

TIME TABLE -MBBS II PHASE 2021 Batch
Block -1 – February 16, 2023 – May 30, 2023 (13 Weeks)

Date	Day	8:00-9:00		9:00-10:00	10:00-11:00	11:00-12:00	12:00-1:00	1:00-2:00	2:00-3:00	3:00-4:00	
16/2/23	Thursday	IM26.1 ,IM26.2 IM26.6 IM26.17 ROLE OF A PHYSICIAN.		CM 3.4(LGT) – Part I: excreta disposal (sanitary latrine and septic tank)					P-PA 1.1 Introduction to Pathology SGD-MI 1.1 Microscopy - Types of microscopes, principles and applications of each hanging drop demonstration		
17/2/23	Friday		SU 1.1 SU 1.2 SU 1.3 Metabolic response to injury	LGT FM 1.1, 1.2- Introduction to Forensic Medicine Orientation Class					P-PA 1.1 Introduction to Pathology SGD-MI 1.1 Microscopy - Types of microscopes, principles and applications of each hanging drop demonstration		
18/2/23	Saturday										

20/2/23	Monday		L-PH1.1-1.9- Introduction-GP			PH. 2.1. Introduction, drug package label, 1.9. Nomenclature of drugs- Generic & branded names Solid & Liquid dosage forms SGD-PA 1.1 Introduction to Pathology and Histopathology Practical MI 1.1 Staining techniques Demonstration of various staining techniques (simple stain, differential stain, special stain, negative stain)	
21/2/23	Tuesday	L-PA 1.1,1.2,1.3 Introduction	L- MI 1.1 Bacterial Anatomy & Physiology			PH. 2.1. Introduction, drug package label, 1.9. Nomenclature of drugs- Generic & branded names Solid & Liquid dosage forms SGD-PA 1.1 Introduction to Pathology and Histopathology Practical MI 1.1 Staining techniques Demonstration of various staining techniques (simple stain, differential stain, special stain, negative stain)	

22/2/23	Wednesday	L-PH 1.11- Routes of drug Administration-1				PH. 2.1. Introduction, drug package label, 1.9. Nomenclature of drugs- Generic & branded names Solid & Liquid dosage forms Practical MI 1.1 Staining techniques Demonstration of various staining techniques (simple stain, differential stain, special stain, negative stain)	
23/2/23	Thursday	IM25.1, IM25.2, IM25.3 (PART-I) ZOOONOTIC DISEASE. (INTEGRATE WITH MICROBIOLOGY)	CM 3.4 (LGT) Part II: excreta disposal (Modern sewage treatment plant, oxidation pond and social aspects of excreta disposal)			SGD-MI 1.1 Lab diagnosis of bacterial infections, culture media & biochemical tests for bacterial culture & identification	
24/2/23	Friday	SU 12.21 SU 12.22 SU 12.23 Fluid therapy	LGT FM 2.1, 2.2, 2.3- Thanatology, Death and its causes, Time since Death			SGD-MI 1.1 Lab diagnosis of bacterial infections, culture media & biochemical tests for bacterial culture & identification	

25/2/23	Saturday	OG 2.1 - Anatomy of the reproductive tract	SGT-FM 2., 2.2, 2.3 MCCD CM 3.6 (SGT) – Role of vectors in causation of disease (not lifecycle) , arthropod borne diseases and principles of arthropod control and NVBDCP (Batch A) Integration teaching	L-PA 2.6 Cell injury and adaptation	L-PH 1.11- Routes of drug Administration 2		SGD-PH 1.13. Drug delivery system PH 2.1. Topical dosage form	
27/2/23	Monday	L- MI 1.1 Introduction & Basic concepts of Virology General virology & lab diagnosis					P-PA 2.3, 2.6 Cell injury P-MI1.1 Gram Stain: Demo Skill assessment: 1, 2	

28/2/23	Tuesday	L-PA 2.3, 2.5 Cell injury and adaptation	L- MI1.1.4 Introduction to mycology			P-PA 2.3, 2.6 Cell injury P-MI1.1 Gram Stain: Demo Skill assessment: 1, 2	
01/3/23	Wednesday	L-PH 1.4- Pharmacokinetics- Absorption & Distribution	L-PA 2.1, 2.2 Cell injury and Adaptation			PH 2.1-Solid & Liquid dosage 1 P-PA 2.3, 2.6 Cell injury P-MI1.1 Gram Stain: Demo Skill assessment: 1, 2	
02/3/23	Thursday	IM25.1,IM25.2IM25.3 (PART-II) ZOONOTIC DISEASE. (INTEGRATE WITH MICROBIOLOGY	CM 3.4 (SDL) – spotters Part I, II and III environment spotters			SGD - PA 32.5 Endocrine System SGD-MI 1.3 Demonstration of Viral Diagnostic methods - microscopy/culture/immunological/molecular	

03/3/23	Friday	SU 2.1.1 SU 2.1.2 Shock	LGT FM 2.5, 2.6, 2.7, 2.10 Thanatology, Death and its causes and time since death					SGD - PA 32.5 Endocrine System SGD-MI 1.3 Demonstration of Viral Diagnostic methods - microscopy/culture/immunological/molecular	
04/3/23	Saturday	OG 3.1 - Physiology of conception	AETCOM - Module 1 (Micro)	L-PA 2.4, 2.5 Cell injury and Adaptation	L.PH 1.4 - Pharmacokinetics : Metabolism			SGD. L.PH 1.4-Pharmacokinetics : Excretion PH 1.64 Clinical Pharmacology drug development, Phases of clinical trials and Good Clinical Practice	
06/3/23	Monday	L-MI1.1 Introduction to parasitology	L-PH 1.5- Pharmacodynamics-1					PH 2.1-Local- inhalational & parenteral dosage form P-PA 2.8 Cell injury P- -MI1.1 Demonstration of Diagnostic methods used in parasitic infections - microscopy/culture/immunological/molecular stool examination Exercise (2 times)	
07/3/23	Tuesday	L-PA 2.7 Cell Injury	L- MI1.6.1 Bacterial genetics (including Bacteriophage)						PH 2.1-Local- inhalational & parenteral dosage form P-PA 2.8 Cell injury P-MI1.1.4 Demonstration of Diagnostic methods used in Fungal infections - microscopy/culture/immunological/molecular

08/3/23	Wednesday	L-PH 1.5-Pharmacodynamics-2	L-PA 4.1 Inflammation			PH 2.1-Local- inhalational & parenteral dosage form P-PA 2.8 Cell injury P-MI1.1.4 Demonstration of Diagnostic methods used in Fungal infections - microscopy/culture/immunological/molecular	
09/3/23	Thursday	IM25.1,IM25.2IM25.3 (PART-III) ZOONOTIC DISEASE. (INTEGRATE WITH MICRO AND COMMUNITY MEDICINE.)	CM7.1 (LGT)- Definition, principles, concepts and descriptive epidemiology and [Pandemic management module 2.2] Integration teaching			P-PA 4.4, 5.1 Inflammation and Repair SGD-MI1.1.5 Demonstration of Diagnostic methods used in parasitic infections - microscopy/culture/immunological/molecular stool examination Exercise	
10/3/23	Friday	SU 2.2 Shock	LGT FM 2.9 Late changes after death			P-PA 4.4, 5.1 Inflammation and Repair SGD-MI1.1.5 Demonstration of Diagnostic methods used in parasitic infections - microscopy/culture/immunological/molecular stool examination Exercise	

11/3/23	Saturday	OG 4.1 - Development of fetus and placenta	SGT-FM 2., 2.2, 2.3 MCCD CM 3.6 (SGT) – Role of vectors in causation of disease (not lifecycle), arthropod borne diseases and principles of arthropod control and NVBDCP (Batch B) Integration teaching	L-PA 4.1 Inflammation	L-PH 1.5 - Pharmacodynamics 3 L PH 1.2 Evidence based medicine and therapeutic drug monitoring		PH 1.10. Introduction to prescription writing	
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13/3/23	Monday	L-: MI 1.4 Sterilization & Disinfection I	PH 1.7. ADR			P H 4.1. Injection techniques-IM, IV,SC (Demonstration) P-PA 10.4 Infections and Infestations P-MI1.5 Sterilization & Disinfection CBD for application of different methods of sterilization in the laboratory, clinical and surgical practice	
14/3/23	Tuesday	L-PA 4.2 Inflammation	L- MI 1.4 Sterilization & Disinfection II including CSSD			P H 4.1. Injection techniques-IM, IV,SC (Demonstration) P-PA 10.4 Infections and Infestations P-MI1.5 Sterilization & Disinfection CBD for application of different methods of sterilization in the laboratory, clinical and surgical practice P H 4.1. Injection techniques-IM, IV,SC (Demonstration)	
15/3/23	Wednesday	Introduction to ANS PH 1.14. Cholinergic drugs-1	L-PA 4.3, 19.3, 10.3 Inflammation			P H 4.1. Injection techniques-IM, IV,SC (Demonstration) P-PA 10.4 Infections and Infestations P-MI1.5 Sterilization & Disinfection CBD for application of different methods of sterilization in the laboratory, clinical and surgical practice	

16/3/23	Thursday	IM25.7,IM25.8,IM25.10. (INTEGRATE WITH PATHOLOGY.)	CM7.4 (SDL) Part I: Basic measurements in epidemiology <u>DOAP</u> [Pandemic management module 2.2] Integration teaching			SDL1-PA 9.1, 9.2, 9.3 Immunopathology SGD-1.4 Sterilization & Disinfection Sterilization and Disinfection
17/3/23	Friday	SU 3.1.1 SU 3.1.2 SU 3.1.3 Blood & blood components	LGT FM 2.14, 2.17 Post Mortem Artefacts, Collection of evidence, Exhumation			SDL1-PA 9.1, 9.2, 9.3 Immunopathology SGD-1.4 Sterilization & Disinfection Sterilization and Disinfection
18/3/23	3 rd Saturday					

20/3/23	Monday	L- MI Infection	PH 1.14 Cholinergic drugs-2		BREAK	P H 4.1. Injection techniques-IM, IV,SC-Certification P-PA 19.3, 24.5, 26.4 Infestations and Infections P-Gram Stain: Demo Skill assessment: 1, 2
21/3/23	Tuesday	L- PA 5.1 Healing and repair	L- MI1.7 Antigen-Antibody reactions I			P H 4.1. Injection techniques-IM, IV,SC-Certification P-PA 19.3, 24.5, 26.4 Infestations and Infections P-Gram Stain: Demo Skill assessment: 1, 2 P H 4.1. Injection techniques-IM, IV,SC-Certification

22/3/23	Wednesday	L.PH1.14 - Anticholinergic drugs 1 (OP poisoning – Intrgration with FM	L-PA 6.1, 6.2 Hemodynamic disorders			P H 4.1. Injection techniques-IM, IV,SC-Certification P-PA 19.3, 24.5, 26.4 Infestations and Infections P-Gram Stain: Demo Skill assessment: 1, 2
23/3/23	Thursday	IM21.1, IM21.2. POISONING. (INTEGRATION WITH PHARMAC & FORENSIC MED)	CM7.4 (SDL) Part II: Epid exercises on mortality, morbidity, rate sand ratios, incidence and prevalence <u>DOAP</u> [Pandemic management module 2.2] Integration teaching			SDL2-PA 10.3 Infestations and Infections SGD-MI1.6.2 Principles and types of antibiotic susceptibility testing (Introduce MRSA, ESBL, MBL, VRE)

24/3/23	Friday	SU 4.1.1 SU 4.2.1 SU 4.2.2 SU 4.2.3 Burns	LGT FM 9.5 Organophosphorus Poisoning (Integration with Pharmacology)				SDL2-PA 10.3 Infestations and Infections SGD-MI1.6.2 Principles and types of antibiotic susceptibility testing (Introduce MRSA, ESBL, MBL, VRE)
25/3/23	Saturday	OG 4.1 - Fetal physiology and circulation	SGT FM 2.16, 14.9 Examination of skeletal remains and forming opinion in different case scenarios CM 7.5 (SGT) Part II: Case control and cohort with relevant epidemiology exercise (Batch A) Integration teaching	L-PA 6.4 Hemo dynam ic disord ers	)	L.PH1.14 - Anticholinergic drugs 1 (OP poisoning – Intrgration with FM	SGD. PH. 3.2. Introduction to CCR TEST-GP

27/3/23	Monday	L-MI1.7 Antigen-Antibody reactions II	L.PH1.13 Adrenergic drugs 1		BREAK	P H 2.3. Setting up IV drip with dose calculations SGD-PA13.2 Hematology Seminar Practical-MI1.2 Acid fast staining Demo & Skill assessment: 1, 2 Etest (Formative assessment on General Microbiology)
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28/3/23	Tuesday	L-PA 6.5, 6.6 Hemodynamic disorders	L- MI1.8.1 Immune response Part I- Humoral Immunity			P H 2.3. Setting up IV drip with dose calculations SGD-PA13.2 Hematology Seminar Practical-MI1.2 Acid fast staining Demo & Skill assessment: 1, 2 Etest (Formative assessment on General Microbiology)
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29/3/23	Wednesday	L.PH1.13 Adrenergic drugs 2	L-PA 6.3, 28.9 Hemodynamic disorders			P H 2.3. Setting up IV drip with dose calculations Practical-MI1.2 Acid fast staining Demo & Skill assessment: 1, 2 Etest (Formative assessment on General Microbiology)
30/3/23	Thursday	IM23.1, IM23.2, IM23.4. NUTRITION.	CM 5.4 (SGT) – Assessment of dietary intake respective nutrition problems on constructing a balanced diet <u>DOAP</u> Part 1 Integration teaching			SGD-PA13.2 Hematology Seminar SGD-MI 1.9 Immunological basis of vaccines Universal Immunization schedule

31/3/23	Friday	SU 4.2.4 Burns	LGT FM 8.1, 8.2, 8.3, 8.4, 8.5 General Toxicology including NDPS Act				SGD-PA13.2 Hematology Seminar SGD-MI 1.9 Immunological basis of vaccines Universal Immunization schedule
01/4/23	Saturday	OG 1.1, 1.2 - Demographic and vital statistics	AETCOM - Module 1 (Micro)	L-PA 3.1 Amyloidosis	L. PH1.13 ,Beta blockers		SGD- PH1.13 Alpha PH1.15 Skeletal m FA 1 Feedback
03/4/23	Monday	L-MI1.8.2Immune response Part II (CMI)	L. PH 1.16-Histamine & Antihistamine			BREAK	PH 4.2. CAL – Introduction & Ex. 1,6 SGD-PA 9.6 Immunopathology P-MI 1.2 Gram Stain Skill assessment: 3,4

04/4/23	Tuesday	L-PA 7.1 Neoplastic Disorders	L-MI1.10 Hypersensitivity - Part I			PH 4.2. CAL – Introduction & Ex. 1,6 SGD-PA 9.6 Immunopathology P-MI 1.2 Gram Stain Skill assessment: 3,4
05/4/23	Wednesday	L.PH 1.16-PG & LT	L-PA 7.1 Neoplastic Disorders			PH 4.2. CAL – Introduction & Ex. 1,6 SGD-PA 9.6 Immunopathology P-MI 1.2 Gram Stain Skill assessment: 3,4

06/4/23	Thursday	IM23.3. VITAMIN DEFICIENCY .	CM 5.4 (SGT) – Assessment of dietary intake respective nutrition problems on constructing a balanced diet <u>DOAP</u> Part 2			P-PA 6.2 Hemodynamic disorders SGD-1.10 : Immunodeficiency: Seminar
07/4/23	Friday	SU 5.1.1 SU 5.1.2 SU 5.3.1 Wound healing & wound care	LGT FM 8.6, 8.7, 8.8 Management of common poisons in India			P-PA 6.2 Hemodynamic disorders SGD-1.10 : Immunodeficiency: Seminar

08/4/23	Saturday	OG 6.1 - Diagnosis of pregnancy	FM 2.16, 14.9 Examination of skeletal remains and forming opinion in different case scenarios CM 7.5 (SGT) Part II: Case control and cohort with relevant epidemiology exercise(Batch B) Integration teaching <i>To be covered in block 1</i>	L-PA 7.2 Neoplastic Disorders	L.PH 1.16 - 5 HT		SGD. PH 1.16. Migraine-treatment Prescription certification PH. 3 Anaphylaxis CCR-Motion sickness certification FA 2-TEST-ANS (online)
10/4/23	Monday	L- MI1.10 Hypersensitivity - Part 2	P H .1.64. Pharmacovigilance			BREAK	PH 4.2. CAL-2,3 P-PA 16.7 Hematology Instruments P-MI1.2 Acid fast staining Skill assessment: 3,4

11/4/23	Tuesday	L-PA 7.3 Neoplastic Disorders	L- 1.11 Transplant & tumor immunity			PH 4.2. CAL-2,3 PA 16.7 Hematology Instruments P-MI1.2 Acid fast staining Skill assessment: 3,4
12/4/23	Wednesday	L. PH 1.16- NSAIDs-1	L-PA 7.3 Neoplastic Disorders			PH 4.2. CAL-2,3 P-PA 16.7 Hematology Instruments P-MI1.2 Acid fast staining Skill assessment: 3,4

13/04/23	Thursday	IM13.1,IM13.2,IM13.3. CANCER. (INTEGRATE WITH PATHOLOGY)	CM 5.1(SDL) – Part I: revision of spotters and uploading on Yengage Integration teaching			SDL3-PA 13.2 Hematology SGD-MI 2. 3 (SGD: CBD) Rheumatic fever - Streptococci – ASO
14/4/23	Friday	HOLIDAY				
15/4/23	3 rd Saturday					
17/4/23	Monday	L-M.I 2.1 Streptococcus pyogenes & Rheumatic fever	L. PH 1.16-NSAIDs-2		B R E A K	PH. 3.5. Introduction to P Drug-allergic rhinitis Clinical problems: ANS & SMR P-PA 7.1 Neoplastic disorder P-MI-Gram Stain ZN stain Skill assessment : 5th time

	18/4/23	Tuesday	L-PA 7.4 7.5 Neoplastic Disorders			L- MI1.1 0 Autoi mmuni ty			PH. 3.5. Introduction to P Drug- allergic rhinitis Clinical problems: ANS & SMR P-PA 7.1 Neoplastic disorder P-MI-Gram Stain ZN stain Skill assessment : 5th time	
19/4/23	Wednesd ay	L PH 1.16 Anti- Rheum atoid drugs				L-PA 9.4 9.5 Immunopathology			PH. 3.5. Introduction to P Drug- allergic rhinitis Clinical problems: ANS & SMR P-PA 7.1 Neoplastic disorder P-MI-Gram Stain ZN stain Skill assessment : 5th time	

20/04/23	THURDAY	IM13.4,IM13.5,IM13.6. CANCER (INTEGRATE WITH PATHOLOGY)		CM 5.1(SDL) Part II: revision of spotter s and uploading on Yenga ge Integration teaching			P-PA 3.2 Amyloidosis SGD-MI2.3.1 Sepsis markers - CRP, Procalcitonin - Applied exercise	
21/4/23	Friday	SU 5.3.2 SU 5.4 Wound healing & wound care	LGT FM 1.3, 1.4 Indian legal system, Medical jurisprudence, Medical Ethics and Etiquette				P-PA 3.2 Amyloidosis SGD-MI2. 3 (OSPE/ DOAP) Rheumatic fever - Streptococci – ASO (CBD) SGD-MI2.3.1 Sepsis markers - CRP, Procalcitonin - Applied exercise	
	22/4/23	Saturday	HOLIDAY					

24/4/23	Monday	L-MI 2.4 Common microbial agents causing anemia MI2.5 Malaria, mode of infection, pathogenesis, clinical course, lab diagnosis, treatment and prevention	PH 1.47. Chemotherapy-Malaria (Integration with Micro)					PH. 4.2. CAL-4,5 P-PA 7.1, 33.3 Neoplastic disorder P-MI2.4 Stool examination Demo & DOAP (1 & 2)
	25/4/23	Tuesday	SDL4-PA 13.1, 13.3, 13.4 Introduction to hematology	L-MI2.5. 2 Lymphatic Filariasis pathogenesis, clinical course, lab diagnosis, treatment and prevention				PH. 4.2. CAL-4,5 P-PA 7.1, 33.3 Neoplastic disorder P-MI2.4 Stool examination Demo & DOAP (1 & 2)

26/4/23	Wednesday	L. PH 1.25. Parenteral anticoagulants	L-PA 14.2 Microcytic hypochromic anemia			PH. 4.2. CAL-4,5 P-PA 7.1, 33.3 Neoplastic disorder P-MI2.4 Stool examination Demo & DOAP (1 & 2)
27/4/23	THURSDAY	IM9.1,IM9.2. ANAEMIA (INTEGRATE WITH PATHOLOGY)		CM5.6 (SGT) – national al nutritional policy, community nutrition programmes (Part 1) Integration teaching E test: Study designs		P SGD-PA 22.1 Blood banking and transfusion Seminar SGD (OSPE/ DOAP)-MI2.6 Demonstration of blood parasites - Plasmodium, Microfilaria (smear) CBD: hookworm

28/4/23	Friday	SU 6.1.1 SU 6.1.2 SU 6.2.1 SU 6.2.2 Surgical infections	LGT FM 1.5, 1.6 Indian Legal System			SGD-PA 22.1 Blood banking and transfusion Seminar SGD (OSPE/ DOAP)-MI2.6 Demonstration of blood parasites - Plasmodium, Microfilaria (smear) CBD: hookworm			
	29/4/23	Saturday	OG 8.3 - Fetus in utero		L-PA 15.1 15.2 Macrocytic anemia	L. PH 1.25. Oral anticoagulants		SGD. PH 1.31. Drugs used in dyslipidemia PH. 2.4. Dose calculation (1-6) FA 2 Feedback	
01/5/23	Holiday – May day								
	02/5/23	Tuesday	L -PA16.1, 16.2 Hemolytic anemia	L- MI2.5.2 Leishmania pathogenesis, clinical course, lab diagnosis, treatment and prevention			PH. 2.4. Dose calculation (7-13) Communication-Warfarin SDL 5 - PA 14.1 Microcytic hypochromic anemia P-OSPE/ DOAP) MI2.5.2,3Demonstration of blood parasites - Trypanosoma(smear/picture) CBD on Leishmania		

03/5/23	Wednesday	L. PH. 1.25 Antiplatelets	L -PA16.3 Hemolytic anemia		PH. 2.4. Dose calculation (7-13) Communication-Warfarin SDL 5 - PA 14.1 Microcytic hypochromic anemia P-OSPE/ DOAP) MI2.5.2,3Demonstration of blood parasites - Trypanosoma(smear/picture) CBD on Leishmania
04/5/23	Thursday	IMIM9.7, IM9.8, IM9.9 ANAEMIA (INTEGRATE WITH PATHOLOGY).	CM5.6 (SGT) – national nutritional policy, community nutrition programmes (Part 2) Integration teaching Forum activity: Excreta disposal		SGD - PA 18.1 Leucocyte Disorders SGD-2.7.2 Lab Diagnosis of HIV CBD: Needle stick injury & Post exposure prophylaxis

05/5/23	Friday	SU 9.1.1 SU 9.1.2 Investigations of surgical patient	LGT FM 1.5, 1.6, 1.7 Documentary evidence, witness, recording evidence in court of law				SGD - PA 18.1 Leucocyte Disorders SGD-2.7.2 Lab Diagnosis of HIV CBD: Needle stick injury & Post exposure prophylaxis	
	06/5/23	Saturday	OG 7.1 - Maternal changes in pregnancy	AETCOM - Module 2 (Pharmac)	L -PA16.3 Hemolytic anemia	L. PH 1. 25. Fibrinolytics & Antifibrinolytic	SGD. L.PH 1.16-Gout PH 3.5. P Drug-Gout TEST-Autacoids	
08/5/23	Monday	L-MI2.7.1 HIV 3.1 Cholera	PH 1.48. Antiviral-HIV				PH 2.2 ORS Record & logbook submission P-PA 34.4 Neoplasia P-Skill assessment: Gram stain & AFB stain: 5th time& MI2.5 & 2.3 Demonstration of blood parasites - CBD Leishmania, Trypanosomes (smear/picture)	

	09/5/23	Tuesday	L -PA16.4 Hemolytic anemia	L- MI3.1 Enumerate Microbial agents causing diarrhea & dysentery 3.1 Cholera L- MI3.1.6 Bacillary dysentery		PH 2.2 ORS Record & logbook submission P-PA 34.4 Neoplasia P-Skill assessment: Gram stain & AFB stain: 5th time	
10/5/23	Wednesd ay	L. PH. 1.27. Plasma expanders, shock	SDL 6 - PA22.4 & PA22.5, 22.6, 22.7 Blood Banking & Transfusion		PH 2.2 ORS Record & logbook submission P-PA 34.4 Neoplasia P-Skill assessment: Gram stain & AFB stain: 5th time		
	11-26 May 2023	I Internal Assessment Examination					
27-30 May 2023	Break						

TIME TABLE -MBBS II PHASE 2021 Batch

Block -2 – May 31, 2023 – September 19, 2023 (13 Weeks)

Date	Day	8:00-9:00	9:00-10:00	10:00-11:00	11:00-12:00	12:00-1:00	1:00-2:00	2:00-4:00	04.00-05.30
31.5.23	Wednesday	L. PH 1.35. Anemia	L - PA18.2 Leukocyte disorders					P-PA 34.4 Neoplasia Revision PH. Feedback	Family adoption programme (A batch)
01.6.23	Thursday	OG 7.1 - Maternal changes in pregnancy	CM 1.4 (LGT) Describe and discuss the natural history of disease (Natural history of disease)					P-PA 13.5 Introduction to hematology Skill Assessment	Family adoption programme (A batch)

02.6. 23	Friday	IM9.11, IM9.12, IM9.14. ANAE MIA. (INTE GRAT E WITH PATH O)	SDL FM 2.4,THO A and Ethical Issues regarding organ donation					P-PA 13.5 Introduction to hematology Skill Assessment	Family adoption programme (A batch)
03.6. 23	Saturday	SU 9.2.1 SU 9.2.2 Investiga tions of surgical patient	AETCO M - Module 3 (Comm Med)		L - PA18.2 Leukocyt e disorders	PH 1.48. Antiviral- HIV		SGD. PH 1.47. Antiamoebic drugs PH 1.47. Antiprotozoal drugs	

05.6.23	Monday	L- MI3.1.7 Parasitic diarrhoea & dysentery E.histolytica & Giardia	PH. 1.47. Anthelmintic drugs					P-PA 13.5 Introduction to hematology -Staining and reporting PH. 3.2.CCR-Iron deficiency anemia PH 3.1. Prescription writing-Malaria, Anemia, Candidiasis P-MI3.2 DOAP: Stool examination (4) Demonstration - Enatamoeba, Giardia, Coccidian parasites	Family adoption programme (A batch)
06.6.23	Tuesday	L - PA 19.4 Lymph node and spleen	L- MI3.1.6 Bacillary dysentery					P-PA 13.5 Introduction to hematology -Staining and reporting PH. 3.2.CCR-Iron deficiency anemia PH 3.1. Prescription writing-Malaria, Anemia, Candidiasis P-MI3.2 DOAP: Stool examination (4) Demonstration - Enatamoeba, Giardia, Coccidian parasites	Family adoption programme (A batch)

07.6.23	Wednesday	PH 1.34. GIT-Peptic ulcer-1	L - PA 19.4 Lymph node and spleen					P-PA 13.5 Introduction to hematology -Staining and reporting PH. 3.2.CCR-Iron deficiency anemia PH 3.1. Prescription writing-Malaria, Anemia, Candidiasis P-MI3.2 DOAP: Stool examination (4) Demonstration - Enatamoeba, Giardia, Coccidian parasites	Family adoption programme (A batch)
08.6.23	Thursday	OG 5.1 - Preconception counselling	CM7.5 (LGT) Part I: Concept of incidence and prevalence and use of epidemiology Integratio n teaching					P-PA 13.5 Introduction to hematology -Staining and reporting CBD MI3.1 Diarrheagenic E.coli Cholera	Family adoption programme (A batch)

09.6.23	Friday	IM9.17I M9.18,	LGT FM 3.1 Identificat ion, Race, Sex, religion, Tooth eruption					P-PA 13.5 Introduction to hematology -Staining and reporting CBD MI3.1 Diarrheagenic E.coli Cholera	Family adoption programme (A batch)
10.6.23	Saturday	SU 12.1.1 SU 12.1.2 Nutritio n	SGT FM 3.1, 3.2 Age Certificate CM 7.5 (SGT) Part IV: RCT with case control and cohort epidemiology exercise Integration teaching + CM7.8(LGT) – Association and causation Integration teaching (Batch A)	PA -SDL 4- PA20.1 - Plasma cell disorders -	PH 1.34. GIT- Peptic ulcer			Prescription certification SGD. PH 3.4. ADR reporting case 1	
12.6.23	Monday	L-MI3.3 Enteric fever	PH 1.34. Antiemeti cs					P-PA 14.2, 14.3, 16.5, 16.6 Microcytic hypochromic anemia PH 5.4. Pharmacoeconomics exercise P-MI3.4 Enteric fever (CBD) Widal test CBD	Family adoption programme (A batch)

13.6.23	Tuesday	L-PA21.2 Hemorrhagic disorders	L- MI3.7 Hepatitis A, Hepatitis C, Hepatitis E					P-PA 14.2, 14.3, 16.5, 16.6 Microcytic hypochromic anemia PH 5.4. Pharmacoeconomics exercise P-MI3.4 Enteric fever (CBD) Widal test CBD	Family adoption programme (A batch)
14.6.23	Wednesday	PH 1.34. Prokinetics & Digestants	L-PA21.4, 21.5 Hemorrhagic disorders					P-PA 14.2, 14.3, 16.5, 16.6 Microcytic hypochromic anemia PH 5.4. Pharmacoeconomics exercise P-MI3.4 Enteric fever (CBD) Widal test CBD	Family adoption programme (A batch)

15.6.23	Thursday	OG 8.1 - Antenatal care	CM8.1 (LGT) Part I: infectious disease epidemiology (terminologies), incubation period, serial interval, generation time, period of communicability, secondary attack rate [Pandemic management module 2.2]					SGD-PA 15.1 Macrocytic anemia SGD: MI3.1 CBD (3) Bacillary dysentery Parasitic dysentery Parasitic Diarrhea in immunocompetent and immunocompromised	Family adoption programme (A batch)
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16.6.23	Friday	IM9.13,IM9.21. ANAEMIA MANAGMENT. (INTEGRATE WITH PHARMACOLOGY)	LGT FM 2.32, 2.33, 2.35, 3.2, Mass Disaster, Tattoo, Poroscopy, Superimposition					SGD-PA 15.1 Macrocytic anemia SGD: MI3.1 CBD (3) Bacillary dysentery Parasitic dysentery Parasitic Diarrhea in immunocompetent and immunocompromised	Family adoption programme (A batch)
17.6.23	Saturday	3 rd Saturday							
19.6.23	Monday	L-MI 3.7 Hepatitis B, D	PH 1.34. Antidiarrheals					P-PA 15.3, 20.1 Macrocytic anemia and plasma cell disorders PH. 3.2. CCR-Peptic ulcer PH 3.1. Prescription-GIT P- (CBD) MI 3.8: Hepatitis B markers	Family adoption programme (A batch)

20.6.23	Tuesday	L-PA24.2 Gastrointestinal tract		L-MI4.1.1 Introduction to anaerobic infections MI4.1.2 Anaerobic infections I (Clostridium group)				P-PA 15.3, 20.1 Macrocytic anemia and plasma cell disorders PH. 3.2. CCR-Peptic ulcer PH 3.1. Prescription-GIT P- (CBD) MI 3.8: Hepatitis B markers	Family adoption programme (A batch)
21.6.23	Wednesday	PH 1.34. Laxatives & IBD	L-PA24.4 Gastrointestinal tract					P-PA 15.3, 20.1 Macrocytic anemia and plasma cell disorders PH. 3.2. CCR-Peptic ulcer PH 3.1. Prescription-GIT P- (CBD) MI 3.8: Hepatitis B markers	Family adoption programme (A batch)

22.6.23	Thursday	OG 8.8 - Antenatal care	CM7.7, 20.2 (SDL)– investigation of epidemic (Yengage upload) <u>DOAP</u> Integration teaching					P-PA 16.5, 16.6 Hemolytic anemia SGD: Seminar MI 3.5 Food poisoning MI 3.6 Acid Peptic Disease	Family adoption programme (A batch)
23.6.23	Friday	IM16.1, IM16.2. DIARRHEA. (INTEGRATE WITH MICRO)	SDL FM 2.18,2.19 Crime Scene Investigation, Investigation of anesthetic Death					P-PA 16.5, 16.6 Hemolytic anemia SGD: Seminar MI 3.5 Food poisoning MI 3.6 Acid Peptic Disease	Family adoption programme (A batch)

24.6.23	Saturday	SU 12.3.1 SU 12.3.2 Nutrition	SGT FM 3.1, 3.2 Age Certificate CM 7.5 (SGT) Part IV: RCT with case control and cohort epidemiology exercise Integration teaching + CM7.8(LGT) – Association and causation Integration teaching (Batch B)	L- PA24.6 Gastrointestinal tract	PH 1.42. Chemotherapy-General principles-1	FA3-TEST-GIT SGD. PH 1.43. Rational use of antibiotics stewardship programme	Family adoption programme (A batch)
26.6.23	Monday	L- MI4.1.2 Anaerobic infections II (non sporing anaerobes)	PH 1.42. Sulfonamides			P-PA 18.2 Leucocyte disorders PH 5.6. OTC drugs-Ex-1 CBD: MI 4.1 Gas gangrene Antibiotic associated Diarrhea	Family adoption programme (A batch)

27.6.23	Tuesday	L-PA24.6 Gastrointestinal tract	L-MI 4.2 Skin and soft tissue infections (Staphylococcus infections)					P-PA 18.2 Leucocyte disorders PH 5.6. OTC drugs-Ex-1 CBD: MI 4.1 Gas gangrene Antibiotic associated Diarrhea	Family adoption programme (A batch)
28.6.23	Wednesday	PH 1.42. Beta lactam-1	L-PA24.7 Gastrointestinal tract					P-PA 18.2 Leucocyte disorders PH 5.6. OTC drugs-Ex-1 CBD: MI 4.1 Gas gangrene Antibiotic associated Diarrhea	Family adoption programme (B batch)
29.6.23	Thursday	HOLIDAY-Bakrid							
30.6.23	Friday	IM16.3 IM16.6, IM16.1 1. DIARRHEA. (INTEGRATED WITH MICRO)	LGT FM 3.2 Dactylography, Lip Print, Gustafson's Technique					P-PA 18.2 Leucocyte disorders -Revision SGD Hookworm (theory & CBD)	Family adoption programme (B batch)

01.7.23	Saturday	SU 13.1 SU 13.2.1 SU 13.2.2 SU 13.2.3 Transplantation	AETCO M - Module 7 (Path)		L- PA25.4, 25.5, 25.2 Hepatobiliary system	PH 1.42. Betalam -2		SGD. PH 1.42. Cephalosporin PH 3.7. Essential medicines	
03/7/23	Monday	L- MI 4.3 Bone and Joint infections	PH 1.42. Quinolones					P-PA 19.1, 19.5, 19.6, 19.7 Lymph node and Spleen PH 3.4. ADR-Ex-2,3 P- MI4.1.3 -Lab Diagnosis of anaerobic infections Gram stain of Cl.tetani (Pic) Demonstration of sample collection techniques for anaerobic infections – (collection of pus) and anaerobic culture methods	Family adoption programme (B batch)
04/7/23	Tuesday	L- PA25.4, 25.5, 25.2 Hepatobiliary system	L-MI4.3 Leprosy & Atypical mycobacteria affecting skin					P-PA 19.1, 19.5, 19.6, 19.7 Lymph node and Spleen PH 3.4. ADR-Ex-2,3 P- MI4.1.3 -Lab Diagnosis of anaerobic infections Gram stain of Cl.tetani (Pic) Demonstration of sample collection techniques for anaerobic infections – (collection of pus) and anaerobic culture methods	Family adoption programme (B batch)

05/7/23	Wednesday	PH 1.42. Broad spectrum antibiotics	L-PA25.3 Hepatobiliary system					P-PA 19.1, 19.5, 19.6, 19.7 Lymph node and Spleen PH 3.4. ADR-Ex-2,3 P- MI4.1.3 -Lab Diagnosis of anaerobic infections Gram stain of Cl.tetani (Pic) Demonstration of sample collection techniques for anaerobic infections – (collection of pus) and anaerobic culture methods	Family adoption programme (B batch)
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06/7/23	Thursday	OG 8.4 - Antenatal care	CM7.6 (SGT) – introduction to screening (exclude criteria for screening part) <u>DOAP</u> [Pandemic management module 2.2] Integration teaching and CM7.7 (SGT) – investigation of epidemic [Pandemic management module] <u>DOAP</u> Integration					P-PA 21.3 Hemorrhagic disorders CBD : 1.Osteomyelitis, 2. Infective arthritis Hookworm (theory & CBD)	Family adoption programme (B batch)
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07/7/23	Friday	IM16.1 3,IM16.14. DIARH HEA. (INTEGRATE WITH PHARMAC)	SDL FM 2.31 Conducti on of Autopsy as per NHRC				P-PA 21.3 Hemorrhagic disorders CBD : 1.Osteomyelitis, 2. Infective arthritis	Family adoption programme (B batch)
08/7/23	Saturday	SU 14.1 Basic surgical skills	SGT FM 1.9, 14.4 Radiological Examination of bones for estimation of Age CM 9.2 (SGT) – Define, calculate and interpret demographic indices including birth rate, death rate and fertility rate along with epidemiology problems <u>DOAP</u> Integration teaching (Batch A)	L- PA26.1, 26.2 Respiratory system	PH 1.42. Aminoglycosides		SGD. PH 1.42. Macrolides Clinical problems- Chemotherapy	

10/7/23	Monday	L- MI4.3- Herpes viruses	PH 1.42. Other antibiotics & Urinary antiseptics				P-PA 24.4, 24.6, 24.7 Gastrointestinal tract PH. 3.3. DPL-Introduction-Ex-1 P-MI 4.2 CBD (OSPE) : Cellulitis Staphylococcus +MRSA & Burn wound Infections	Family adoption programme (B batch)
11/7/23	Tuesday	L- PA26.3 Respiratory system	L- MI4.3 Superficial mycoses				P-PA 24.4, 24.6, 24.7 Gastrointestinal tract PH. 3.3. DPL-Introduction-Ex-1 P-MI 4.2 CBD (OSPE) : Cellulitis Staphylococcus +MRSA & Burn wound Infections	Family adoption programme (B batch)
12/7/23	Wednesday	PH 1.48. Antifungal agents	L- PA26.4, 19.2, 24.5 Respiratory system -TB				P-PA 24.4, 24.6, 24.7 Gastrointestinal tract PH. 3.3. DPL-Introduction-Ex-1 P-MI 4.2 CBD (OSPE) : Cellulitis Staphylococcus +MRSA & Burn wound Infections	Family adoption programme (B batch)
13/7/23	Thursday	OG 23.1 - Normal & Abnormal puberty	CM 7.3(LGT) – Health information (with sources) Integrative teaching				P-PA 24.1, 24.4, 24.5, 24.7 Gastrointestinal tract CBD : 1.Osteomyelitis, 2. Infective arthritis	Family adoption programme (B batch)

14/7/23	Friday	IM3.1 PNEU MONI A	LGT FM 9.2 Iodine, Barium, Phosphor us					P-PA 24.1, 24.4, 24.5, 24.7 Gastrointestinal tract CBD : 1.Osteomyelitis, 2. Infective arthritis	Family adoption programme (B batch)
15/7/23	3 rd Saturday								
17/7/23	Monday	L- MI5.1.1 Introduc tion to CNS infectio ns MI5.1.2 a Pyogeni c meningi tis	PH 1.46. Antileproti c drugs					P-PA 24.1, 24.4, 24.5, 24.7 Gastrointestinal tract PH. 3.2. CCR-Ex. 6 Clinical problem- Chemotherapy P-MI4.3 ZN staining - Demonstration of slides of M Leprae Preparation of Slit Skin Smear demo (video)	Family adoption programme (B batch)

18/7/23	Tuesday	L-PA26.5 Respiratory system	L-MI5.1.3 Chronic Meningitis Tubercular Fungal					P-PA 24.1, 24.4, 24.5, 24.7 Gastrointestinal tract PH. 3.2. CCR-Ex. 6 Clinical problem- Chemotherapy P-MI4.3 ZN staining - Demonstration of slides of M Leprae Preparation of Slit Skin Smear demo (video)	Family adoption programme (B batch)
19/7/23	Wednesday	PH 1.48. Antiviral (Non retroviral)	L-PA26.6, 26.7 Respiratory system					P-PA 24.1, 24.4, 24.5, 24.7 Gastrointestinal tract PH. 3.2. CCR-Ex. 6 Clinical problem- Chemotherapy P-MI4.3 ZN staining - Demonstration of slides of M Leprae Preparation of Slit Skin Smear demo (video)	Family adoption programme (B batch)

20/7/23	Thursday	OG 23.2, 23.3 - Normal & Abnormal puberty	CM 7.9 (SDL) – Computers in epidemiology <u>DOAP</u> + CM 8.7 (SDL) Describe the principles of management of information systems (Census, NFHS, NSSO) + CM 9.7 (SDL) Enumerate the sources of vital statistics including census, SRS, NFHS, NSSO etc (Census, NFHS, NSSO)					P-PA 2.3, 6.2, 25.4 Hepatobiliary system SGD-MI4.3 Viral exanthematous infections, Measles, Chicken Pox	Family adoption programme (B batch)
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21/7/23	Friday	IM3.2. PNEUMONIA.(INTEGRATE WITH MICRO)	LGT FM 9.1 Sulphuric Acid, Hydrochloric Acid, Nitric Acid					P-PA 2.3, 6.2, 25.4 Hepatobiliary system SGD-MI4.3 Viral exanthematous infections, Measles, Chicken Pox	Family adoption programme (B batch)
22/7/23	Saturday	SU 14.2.1 SU 14.3.1 Basic surgical skills	SGT FM 1.9, 14.4 Radiological Examination of bones for estimation of Age CM 9.2 (SGT) – Define, calculate and interpret demographic indices including birth rate, death rate and fertility rate along with epidemiology problems <u>DOAP</u> Integration teaching (Batch B)	L- PA27.1, 27.2, 27.10 CVS	TEST- Chemotherapy			SDL-Cardiac Physiology , Urine formation	

24/7/23	Monday	L-MI5.1.4 Aseptic meningitis - Viral	PH 1.24. Diuretics					P-PA 25.1 Hepatobiliary system SDL .PH 1.26-RAS (seminar) P-MI4.3 Dermatophytoses : collection of sample , KOH mount, culture, Side culture; LPCB mount	Family adoption programme (B batch)
25/7/23	Tuesday	L-PA27.5, 27.3 CVS	L-MI5.2.1 Viral encephalitis Rabies					P-PA 25.1 Hepatobiliary system SDL .PH 1.26-RAS (seminar) P-MI4.3 Dermatophytoses : collection of sample , KOH mount, culture, Side culture; LPCB mount	Family adoption programme (B batch)
26/7/23	Wednesday	PH 1.29. CCF	L-PA27.4 CVS					P-PA 25.1 Hepatobiliary system SDL .PH 1.26-RAS (seminar) P-MI4.3 Dermatophytoses : collection of sample , KOH mount, culture, Side culture; LPCB mount	

27/7/23	Thursday	OG 13.1 - Normal labour	CM 17.3 (SGT) Describe primary health care, its components and principles (Primary health care and health care delivery model) + CM 17.5 (SGT) Describe health care delivery in India (Primary health care delivery model)					P-PA 23.3, 25.6 Hepatobiliary system SGD: MI 4.3-Subcutaneous Mycoses: Mycetoma, Rhinosporidiosis, Sporothrix schenki	
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28/7/23	Friday	IM3.3. PNEU MONI A.	LGT FM 9.1 Carbolic Acid, Oxalic Acid					P-PA 23.3, 25.6 Hepatobiliary system SGD: MI 4.3-Subcutaneous Mycoses: Mycetoma, Rhinosporidiosis, Sporothrix schenki	
29/7/23	Saturday	SU 16.1.1 SU 16.1.2 SU 16.1.3 Minimally invasive General Surgery			L- PA27.6, 27.9 CVS	PH 1.28. Antiangi nal drugs		SGD.PH 3.5. P drug-UTI, Typhoid certification	
31/7/23	Monday	L- MI5.2.2 Polio	PH 1.28. Other antiangin al drugs, PVD drugs					P-PA 23.2, 27.7 Clinical Pathology PH. 1.28.Drug therapy MI PH 3.1. Prescription-CVS P-MI5.1.8,9,10 Pyogenic meningitis- Sample collection - CSF (Manequin) (Video) 1.Meningococcus, H.influenzae 2. Neonatal meningitis - Streptococcus agalctiae	

01/8/23	Tuesday	L-PA28.2, 28.3, 28.4 Urinary Tract	L-Mumps, Bordetella, Paramyxovirus (6.1)					P-PA 23.2, 27.7 Clinical Pathology PH. 1.28. Drug therapy MI PH 3.1. Prescription-CVS P-MI5.1.8,9,10 Pyogenic meningitis- Sample collection - CSF (Manequin) (Video) 1. Meningococcus, H. influenzae 2. Neonatal meningitis - Streptococcus agalctiae	
02/8/23	Wednesday	PH 1.27. Drugs acting on RAS	L-PA28.5 Urinary Tract					P-PA 23.2, 27.7 Clinical Pathology PH. 1.28. Drug therapy MI PH 3.1. Prescription-CVS P-MI5.1.8,9,10 Pyogenic meningitis- Sample collection - CSF (Manequin) (Video) 1. Meningococcus, H. influenzae 2. Neonatal meningitis - Streptococcus agalctiae	

03/8/23	Thursday	OG 13.1 - Normal labour	CM9.1(LGT) - Definition and demographic cycle					P-PA 26.1, 26.3, 26.6 Respiratory System SGD-Slow viral infections	
04/8/23	Friday	IM3.7 IM3.11. PNEU MONI A - INVESTIGATIONS.	LGT FM 9.3 Arsenic, Lead, Mercury					P-PA 26.1, 26.3, 26.6 Respiratory System SGD-Slow viral infections	
05/8/23	Saturday	SU 18.1.1 Skin & subcutaneous tissue	AETCOM - Module 7(Path)	L-PA28.5 Urinary Tract	PH 1.27. Antihypertensive drugs-1			SGD. PH. 3.5. P drug Certification-Angina	

07/8/23	Monday	L- MI 4.3 Ascaris & larva migrans, Trichinella Spiralis	PH 1.27. Antihypertensive drugs-2					P-PA 23.1 Urinary tract PH 3.4. ADR- Ex. 4 PH 5.2. Optimal use of device-Ex. 1 P-MI5.1.13 Tubercular meningitis MI5.1.16. Cryptococcal Meningitis Viral meningitis: cerebral abscess - Anaerobes/Staphylococcus/ Nocardia	
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08/8/23	Tuesday	L- PA28.6, 28.7 Urinary Tract	L- MI 2.4 Blood flukes L- MI6.1.1-6.14 Introduction to URTI - normal structure & protective mechanisms, etiology, pathogenesis, general lab diagnosis, treatment					P-PA 23.1 Urinary tract PH 3.4. ADR- Ex. 4 PH 5.2. Optimal use of device-Ex. 1 P-MI5.1.13 Tubercular meningitis MI5.1.16. Cryptococcal Meningitis Viral meningitis: cerebral abscess - Anaerobes/Staphylococcus/Nocardia	
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09/8/23	Wednesday	PH 1.30. Antiarrhythmic drugs	L-PA28.8, 28.10 Urinary Tract					P-PA 23.1 Urinary tract PH 3.4. ADR- Ex. 4 PH 5.2. Optimal use of device-Ex. 1 P-MI5.1.13 Tubercular meningitis MI5.1.16. Cryptococcal Meningitis Viral meningitis: cerebral abscess - Anaerobes/Staphylococcus/ Nocardia	
10/8/23	Thursday	OG 13.1 - Normal labour	CM9.6 + CM10.7(LGT) National population policy And Family welfare programme					P-PA 23.1 Urinary tract SGD:MI5.2.5 Parasitic meningitis and encephalitis (including Toxoplasmosis) Primary amoebic encephalitis	

11/8/23	Friday	IM3.15 IM3.16. IM3.17. IM3.19. PNEU MONI A.	LGT FM 9.3 Copper, Iron, Cadmium , Thallium					P-PA 23.1 Urinary tract SGD:MI5.2.5 Parasitic meningitis and encephalitis (including Toxoplasmosis) Primary amoebic encephalitis	
12/8/23	Saturday	SU 18.1.2 Skin & subcuta neous tissue	SGT FM 2.11, 14.13 Types of Autopsy, Video presentation CM9.5 +10.6 (SGT) Family planning with spotters Integration teaching And Evaluation of contraceptive methods, unmet need for family planning and delivery system (Batch A)	L- PA28.11, 28.15 Urinary Tract	PH 1.44. Anti TB drugs-I			PH 1.44. Anti TB-II PH 3.1. Prescription-TB	

14/8/23	Monday	L-MI6.1.5 Diphtheria	PH 1.45. MDR, XDR, TB					P-PA 27.1, 27.4 Cardiovascular System PH 5.3. Motivate the patient –Ex. 1 P-MI5.2 CNS infections (Polio, Rabies, Neurocysticercosis) Polio: Spotter - Polio vaccine MI5.2 Rabies - using Negri body slide/photograph, vaccines MI5.2: Neuro-cysticercosis (specimen/CT scan picture) & Hydatid cyst	
15/8/23	Tuesday – Independence day								

16/8/23	Wednesday	PH 1.32. Bronchial asthma-1	L-PA28.12 Urinary Tract					P-PA 27.1, 27.4 Cardiovascular System PH 5.3. Motivate the patient –Ex. 1 P-MI5.2 CNS infections (Polio, Rabies, Neurocysticercosis) Polio: Spotter - Polio vaccine MI5.2 Rabies - using Negri body slide/photograph, vaccines MI5.2: Neuro-cysticercosis (specimen/CT scan picture) & Hydatid cyst	
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17/8/ 23	Thursday	OG 13.1 - Intrapartum fetal monitoring	CM 15.1, 15.2 and 15.3 (LGT) Mental health full chapter, alcoholism and drug dependence along with national mental health programme Integration teaching					P-PA 34.4 Skin SGD: 8.10 (Skill lab module) / OSPE skin scraping, hair clippings and nail samples) collection procedure independently in a simulated setting	
18/8/ 23	Friday	IM4.1. IM4.2. FEVER .	LGT FM 9.6 Ammonia Carbon Monoxide , Hydrogen Cyanide					P-PA 34.4 Skin SGD: 8.10 (Skill lab module) / OSPE skin scraping, hair clippings and nail samples) collection procedure independently in a simulated setting	
19/8/ 23	3 rd Saturday								

21/8/23	Monday	L- MI6.1 Pneumo cystis jeroverc i Lung Flukes	PH 1. 32. Bronchial asthma-2					P-PA 27.8 Cardiovascular System PH. 3.1. Prescription –RS PH 5.3. Motivate the patient –Ex.3-TB P-CBD MI6.1.7&8 & 6.3 Community acquired pneumonia - Pneumococcus, H.influenzae DOAP: Gram Stain for LRTI (1,2)	
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22/8/23	Tuesday	L- PA28.1 3 Urinary Tract	L- MI6.1 Viral pneumonia - Influenza viruses, Corona virus					P-PA 27.8 Cardiovascular System PH. 3.1. Prescription –RS PH 5.3. Motivate the patient –Ex.3-TB P-CBD MI6.1.7&8 & 6.3 Community acquired pneumonia - Pneumococcus, H.influenzae DOAP: Gram Stain for LRTI (1,2) Practical: MI5.2 CNS infections (Polio, Rabies, Neurocysticercosis) Polio: Spotter - Polio vaccine MI5.2 Rabies - using Negri body slide/photograph, vaccines MI5.2: Neuro-cysticercosis (specimen/CT scan picture) & Hydatid cyst	
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23/8/23	Wednesday	PH 1.33. Drugs used in Cough	L-PA28.14 Urinary Tract				P-PA 27.8 Cardiovascular System PH. 3.1. Prescription –RS PH 5.3. Motivate the patient –Ex.3-TB P-CBD MI6.1.7&8 & 6.3 Community acquired pneumonia - Pneumococcus, H.influenzae DOAP: Gram Stain for LRTI (1,2)	
24/8/23	Thursday	OG 19.1 - Normal and abnormal puerperium	Mind map for CM1.3 (SDL) – epidemiological triad Form activity: Mental health				P-PA 23.3 Urinary tract SGD: MI6.1.6 Seminar Whooping cough croup B.pertusis, Parainfluenza,	
25/8/23	Friday	IM4.6. MALA RIA..	LGT FM 10.1 Cardio Toxic Plants				P-PA 23.3 Urinary tract SGD: MI6.1.6 Seminar Whooping cough croup B.pertusis, Parainfluenza,	

26/8/23	Saturday	SU 18.1.3 Skin & subcutaneous tissue	SGT FM 2.11, 14.13 Types of Autopsy, Video presentation CM9.5 +10.6 (SGT) Family planning with spotters Integration teaching And Evaluation of contraceptive methods, unmet need for family planning and delivery system (Batch B)		L- PA33.1 Bone & soft tissue	PH. 1.36. Thyroid hormones		PH 5.2. Optimal use of device-Ex. 3 PH. 1.36. Antithyroid drugs	
28/8/23	Monday	L- MI6.1.1 5 Mycobacterium tuberculosis	L-PH 1.38 – Corticosteroids I					P-PA 28.10 Urinary tract Prescription, Certification & record correction Seminar -Hospital acquired Pneumonia, Ventilator associated Conditions	

29/8/23	Tuesday	L-PA33.2 Bone & soft tissue	L-MI 3.2 Enterobius vermicularis & Liver flukes					P-PA 28.10 Urinary tract Prescription, Certification & record correction Seminar -Hospital acquired Pneumonia,Ventilator associated Conditions	
30/8/23	Wednesday	L-PH 1.38 – Corticosteroids II	L-PA33.3 Bone & soft tissue					P-PA 28.10 Urinary tract Prescription, Certification & record correction	
31/8/23	Thursday	OG 19.1 - Normal and abnormal puerperium	Mindmap for CM1.3(SDL) - web of causation (1 hour) E test: family planning and demography						
01-15 September 2023 II Internal Assessment Examination									

16-19 September 2023 Break	
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TIME TABLE -MBBS II PHASE 2021 Batch

Block -3 – September 20, 2023 –January 31, 2023 (13.5 Weeks)

Date	Day	8:00-9:00	9:00-10:00	10:00-11:00	11:00-12:00	12:00-1:00	1:00 - 2:00	2:00-4:00
20.9.23	Wednesday	L- PH 1.36. Insulin	L-PA34.1, 34.2 Skin & Oral SCC					P-PA 34.4 Skin : Revision Pharmacovigilance Week
21.9.23	Thursday		Guest lecture					P-PA 34.3 Skin
22.9.23	Friday		CM 1.1 (LGT) Define and describe the concept of public health					P-PA 34.3 Skin Quiz
23.9.23	Saturday		SGT FM 9.5 Organochlorines, Paraquet, Pyrethroids CM1.9(SGT) – Art of interviewing and 1.10 – doctor patient relationship (Medicine and social science chapter) <u>AETCOM topics</u> , <u>DOAP (batch A)</u>	AETCOM - Module 4 (Micro)				Valedictory function

25.9.23	Monday	L-MI6.1.11 Atypical Pneumonia - Mycoplasma, Chlamydia, Legionella	L-PH 1.36. Oral hypoglycemic drugs-1				P-PA 33.1, 33.2 Bone and soft tissue Practicals : MI6.1 CBD White patch in oral cavity DPT vaccine Albert stain: Demo P-P.H. 5.2. Devices therapy of storage- DM
26.9.23	Tuesday	L-PA35.1 CNS	L-MI6.1.18 & 19 Fungal infections of lower respiratory tract				P-PA 33.1, 33.2 Bone and soft tissue Practicals : MI6.1 CBD White patch in oral cavity DPT vaccine Albert stain: Demo P-P.H. 5.2. Devices therapy of storage- DM
27.9.23	Wednesday	L- PH 1.36. Oral hypoglycemi c drugs-2	L-PA35.2 CNS				P-PA 33.1, 33.2 Bone and soft tissue Practicals : MI6.1 CBD White patch in oral cavity DPT vaccine Albert stain: Demo P-P.H. 5.2. Devices therapy of storage- DM
28.9.23	Thursday – Id Milad						

29.9.23	Friday		CM1.7(LGT) – Indicators of health CM1.8(LGT) – Demographic trends in India					P-PA 35.3 Central nervous system Feedback/Seminar
30.9.23	Saturday		SGT FM 9.5 Organochlorines, Paraquet, Pyrethroids CM1.9(SGT) – Art of interviewing and 1.10 – doctor patient relationship (Medicine and social science chapter) <u>AETCOM topics</u> , <u>DOAP (Batch B)</u>					
02.10.23	Monday – Gandhi Jayanthi							

03.10.23	Tuesday	L-PA30.1, 30.6 Female Genital Tract	L-MI6.1.20 General diagnosis of pulmonary parasitic infections- Lung flukes, Paragonimus					P-PA 35.3 Central nervous system P-MI 6.2 Gram's staining for URTI- with history - otitis media, sinusitis E- test P-PH. 3.4. ADR-2,6
04.10.23	Wednesday	PH 1.36. Drugs used in Osteoporosis	L-PA30.2, 30.9 Female Genital Tract					P-PA 35.3 Central nervous system P-MI 6.2 Gram's staining for URTI- with history - otitis media, sinusitis E- test P-PH. 3.4. ADR-2,6
05.10.23	Thursday		L- PH. 1.19. Sedative -1					P-PA 33.1, 33.2 Bone and soft tissue SDL- Sex hormones

06.10.23	Friday		CM 2.4 (LGT) - concepts in social science + 2.5 – Social problems, economics, poverty, global hunger index and hidden hunger, social security					P-PA 33.1, 33.2 Bone and soft tissue SDL- Sex hormones
07.10.23	Saturday		SDL FM 10.1 Pharmaceutical Toxicology CM2.3(SGT) – Role play related to socio-cultural factors <u>DOAP (Batch A)</u>	AETCOM - Module 4 (Micro)				L-PA30.3, 33.3, 30.7, 30.8, 30.4 Female Genital Tract

09.10.23	Monday	L-MI 7.1 Normal anatomy & infections of Genito urinary system-pathogenesis, general lab diagnosis of UTI E.coli, Klebsiella, Proteus, Enterococcus	L- PH. 1.19. Sedative -2					P-PA 35.2 Central Nervous System P-MI 6.2 Gram's staining for URTI-with history - otitis media, sinusitis E-test P-MI6.3 OSPE on laboratory diagnosis of TB (Pulmonary/ Extrapulmonary) & MDR / XDR Acid fast staining (1) PH 3.3. DPL-2 & 3
10.10.23	Tuesday	L-PA30.4 Female Genital Tract	L-MI 7.2.1& 2.2 Pathogens causing ulcerative Lesions in the genital tract 1-Syphilis					P-PA 35.2 Central Nervous System P-MI6.3 OSPE on laboratory diagnosis of TB (Pulmonary/ Extrapulmonary) & MDR / XDR Acid fast staining (1) PH 3.3. DPL-2 & 3

11.10.23	Wednesday	L- PH. 1.19. Opioid analgesics 1	L-PA30.5 Female Genital Tract					P-PA 35.2 Central Nervous System P-MI6.3 OSPE on laboratory diagnosis of TB (Pulmonary/ Extrapulmonary) & MDR / XDR Acid fast staining (1) PH 3.3. DPL-2 & 3
12.10.23	Thursday		L- PH. 1.19. Opioid analgesics 2					P-PA 30.1, 30.2, 30.3, 33.3, 30.5 Female genital tract PH 3.3. DPL-4 & 5

13.10.23	Friday		CM 17.1 (LGT) Define and describe the concept of healthcare to community (Concept and levels of healthcare and community diagnosis) + CM 17.2 (LGT) Describe community diagnosis (Concept and levels of healthcare and community diagnosis)				P-PA 30.1, 30.2, 30.3, 33.3, 30.5 Female genital tract PH 3.3. DPL-4 & 5
14.10.23	Saturday		SDL FM 10.1 Pharmaceutical Toxicology CM 2.3 (SGT) – Role play related to socio-cultural factors <i>DOAP (Batch B)</i>	AETCOM - Module 4 (Micro)			SGD: Seminar MI6.1.12 Viral lower respiratory infections - Adeno, RSV, EBV

16.10.23	Monday	L-MI 7.2.4 Nongonococcal urethritis including mycoplasma, Ureaplasma , Chlamydia	L-PH. 1.19. Antiepileptic 1					P-PA 33.4, 33.5 Bone and soft tissue P- MI 7.2.3 DOAP / OSPE session Pathogens causing urethral discharge/ white discharge per vagina (Gonorrhoea, Candida, Trichomonas vaginalis, Bacterial vaginosis / vaginitis P-PH. 3.1. Prescription-CNS Clinical problems-CNS
17.10.23	Tuesday	L-PA32.4 Endocrine system	L-MI 7.2.2 Pathogens causing ulcerative Lesions in the genital tract- II Haemophilus ducreyi, LGV Calymmatobacterium granulomatis , Herpes Virus					P-PA 33.4, 33.5 Bone and soft tissue P- MI 7.2.3 DOAP / OSPE session Pathogens causing urethral discharge/ white discharge per vagina (Gonorrhoea, Candida, Trichomonas vaginalis, Bacterial vaginosis / vaginitis P-PH. 3.1. Prescription-CNS Clinical problems-CNS

18.10.23	Wednesday	L PH. 1.19. Antiepileptic 2	L-PA32.4 Endocrine system				P-PA 33.4, 33.5 Bone and soft tissue P- MI 7.2.3 DOAP / OSPE session Pathogens causing urethral discharge/ white discharge per vagina (Gonorrhoea, Candida, Trichomonas vaginalis, Bacterial vaginosis / vaginitis P-PH. 3.1. Prescription-CNS Clinical problems-CNS
19.10.23	Thursday		PH –1.17- Local anesthetics & Pre anesthetic medications				P-PA 30.9 Female genital tract PH.3.2. CCR- 3& 7
20.10.23	Friday		CM1.6(LGT) - communicati on process, types and barriers and functions of communicati on				P-PA 30.9 Female genital tract PH.3.2. CCR- 3& 7
21.10.23	3 rd Saturday						

23.10.23	Monday	L-MI.7.2 Neisseria Gonorrhea	L. PH 1.18 - GA 1				P-PA 10.1, 10.2, 10.4 Infections and Infestations Practicals MI 8.1.3,4,5 DOAP PUO: Brucellosis, leptospirosis SEROLOGY P-PH. 3.4. ADR-2,6
24.10.23	Tuesday – Vijaya Dashami						
25.10.23	Wednesday	L. PH 1.18 - GA 2	L-PA29.1 Male Genital Tract				P-PA 10.1, 10.2, 10.4 Infections and Infestations Practicals MI 8.1.3,4,5 DOAP PUO: Brucellosis, leptospirosis SEROLOGY SGD. PH. 1.19. Anti anxiety- Prescription Other CNS Prescriptions/CP
26.10.23	Thursday		L. PH- 1.19 - Antidepressant -1				P-PA 30.4 Female genital tract PH 3.7. Prepare a list of essential medicines for a healthcare facility

27.10.23	Friday		CM6.2(SGT) -Principles and methods of data collection, types of data, data tabulation, charts and diagrams and statistical maps (Part 1)[Pandemic management module] <u>DOAP</u> Integration teaching				P-PA 30.4 Female genital tract PH 3.7. Prepare a list of essential medicines for a healthcare facility
28.10.23	Saturday		SGT FM 9.5 Aluminium and Zinc Phosphide CM6.1(SGT) – formulate a research question for a study(Batch A)) [Pandemic management module] <u>DOAP</u> Integration teaching	AETCOM - Module 8 (Path)			PH3.6 optimize interaction with pharmaceutical representative- ROLEPLAY

30.10.23	Monday	L-MI8.1 Introduction to zoonotic infections Anthrax in detail		L. PH1.19 - Antidepressant -2				P-PA 32.1 Endocrine System P-CBD: MI8.2 Candidiasis, Mucromycosis, Aspergillosis SGD. PH. 1.19. Anti anxiety-Prescription Other CNS Prescriptions/CP
31.10.23	Tuesday	L-PA29.2 Male Genital Tract	L-MI8.1.3 Brucellosis					P-PA 32.1 Endocrine System P- MI 8.1.3,4,5 DOAP PUO: Brucellosis, leptospirosis SEROLOGY CBD: MI8.2 Candidiasis, Mucromycosis, Aspergillosis SGD. PH. 1.19. Anti anxiety-Prescription Other CNS Prescriptions/CP
01.11.23	Wednesday – Kannada Rajyothsava							

02.11.23	Thursday		L. Parkinson & other degenerative disorders				P-PA 23.3 Endocrine System PH.3.2. CCR-8,9,10
03.11.23	Friday		CM6.2(SGT) - Principles and methods of data collection, types of data, data tabulation, charts and diagrams and statistical maps (Part 2)[Pandemic management module] <u>DO</u> <u>AP</u> Integration teaching				P-PA 23.3 Endocrine System PH.3.2. CCR-8,9,10 Test-CNS 1
04.11.23	Saturday		SDL FM 10.1 Pharmaceutical Toxicology CM6.1(SGT) – formulate a research question for a study(Batch B) [Pandemic management module] <u>DOAP</u> Integration teaching	AETCOM - Module 8 (Path)			SDL 8 and 9 - PA11.1, 11.2, 11.3 Genetic and paediatric diseases (non core)

06.11.23	Monday	L-MI8.1.4 Leptospirosis & Borreliosis	L- PH. 1.20 & PH 1.21. Alcohol				P-PA 23.3 Male genital tract P-MI8.7 (Pandemic Module: 1.1) Donning & doffing of PPE for a given situation – 1,2,3Hand Hygiene P-P.H. 5.2. Devices therapy of storage- Ex.1
07.11.23	Tuesday	L-PA29.3 Male Genital Tract	L-MI8.1.5 Rickettsial infections				P-PA 23.3 Male genital tract P-MI8.7 (Pandemic Module: 1.1) Donning & doffing of PPE for a given situation – 1,2,3Hand Hygiene P-P.H. 5.2. Devices therapy of storage- Ex.1
08.11.23	Wednesday	L – PH 1.19 – Antipsychotic drugs	L-PA31.1, 31.4 Breast				P-PA 23.3 Male genital tract P-MI8.7 (Pandemic Module: 1.1) Donning & doffing of PPE for a given situation – 1,2,3Hand Hygiene CBD: MI8.2 Candidiasis, Mucromycosis, Aspergillosis P-P.H. 5.2. Devices therapy of storage- Ex.1
09.11.23	Thursday		PH 1.19 – Mania				P-PA 31.3 Breast Test- CNS Record & Log book correction

10.11.23	Friday		CM6.4 (SGT) Part I: measures of central tendency (with statistical problems) <u>DOAP</u> Integration teaching				P-PA 31.3 Breast Test-CNS Record & Log book correction
11.11.23	Saturday		SGT FM 11.1 Snake Bite CM 6.4 (SGT)Part II: Measures of dispersion and normal distribution (with statistical problems)<u>DOAP</u> (Batch A) Integration teaching	AETCOM - Module 6 (Pharmac)			SGD: MI 7.2.1& 2.2 CBD on lab diagnosis of Syphilis Seminar on Syphilis

13.11.23	Monday	L-MI8.1.6 Classificati onof Arboviral infections- Dengue	L- PH – 1.37 & 1.4 Estrogen					P-PA 32.7, 32.6, 32.8, 32.9 Endocrine System P: SGD & DOAP MI8.9, 8.10 Discuss and demonstrate methods of sample collection for laboratory tests to detect microbial agents causing infectious diseases SGD: MI8.8 Seminar Food, water and air microbiology PH 3.1. Prescriptions Record & Log book correction
14.11.23	Tuesday – Balipadyam i, Deepavali							

15.11.23	Wednesday	PH 1.37 & 1.4. Antiestrogen	L-PA31.1, 31.4 Breast				P-PA 32.7, 32.6, 32.8, 32.9 Endocrine System P: SGD & DOAP MI8.9, 8.10 Discuss and demonstrate methods of sample collection for laboratory tests to detect microbial agents causing infectious diseases SGD: MI8.8 Seminar Food, water and air microbiology PH 3.1. Prescriptions Record & Log book correction
16.11.23	Thursday		PH. 1.39 Endocrine – OCP/HRT				P-PA 32.7, 32.6, 32.8, 32.9 Endocrine System SGD. 3.8.- Communication OCP & Warfarin

17.11.23	Friday		CM6.4 (SGT) Part I: Sampling (with statistical problems) <u>DOAP</u> Integration teaching				P-PA 32.7, 32.6, 32.8, 32.9 Endocrine System SGD. 3.8.- Communication OCP & Warfarin
18.11.23	3 rd Saturday						
20.11.23	Monday	L-MI8.2 Zygomycos is	PH 1.37 Progesterone & Antiprogesti ns				P-PA 8.3 Basic diagnostic cytology SGD & DOAP: MI8.11, 8.12, 8.13, 8.14 & 8.15 Using HIV lab Diagnosis OSPE PH. 5.5. Communication

21.11.23	Tuesday	L-PA29.4 Male Genital Tract	L-MI8.5 Hospital acquired infections				P-PA 8.3 Basic diagnostic cytology P-SGD & DOAP MI8.9, 8.10 Discuss and demonstrate methods of sample collection for laboratory tests to detect microbial agents causing infectious diseases SGD: MI8.8 Seminar Food, water and air microbiology SGD & DOAP: MI8.11, 8.12, 8.13, 8.14 & 8.15 Using HIV lab Diagnosis OSPE PH. 5.5. Communication
22.11.23	Wednesday	PH 1.39. Androgen & related drug	L-PA8.1, 8.2 Basic diagnostic cytology				P-PA 8.3 Basic diagnostic cytology SGD & DOAP: MI8.11, 8.12, 8.13, 8.14 & 8.15 Using HIV lab Diagnosis OSPE PH. 5.5. Communication
23.11.23	Thursday		PH 1.41. Uterine stimulants & relaxants				P-PA 8.3 Basic diagnostic cytology PH. 5.1. Communicate with the patient with empathy
24.11.23	Friday		CM 8.1 Part II(LGT): Host defense mechanisms [Pandemic management module 2.4]				P-PA 8.3 Basic diagnostic cytology PH. 5.1. Communicate with the patient with empathy

25.11.23	Saturday		SGT FM 11.1 Snake Bite CM 6.4 (SGT)Part II: Measures of dispersion and normal distribution (with statistical problems) (Batch B) <u>DOAP</u> Integration teaching	AETCOM - Module 6 (Pharmac)		SDL-Student seminar
27.11.23	Monday	L-MI8.3 Oncogenic viruses - HPV, HTLV (HBV, HDV,EBV etc)		PH 1.49. Anticancer 1		P-PA 29.1, 29.2, 29.3 Male genital tract PH. 5.6 & 5.7. Communication
28.11.23	Tuesday	L-PA8.1, 8.2 Basic diagnostic cytology	L-MI8.6 Antibiotic stewardship			P-PA 29.1, 29.2, 29.3 Male genital tract PH. 5.6 & 5.7. Communication
29.11.23	Wednesday	PH 1.49. Anticancer 2	L-PA8.1, 8.2 Basic diagnostic cytology			P-PA 29.1, 29.2, 29.3 Male genital tract PH. 5.6 & 5.7. Communication
30.11.23	Thursday		PH 1.50. Immunomod ulators			P-PA 36.1 Eye PH 3.1. Miscellaneous Prescriptions Test-Endocrine

01.12.23	Friday		CM 8.1 Part III(LGT) Part III a: Immunizing agents					P-PA 36.1 Eye` PH 3.1. Miscellaneous Prescriptions Test-Endocrine 2
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02.12.23	Saturday		SGT FM 11.1 Scorpion, Bee, Wasp, spider CM7.2(LGT) – dynamics of disease transmission And 8.4 – disease prevention and control [Pandemic management module 2.2] Integration teaching + CM 8.1 (LGT)Part IV: Health advice to travelers and CM 10.2 Enumerate and describe the methods of screening high risk groups and common health problems (Child health problems, behavioral problems, school health service and RBSK - Part 2) (integration teaching - pediatrics, OBG) (Batch A)	AETCOM - Module 6 (Pharmac)		
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04.12.23	Monday	L-MI8.6 Infection control in hospitals- Principles, components and application; surveillance - standard & transmission based	PH 1.62. Antiseptics & disinfectants					P-PA 13.5 Introduction to hematology -Staining and reporting Clinical problems TEST-CNS 2
05.12.23	Tuesday	PA- SDL 6- PA12.1 Environmental and nutritional disease	L-Pandemic Module 2.1 Infection Control: Part II Air borne precautions Contact Precautions Infection Control Committee					P-PA 13.5 Introduction to hematology -Staining and reporting Clinical problems TEST-CNS 2
06.12.23	Wednesday	PH. 1.53. Chelating agents	PA- SDL 6- PA12.1 Environmental and nutritional disease					P-PA 13.5 Introduction to hematology -Staining and reporting Clinical problems TEST-CNS 2

07.12.23	Thursday		PH. Drug interactions					P-PA 23.2, 27.7 Clinical Pathology PH 2.5. Pandemic module-Evaluation of Herbal medicines in pandemic
08.12.23	Friday		CM 8.1 (LGT)Part III b: Immunization schedule and vaccine requirement epidemiology exercise [Pandemic management module 2.4]					P-PA 23.2, 27.7 Clinical Pathology PH 2.5. Pandemic module-Evaluation of Herbal medicines in pandemic

09.12.23	Saturday		SGT FM 11.1 Scorpion, Bee, Wasp, spider CM7.2(LGT) – dynamics of disease transmission And 8.4 – disease prevention and control [Pandemic management module 2.2] Integration teaching + CM 8.1 (LGT)Part IV: Health advice to travelers and CM 10.2 Enumerate and describe the methods of screening high risk groups and common health problems (Child health problems, behavioral problems, school health service and RBSK - Part 2) (integration teaching - pediatrics, OBG) (Batch B)	AETCOM - Module 6 (Pharmac)		
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11.12.23	Monday	L-MI8.16 National health programs on infectious diseases - Integrated with PSM	PH 1.56. Pediatric Pharmacology				P-PA 16.7 Hematology Instruments and charts PH. 4.1. Injection techniques Revision
12.12.23	Tuesday	L-PA8.1, 8.2 Basic diagnostic cytology	L- MI 8.4Emerigin g infectious diseases with clinical course & diagnosis : Ebola virus, SAR virus,Marbu rg virus, Nipah virus, Zika Virus, Crimean Congo fever, Hanta, Borrelia				P-PA 16.7 Hematology Instruments and charts PH. 4.1. Injection techniques Revision
13.12.23	Wednesday	PH. 1.56. Geriatric Pharmacology	L-PA8.1, 8.2 Basic diagnostic cytology				P-PA 16.7 Hematology Instruments and charts PH. 4.1. Injection techniques Revision
14.12.23	Thursday		PH 1.54. Vaccines				P-PA 2.3, 6.2, 25.4 Hepatobiliary system Revision

15.12.23	Friday		CM8.1(SGT))Cold chain and open vial policy				P-PA 2.3, 6.2, 25.4 Hepatobiliary system Revision	
16.12.23	3 rd Saturday							
18.12.23	Monday		PH. 1.58. Ocular disorders					Record book & log book correction & submission
19.12.23	Tuesday							Record book & log book correction & submission
20.12.23	Wednesday	PH. 1.57. Skin disorders						Record book & log book correction & submission
21.12.23	Thursday		Revision – GP					PH. 4.1. Injection techniques Revision
22.12.23	Friday		CM 8.1(SGT)AE FI following immunizatio n [Pandemic management module 2.4]					PH. 4.1. Injection techniques Revision

23.12.23	Saturday		SGT FM 14 Revision Practicals CM 8.1 (SDL) – mind map for immunization [Pandemic management module 2.4] (1 hour with full attendance)					TEST-Chemotherapy
25.12.23	Monday - Christmas							

26 December 23 to 6th January 2024
3rd Internal Assessment

7-31 Jan 23
Vacation

1st Feb
University exam

