHF (SGT)		MI(SGD) 8.4 Emerging diseases		PA (SGD)27.3 Heart Failure VI (IM)	CM 15.3 National Mental Health Program -SGD
20/08/21	FRIDAY	FM 9.1 - Caustics: Inorganic & Organic (L)		PA (SGD)27.7,27.9 pericarditis & Cardiomyopathy		MI(L) 7.2 Treponema pallidum	PH 1.42 Describe general principles of chemotherapy.(L)
21/08/21	SATURDAY	SU (SGD) 29.1,29.2 Genitourinary disorders VI (PA)	AIto: Toxicology (HI & VI WITH FM/PH/IM)	AETCOM(PH) MODULE 2.6 (SDL) Case Study		SPORTS/EC	
23/08/21	MONDAY	MI 7.3(L) UTI INCLUDING PSEUDOMONAS		PH 1.48 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in UTI/STD....(L)		PA(DOAP) 23.3 Renal function test & abnormal urine findings	
24/08/21	TUESDAY	PA(L) 28.2,3,4 Renal failure		PH 1.48 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in UTI/STD....(SGT)		PH 1.61 Describe and discuss dietary supplements and nutraceuticals.(L)	
25/08/21	WEDNESDAY	IM (L)10.1 ARF VI (PA)		PA(L)28.1,28.5 ,6 Glomeruloneohrities		MI(SGD) 7.2 STD causes & Prevention	MI(FA-6.0)
26/08/21	THURSDAY	PH 1.4 Describe absorption, distribution,metabolism&excretion of drugs.(L)		MI(SDL) HSV		PA 27 (FA)	CM 19.1 Concept of Essential medicine list (EML), Essential medicine in primary health care - SGD

27/08/21	FRIDAY	FM 9.2 - Non-metallic & mechanical irritants (L)		PA(SGD) 28.2,3,4 Renal failure VI (IM)		MI(L) 7.2 HSV	PH 1.4 Describe absorption, distribution,metabolism&excretion of drugs.(L)
28/08/21	SATURDAY	SU (SGD) 29.3 UTI VI (MI)	CM 15.O Mental Health -SGD/SDL 2HRS	AETCOM(PH) MODULE 2.6 (SDL) Case Study		CM : FA/TU (15.0)	FM 14.1 - Injury certificate (SGT)
30/08/21	MONDAY	JANMASHTAMI					
31/08/21	TUESDAY	PA(L),28.8,28.9,10 Diseases of tubular interstitium & Acute tubular necrosis,		PH 1.5 Describe general principles of mechanism of drug action.(L)		PH 4.2 Skill lab. Demonstrate the effects of drugs on blood pressure (vasopressor and vaso-depressors with appropriate blockers) using computer aided learning.(SDL)	
01/09/21	WEDNESDAY	IM (L)10.5 CRF and Uremia		PA 28.7,11 (L)Systemic manifestation of gloerular diseases		MI 7.3 SGD	MISC BACTERIA -UTI
02/09/21	THURSDAY	PH 1.5 Describe general principles of mechanism of drug action.(SGT)		MI(L) 8.1 Zoonotic diseases Anthrax HI (CM)		PA(L) 28.14 Renal tumors VI (SU)	CM 11.2 Role , benefits and functioning of the ESI Scheme - L
03/09/21	FRIDAY	FM 9.3 - Metallic irritants (L)		PA ,28.12,13 (L) Renal stone & Obstructive uropathy		MI(L) 8.1 Leptospirosis and Plague HI (CM)	PH 1.42 Describe general principles of chemotherapy.(SGT)
04/09/21	SATURDAY	OG(SDL) 13.1 Enumerate and discuss the physiology of normal labor, mechanism of labor in occipito-anterior presentation (Part-1)	AITo: Zoonotic Disease (MI/CM)	AETCOM(PH) MODULE 2.6 (L) Case Study		SPORTS/EC	
06/09/21	MONDAY	MI(L) 8.1 Rickettsiae HI (CM)		PH 1.13 Describe mechanism of action, types, doses, side effects, indications and contraindications of adrenergic and anti-adrenergic drugs.(SGT)		PA 28 (DOAP) Gross & microscopy of renal diseases states	

07/09/21	TUESDAY	PA(SDL)28.16 Urothelial tumors		PH 1.13 Describe mechanism of action, types, doses, side effects, indications and contraindications of adrenergic and(L)		PH 5.1 Communicate with the patient with empathy and ethics on all aspects of drug use.(SGT)/PH 1.13 (Assess.)
08/09/21	WEDNESDAY	IM(SGT) 8.1 HYPERTENSION VI (PH), VI (PA)		PA (FA)28		MI(SGD) 8.1 Parasitic & Fungal zoonoses
09/09/21	THURSDAY	PH 1.55 Describe and discuss the following National Health Programmes including immunisation, Tuberculosis, Leprosy, Malaria, HIV, Filaria, Kala Azar...(L)		MI(L) 8.2 Rabies		PA (L) 29.1,2 Ca penis & testicular tumor CM 6.1 Formulate a research question for a study - SGD
10/09/21	FRIDAY	FM (Formative Assessment-2)		PA(L) 29.3,29.4,5 BPH, Ca prostate,		MI(L) 8.1 ARBO viruses HI (CM) PH 1.55 Describe and discuss the following National Health Programmes including immunisation, Tuberculosis, Leprosy, Malaria, HIV, Filaria, Kala Azar...(SGT) HI (CM)
11/09/21	SATURDAY	OG(L) 13.1 monitoring of labor including partogram; conduct of labor, pain relief; principles of induction and acceleration of labor; management of third stage of labor. (Part-2)	Path(Revision) 2HRS	AETCOM(PH) MODULE 2.6 (L) Case Study 2HRS		CM 6.2 Introduction to Biostatistics - L FM 14.10 - Identification & preparation of medicolegal inference from specimens obtained from various types of injuries (DOAP)
13/09/21	MONDAY	MI(L) 7.1 NG & NGU Chlamydiae		PH 1.56 Describe basic aspects of Geriatric and Pediatric Pharmacology. (L)		PA 29 (DOAP) Gross & microscopy of male genital system

14/09/21	TUESDAY	PA(L)30.1,30.6 Cervicitis & Carcinoma Cervix VI (OG)		PH 1.57 Describe drugs used in skin disorders. Integrate with Dermatology, Venereology and Leprosy.(L) HI (MI)		PH 5.2 Communicate with the patient regarding optimal use of a) drug therapy, b) devices and c) storage of medicines.(SGT)
15/09/21	WEDNESDAY	OG(L) 34.1 Describe and discuss aetiology, pathology, staging clinical features, differential diagnosis, investigations, staging laparotomy and principles of management of endometrial cancer VI (PA)		PA(L) 30.2,30.7,30.8 Ca Endometrium, Endometriosis, Adenomyosis VI (OG)		MI(L) 8.2 Candida VI (OG) MI(FA) 8.0
16/09/21	THURSDAY	PH 1.57 Describe drugs used in skin disorders.(SGT)		MI 8.2 (SGD) Opportunistic infection MI(FA) 8.1		PA29,30 FA CM 6.2 Demonstrate the methods of collection, classification, analysis, interpretation, and presentation of statistical data - SGD
17/09/21	FRIDAY	FM 3.3 - Mechanical injuries - I (L)		PA(L) 30.4 Ovarian Tumors VI (OG)		MI(L) 4.3 Oncogenis Viruses PH 1.58 Describe drugs used in Ocular disorders. (SGT)

18/09/21	SATURDAY	OG(SDL)15.1 Enumerate and describe the indications and steps of common obstetric procedures, technique and complications: Episiotomy, vacuum extraction; low forceps; Caesarean section, assisted breech delivery; external cephalic version; cervical cerclage	MI(Revision) 2HRS	AETCOM(MI) MODULE 2.7 (L) Case Study 2 HRS		SPORTS/EC
20/09/21	MONDAY	MI(SGD) 8.5,8.4 HAI		PH 1.60 Describe and discuss Pharmacogenomics and Pharmacoeconomics.(L)		PA (DOAP) 30.3Gross & Slides of uterine & Ovarian tumors
21/09/21	TUESDAY	PA(L)30.5 Trophoblastic Neoplasm VI (OG)		PH1.60 Describe and discuss Pharmacogenomics and Pharmacoeconomics.(SGT)		PH 1.58 Describe drugs used in Ocular disorders. (SGT)
22/09/21	WEDNESDAY	IM(SGT) 11.1 Diabetes VI (PA), VI (PH)		PA(L)31.1,31.4 Benign Breast disease VI (SU)		MI(DOAP) PPE 8.7
23/09/21	THURSDAY	PH 1.36 Describe the MOA, types, doses side effects.....(Diabetes Mellitus.....) (L) VI (IM)		MI(SGD) 8.6 Infection Control		PA(L)31.2 Ca Beast VI (SU) CM 6.3 Application of elementary statistical methods including test of significance in various study designs - L
24/09/21	FRIDAY	FM 3.3 - Mechanical injuries-II (SGT)		PA (L)32.4 Diabetes Mellitus VI (IM)		MI(SDL) 8.8 Bacteriology of Milk water HI (CM) PH 1.61 Describe and discuss dietary supplements and nutraceuticals.(Tutorial)

25/09/21	SATURDAY	SU (SGD) 22.2 Thyroidal Swelling VI (PA)	Revision (PH) 2HRS	AETCOM(MI) MODULE 2.7 (SDL) Case Study 2HRS		CM 6.3 The application of elementary statistical methods including test of significance in various study designs - SGD	FM 14.5 - Medicolegal Autopsy - I (DOAP)
27/09/21	MONDAY	MI(SGD) 8.9 Sample collection		PH 1.62 Describe and discuss antiseptics and disinfectants.(L)		PA 31.3 (DOAP) Carcinoma Breast	
28/09/21	TUESDAY	PA(L)32.1 Thyroid swelling VI (SU)		PH 1.62 Describe and discuss antiseptics and disinfectants.(SGT)		PH 5.3 Motivate patients with chronic diseases to adhere to the prescribed management by the health care provider.(SGT)/PH 1.61 (Assess.)	
29/09/21	WEDNESDAY	OG (L)29.1 Describe and discuss the etiology; pathology; clinical features; differential diagnosis; investigations; principles of management, complications of fibroid uterus		PA(SGD) 32.2,32.3 Thyrotoxicosis & Hypothyroidism VI (SU)		MI(DOAP) 8.10 sample collection	
30/09/21	THURSDAY	PH 1.62 Describe and discuss antiseptics and disinfectants.(SGT) HI (MI)		MI(SGD) 8.12 Confidentiality		PA(SGD) 32.2,32.3 Thyrotoxicosis & Hypothyroidis VI (SU)	CM 6.4 Sampling, central tendency, frequency distribution etc - L
01/10/21	FRIDAY	FM 3.4,3.5 - Medicolegal aspects of wounds-I (L)		PA (FA)32		MI(SGD) 8.13 Lab test in ID	PH1.24 Describe the mechanism of action, types, doses, side effects, indications....(L)
02/10/21	SATURDAY	GANDHI JAYANTI					

04/10/21	MONDAY	MI(SGD) 8.13 Molecular Diagnosis of ID		PH 1.63 Describe Drug Regulations, , acts and other legal aspects.(L)		PA 32(DOAP) Gross & microscopy of thyroid lesion	
05/10/21	TUESDAY	PA(L) 11.1,2 ,3 Childhood tumors storage disorder		PH 1.63 Describe Drug Regulations, , acts and other legal aspects.(SGT)		PH 5.4 Explain to the patient the relationship between cost of treatment and patient compliance. (SGT)	
06/10/21	WEDNESDAY	OG(L) 9.5 Describe the etiopathology, impact on maternal and fetal health and principles of management of hyperemesis gravidarum		PA(SDL)12.1 Air pollution,alcohol,tobacco abuse HI (CM)		M18.9 (SGD) PUO -BLOOD CULTURES/STERILE FLUIDS	MI FA-7
07/10/21	THURSDAY	PH 1.56 Describe basic aspects of Geriatric and Pediatric Pharmacology.(SGT)		MI(SGD) 8.15 Interpretation of Lab Test in ID		PA(L) 12.2,3 PEM & obesity HI (CM)	CM 6.4 sampling, central tendencies,graphs, charts etc - SGD
08/10/21	FRIDAY	FM 3.6,3.7 - Medicolegal aspects of wounds-II (L)		PA(SGD)20.1 multiple myeloma		MI(L) 8.16 NHP	PH 1.56 Describe basic aspects of Geriatric and Pediatric Pharmacology. (SGT)
09/10/21	SATURDAY	OG(SGD) 12.1 Define, classify and describe the etiology and pathophysiology, early detection, investigations; principles of management of hypertensive disorders of pregnancy and eclampsia, complications of eclampsia.	AITo: Diabetes (PA/PH/CM/IM)	AETCOM(MI) MODULE 2.7 (SDL) Case Study		CM 6.4 common sampling techniques, simple statistical methods, frequency distribution,measures of central tendency and dispersion - SGD	FM 14.5 - Medicolegal Autopsy - II (DOAP)
11/10/21	MONDAY	MI(L) 8.16 National health programme HI (CM)		PH 1.56 Describe basic aspects of Geriatric and Pediatric Pharmacology. (SGT)		PA(DOAP) 22.1,2,16.7 blood grouping	cross matching
12/10/21	TUESDAY	PA(L)22.4,5 blood components & infections transmitted by blood HI (MI)		PH 1.6 Describe principles of Pharmacovigilance & ADR reporting systems.(SGT)		PH 5.5 Demonstrate an understanding of the caution in prescribing drugs likely to produce dependence and recommend the line of management. (SGT)	

13/10/21	WEDNESDAY	OG (SGD) 21.1 Describe and discuss the temporary and permanent methods of contraception, indications, technique and complications; selection of patients, side effects and failure rate including Ocs, male contraception, emergency contraception and IUCD		PA(L) 2.6,7 Transfusion reactions		MI(SGD) 8.9 PUO & diagnosis VI (IM)	MI(FA-8)
14/10/21	THURSDAY	PH 1.63 Describe Drug Regulations, , acts and other legal aspects.(SGT)		MI(L) 2.1 RHD (Other case)		PA(SGD) 23.2,23.3 Body fluids	CM 6.4 common sampling techniques, simple statistical methods, frequency distribution,measures of central tendency and dispersion - SDL
15/10/21	FRIDAY	DUSSEHRA HOLIDAY					
16/10/21	SATURDAY	SU (SGD) 11.1 Describe principles of Preoperative assessment.	CLINICAL REVISION	AETCOM(MI) MODULE 2.7 (L) Case Study		SPORTS/EC	
18/10/21	MONDAY	MI(SGD) 2.5 Lab diagnosis of haemoparasite HI (PA)		PH 1.63 Describe Drug Regulations, , acts and other legal aspects.(SGT)		PA (SGD 21.3) Platelet & coagulation disorder	
19/10/21	TUESDAY	PA(L)21.1 Haemostasis & Haemophilia		PH 1.42 Describe general principles of chemotherapy.(SGT)		PH 5.6 Demonstrate ability to educate public & patients about various aspects of drug use including drug dependence and OTC drugs. (SGT)	

20/10/21	WEDNESDAY	OG(SGD) 14.1 Enumerate and discuss the diameters of maternal pelvis and types		PA(L)21.2 ITP		MI 3.7 (SDL)VIRAL MARKERS OF HEPATITIS VI (IM)	
21/10/21	THURSDAY	PH 1.42 Describe general		MI(L) 3.8Viral Hepatitis			CM 9.1 The principle of
22/10/21	FRIDAY	FM 3.9 - Firearm injuries-I (L)				MI(L) 8.13 Recent	PH 1.11 Describe
23/10/21	SATURDAY	OG(L) 14.2 Discuss the mechanism of normal labor, Define and describe obstructed labor, its clinical features; prevention; and management	Clinical(theory) internal Assessment	AETCOM(MI) MODULE 2.7 (SGT) Case Study		CM 9.1 The principle of demography, demographic cycle, vital statistics - SGD	FM 14.5 - Medicolegal Autopsy - III (DOAP)
25/10/21	MONDAY	MI 2.7 (L) HIV I		PH 1.11 Describe various routes of drug administration, eg., oral, SC, IV, IM, SL.(SGT)		PA 33.3(SGD) Soft tissue tumors	
26/10/21	TUESDAY	PA(L)33.2 bone tumors		PH 5.3 Motivate patients with chronic diseases to		PH 1.21 Describe the symptoms and management of methanol and ethanol poisonings. (SGT)/PH	
27/10/21	WEDNESDAY	OG(L) 14.4 Describe and discuss the classification; diagnosis; management of abnormal labor		PA33.4 (L) Pagets disease		MI(DOAP) 8.11 Respect to patient sample sent to lab ,transportation,preservation,storage	
28/10/21	THURSDAY	PH 5.3 Motivate patients with chronic diseases to adhere to the prescribed management by the health care provider.(SGT)		MI(L) 2.7 HIV-I		PA 33.5(L) Rheumatoid arthrities	CM 9.2 Birth & death rates, fertility rates etc - L
29/10/21	FRIDAY	FM 3.10 - Firearm injuries-II (L)		PA (FA) 33		MI(L) 8.2 HIV-II & OI	PH 3.8 Skill station. Communicate effectively with a patient on the proper use of prescribed medication.(SGT)

30/10/21	SATURDAY	OG(SDL) 16.1 Enumerate and discuss causes, prevention, diagnosis, management, appropriate use of blood and blood products in postpartum haemorrhage	clinical feed back	AETCOM(FM) MODULE 2.8 (Hospital Visit) Empathy in patient encounters		SPORTS/EC
01/11/21	MONDAY	MI(SGD) 2.7 HIV STRATEGIES DIAGNOSIS, MONITORING VI (IM)		PH 3.8 Skill station. Communicate effectively with a patient on the proper use of prescribed medication.(Tutorial)		PA (DOAP) 33 .0 Bone tumors
02/11/21	TUESDAY	PA 34.1,2,3 (L) Skin tumors		PH 3.6 Skill station. Demonstrate how to optimize interaction with pharmaceutical representative to get authentic information on drugs.(SGT)		PH 5.7 Demonstrate an understanding of the legal and ethical aspects of prescribing drugs.(SGT)
03/11/21	WEDNESDAY	OG(L) 16.3 Describe and discuss causes, clinical features, diagnosis, investigations; monitoring of fetal well-being, including ultrasound and fetal Doppler; principles of management; prevention and counselling in intrauterine growth retardation		PA(DOAP) 34.4 Skin tumors		MI 8.14 DOAP CONFIDENTIALITY
04/11/21	THURSDAY	DIWALI HOLIDAY				
05/11/21	FRIDAY					
06/11/21	SATURDAY	OG(L) 17.3 Describe and discuss the clinical features, diagnosis and management of mastitis and breast abscess HI (SU)	CM internal Assessment	FM internal Assessment		CM 9.2 Define, calculate and interpret demographic indices including birth & death rates, fertility rates - SGD FM 14.5 - Medicolegal Autopsy - IV (DOAP)

08/11/21	MONDAY	INTERNAL ASSESSMENT - II-> PA/MI/PH					
09/11/21	TUESDAY						
10/11/21	WEDNESDAY						
11/11/21	THURSDAY						
12/11/21	FRIDAY						
13/11/21	SATURDAY						
15/11/21	MONDAY	MI(L) 5.1 Meningitis VI (IM), HI (PA)		PH1.20 Describe the effects of acute and chronic ethanol intake.(SGT)		PA 35.1,3 DOAP Meningities VI (IM), HI (MI)	
16/11/21	TUESDAY	PA 35.2 (L) CNS Tumors		PH 1.21 Describe the symptoms and management of methanol and ethanol poisonings. (SGT)		PH (SDL)	
17/11/21	WEDNESDAY	IM(L) 17.1 Meningitis VI (MI),VI (PA)		PA (FA) 21,35		MI(DOAP) 5.3 Meningitis	
18/11/21	THURSDAY	PH 1.59 Describe and discuss the following: Essential medicines, Fixed dose combinations, Over the counter drugs, Herbal medicines.(SGT)		MI(L) 5.1 Virul Meningitis		PA (SGD) Retinoblastoma	CM 9.4 The causes and consequences of population explosion and population dynamics of india - L
19/11/21	FRIDAY	FM 3.10 - Firearm injuries (Explosion injuries)-III (L)		PA 32.5 (SDL)Hyperthyroidism		MI(L) 2.5 Encephalitis	PH 1.64 Descibe overview of drug development, Phases of clinical trials and good clinical practice. (L)

20/11/21	SATURDAY	OG(SGD) 20.1 Enumerate the indications and describe and discuss the legal aspects, indications, methods for first and second trimester MTP; complications and	Feed Back PA/MI/PH	AETCOM(FM) MODULE 2.8 (GD) Empathy in patient encounters		CM 9.4 Enumerate and describe the causes and consequences of population explosion and population dynamics of india - SDL	FM 14.5 - Medicolegal Autopsy - V (DOAP)
22/11/21	MONDAY	MI(SGD) 1.6 Lab control of antimicrobial theory		PH 1.64 Describe overview of drug development, Phases of clinical trials and good clinical practice. (SGT)		PA (DOAP) 23.2 ,3 Body fluids	
23/11/21	TUESDAY	PA (SDL) Pancreatic cancer		PH 1.64 Describe overview of drug development, Phases of clinical trials and good clinical practice. (SGT)		PH 1.56 Describe basic aspects of Geriatric and Pediatric Pharmacology. (SDL)	
24/11/21	WEDNESDAY	OG(L) 23.1 Describe and discuss the physiology of puberty, features of abnormal puberty, common problems and their management		PA 32.7 SDL Adrenal insufficiency		MI(SDL) 7.2 Itiopathogenesis lab diagnosis of STD	
25/11/21	THURSDAY	PH 1.2 Describe the basis of Evidence based medicine and Therapeutic drug monitoring.(SDL)		MI(SGD) 8.6 Infection control		PA (SDL) 0 32.8 Cushings syndrome	CM 9.5 Describe the methods of population control - L
26/11/21	FRIDAY	FM3.11 - Regional injuries (SDL)		PA (SDL) 32.9 Adrenal neoplasm		MI(SDL) 8.13 Appropriate lab tests for infectious disease	PH 1.59 Describe and discuss the following: Essential medicines, Fixed dose combinations, Over the counter drugs, Herbal medicines.(L)
27/11/21	SATURDAY	SU(L) 11.6 Describe Principles of safe General Surgery	FEED BACK CM/FM	AETCOM(FM) MODULE 2.8 (SDL) Empathy in patient encounters		SPORTS/EC	

29/11/21	MONDAY	MI(SGD) 3.4 Revision		PH 1.3 Enumerate and identify drug formulations and drug delivery systems.(SDL)		PA 18.1 SGD WBC Disorder	PA (SGD)
30/11/21	TUESDAY	PA (SDL) 7.5 Immune response to cancer		PH 1.62 Describe and discuss antiseptics and disinfectants.(SDL)		PH 1.1 Define and describe the principles of pharmacology and pharmacotherapeutics.(SDL)/PH1.64 (Assess.)	
01/12/21	WEDNESDAY	SU(L) 12.3 Discuss the nutritional requirements of surgical patients, the methods of providing nutritional support and their complications		PA 4.4 Inflammation remedial/revision		2.2 SGD-revision	RHD, IC
02/12/21	THURSDAY	PH 3.5 Skill station. To prepare and explain a list of P-drugs for a given case/condition. (SGT)		MI(SGD) 8.13 LAB TEST FOR INFECTIOUS DISEASES		PA 6.4 Haemodynamic disorder revision	CM 9.5 Describe the methods of population control - SGD
03/12/21	FRIDAY	FM 11.1 - Snake bite, Scorpion sting, Bee sting, Wasp sting, and spider bite (SGT)		PA 7.2(SDL) Carcinogenesis revision		MI (SDL) 6.1 LAB DIADNOSIS OF URI,LRI	PH 1.59 Describe and discuss the following: Essential medicines, Fixed dose combinations, Over the counter drugs Herbal
04/12/21	SATURDAY	SU (SGD) 17.4 Describe Pathophysiology, mechanism of head injuries	AITO MENINGITIS	AETCOM(FM) MODULE 2.8 (SDL) Empathy in patient encounters 2HRS		CM 9.5 Describe the methods of population control - SGD	FM 14.5 - Medicolegal Autopsy - VI (DOAP)
06/12/21	MONDAY	MI(SGD) 8.16 Revision		PH 1.39 Describe mechanism of action, types, doses, side effects, indications and contraindications of the drugs used for contraception. (SDL)		PA 13.0 Anemia revision	PA 18 Leukemia revision
07/12/21	TUESDAY	PA 25.0 Jaundice revision		PH 1.25 Describe the mechanisms of action, types, doses, side effects,(L)		PH1.62 Describe and discuss antiseptics and disinfectants.(SGT)	
08/12/21	WEDNESDAY	SU (SGD) 17.5 Describe clinical features for neurological assessment and GCS in head injuries		PA COPD SDL		MI 8.0 Formative Assessment	

09/12/21	THURSDAY	PH 3.6 skill station,		MI(Seminar) 8.16 TB		PA27.0 IHD revision	CM 9.6 Describe the national population policy.
10/12/21	FRIDAY	FM3.11 - Regional injuries		PA 28.5		MI (Seminar) 6.1 Covid-	PH 1.41 Describe MOA,
11/12/21	SATURDAY	OG(L) 28.1	IM(SDL)11.1	AETCOM(FM)		CM 3.0 (Revision)	CM 3.0(SDL)
13/12/21	MONDAY	PRE PROF THEORY-> PA/MI/PH					
14/12/21	TUESDAY						
15/12/21	WEDNESDAY						
16/12/21	THURSDAY						
17/12/21	FRIDAY						
18/12/21	SATURDAY						
20/12/21	MONDAY						
21/12/21	TUESDAY						
22/12/21	WEDNESDAY						
23/12/21	THURSDAY	PH 1.5 Describe general principles of mechanism of drug action.(L)		MI(SGD-3.5)		PA 30.4 Ovarian tumors (revision)	CM 9.7 Enumerate the sources of vital statistics including census, SRS ,NFHS, NSSO etc. - L
24/12/21	FRIDAY	FM 3.12 - Transportation injuries (SDL)		PA 30.1 Ca Cervix (revision)		MI(SDL) 8.2 opportunistic fungal infection	PH 1.13 Describe mechanism of action, types, doses, side effects, indications of adrenergic
25/12/21	SATURDAY	CHRISTMAS HOLIDAY					
27/12/21	MONDAY	MI(Seminar)1.6 Bacterial genetics		PH 1.4 Describe absorption, distribution,metabolism&excretion of drugs.(SGT)		PA 35.1 Meningitides(revision)	PA 23 Body fluids (revision)
28/12/21	TUESDAY	PA 32 Thyroid (revision)		PH 1.9 Describe nomenclature of drugs i.e. generic, branded drugs.(L)		PH 3.8 Skill station. Communicate effectively with a patient on the proper use of prescribed medication.(Tutorial)/PH1.59 (Assess.)	
29/12/21	WEDNESDAY	SU (L) 17.9 Describe the clinical features and principles of management of chest injuries.		PA 32.4 Diabetes (revision)		MI(SGD -1.1)	MI 3.1(SGD) REVISION
30/12/21	THURSDAY	PH 1.51 Describe occupational and environmental pesticides, food adulterans,pollutants and insect repellants.(SGT)		MI(SGD -2.5)		PA 33.2 Bone tumors(revision)	CM: ASSESSMENT TESTS
31/12/21	FRIDAY	FM 3.12 - Injuries related to fall from height (SDL)		PA 24.2 ,4 Peptic ulcer & Ca stomach (revision)		MI(SGD 4.2) REVISION	PH 1.63 Describe Drug Regulations, , acts and other legal aspects.(L)

Feed back	AITo	Pandemic module	MICRO	PATHOLOGY	CLINICAL	PHARMA	FORENSIC	SPM	AETCOM	HOLIDAYS	IA	SPORTS/EC	CLINICAL POSTING	LUNCH	INTEGRATED TOPICS WITH LINKER CASE	ALIGNED AND INTEGRATED TOPICS
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Complete II MBBS schedule year planner (18-a)

MODULE	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
MODULE-1	Blue, Orange, Orange, Blue									
MODULE-2		Orange, Blue, Orange, Blue								
MODULE-3			Orange, Orange, Blue, Orange							
MODULE-4				Blue, Blue, Red, Green, Yellow						
MODULE-5					Orange, Red, Green, Orange, Blue					
MODULE-6						Blue, Blue, Blue, Blue				
MODULE-7							Blue, Blue, Blue, Blue			
MODULE-8								Blue, Blue, Blue, Blue		
MODULE-9									Blue, Red, Green, Blue	
MODULE-10										Blue, Blue, Red, Blue

Pandemic Module
Internal Assessment
vacation
Feed Back

MODULE 11 JAUNUARY 2022	REMEDIAL/REVISION	REMEDIAL/REVISION	UNIVERSITY EXAMS (SUMMATIVE ASSESSMENT)	UNIVERSITY EXAMS
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Tentative CBME weekly time table for the MBBS Batch (2019-2020)

DAY	8:00 - 9:00 AM	9:00 -12:00 Clinical Posting				12:00 - 1:00 PM	LUNCH 1-2 PM	2:00 - 3:00 PM	3:00 - 4:00 PM
MONDAY	MI (MICROBIOLOGY)					PH (PHARMACOLOGY)		PA (PATHOLOGY)	PA (PATHOLOGY)
TUESDAY	PA (PATHOLOGY)					PH (PHARMACOLOGY)		PH (PHARMACOLOGY)	PH (PHARMACOLOGY)
WEDNESDAY	THEORY CLINICAL					PA (PATHOLOGY)		MI (MICROBIOLOGY)	MI (MICROBIOLOGY)
THURSDAY	PH (PHARMACOLOGY)					MI (MICROBIOLOGY)		PA (PATHOLOGY)	CM (COMMUNITY MEDICINE)
FRIDAY	FM (FORENSIC MEDICINE)					PA (PATHOLOGY)		MI (MICROBIOLOGY)	PH (PHARMACOLOGY)
SATURDAY	THEORY CLINICAL	PAM	IT	RE	FB	AETCOM		SPORTS/EC alternate with FM & CM	

Abbreviations:

L -Lecture, SGD -Small Group Discussion, IT-Integrated Teaching Tu -Tutorial, SDL-Self Directed Learning

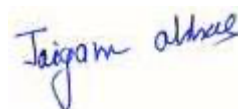
EC- Extracurricular Activities, DOAP, RE-Revision, FB- Feed back, PAM- Pandemic module



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