

# AKASH INSTITUTE OF MEDICAL SCIENCES & RESEARCH CENTRE CBME CURRICULUM TIME TABLE

## JANUARY 2024 to APRIL 2024 BLOCK -1 (16 weeks) (PART 1) (upto 6 weeks)

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DATE	DAY	8-11	11-12	12-1	2-4
1/1/24	MONDAY	POSTINGS	Lecture on Routes of administration, Competencies Addressed PH 1.11	<p><b>OBG 1.1-</b> Birth rate, maternal mortality rate and morbidity.</p> <p><b>OBG 1.2-</b> Perinatal mortality and morbidity including perinatal and neonatal mortality and morbidity</p>	<p>Practical on Pharmacology- Introduction &amp; Drug Nomenclature, Competencies Addressed PH 1.1, PH 1.9 A – BATCH</p> <hr/> <p>CM – DOAP 3.2: Disinfection of wells Estimation of amount of bleaching powder required for chlorination of a given water source – B Batch</p>
2/1/24	TUESDAY	POSTINGS	Lecture on Pharmacokinetics (Introduction & Absorption), Competencies Addressed PH 1.4	<p><b>FM 1.1, (L)</b> Demonstrate knowledge of basics of Forensic Medicine like definitions of Forensic medicine, Clinical Forensic Medicine.</p> <p><b>FM 1.2, (L)</b> describe history of forensic medicine.</p>	<p><b>PA-B 1.2 Introduction</b></p> <hr/> <p>fm 2.1. define, describe and discuss death, types including somatic death, molecular death and brain death fm 2.2: natural deaths and unnatural deaths fm 2.3: sudden natural death (l) - a</p>
3/1/24	WEDNESDAY	POSTINGS	MIC-1.1 Introduction to Microbiology, History	<p><b>PA1</b> Role of Pathologist in diagnosis and treatment</p> <p><b>PA2.1</b> Cell injury and their clinical significance</p>	<p><b>PA-A 1.2 Introduction</b></p> <hr/> <p><b>MIC-B 1.2</b> Microscopy-1</p>
4/1/24	THURSDAY	POSTINGS		Lecture on Pharmacokinetics (Distribution), Competencies	<p><b>FM 2.1, 2.3 (L) – B</b></p> <hr/> <p>fm 2.1. define, describe and discuss</p>

			CM – SGD 3.1: Health hazards of air, water, noise, radiation pollution	AddressedPH1.4	death ,types including somatic death ,molecular death and brain death fm 2.2: natural deaths and unnatural deaths fm. 2.3: sudden natural death (1) - a
					MIC-A 1.2Microscopy-1
5/1/24	FRIDAY	POSTINGS	MIC-1.1.2 Morphology of Bacteria	PA 2.2 Cell Injury: Reversible-Irreversible injury  PA 2.3 Intracellular accumulation of fats, Proteins, Carbohydrates, Pigments	PracticalsonDrugDosageForms-Solids,Competencies  AddressedPH2.1 B – BATCH
					CM – DOAP 3.2:Disinfection of wells/ Estimation of amount of bleaching powder required for chlorination of a given water source- A Batch
6/1/24	SATURDAY	Clinical training and Skills	GM IM- 9.1, 9.2, 9.3, 9.4, 9.5, 9.6 ANEMIA	Shock: Hemorrhage and Shock-classification, etiology, pathophysiology and management of specific Shock	SPORTS

DATE	DAY	8-11	11-12	12-1	2-4
8/1/24	MONDAY	POSTINGS	Lecture on Pharmacokinetics (Biotransformation), Competencies Addressed PH1.4	OBG 2.1- Development and anatomy of the female reproductive tract, relationship to other pelvic organs, applied anatomy as related to Obstetrics and Gynaecology	Practical on Drug Dosage Forms-Solids, Competencies Addressed PH2.1 A –BATCH  CM – DOAP 3.2: Drinking water surveillance/ Analysis of water quality standards from the given information – B batch
9/1/24	TUESDAY	POSTINGS	Lecture on Pharmacokinetics (Excretion), Competencies Addressed PH2.1	fm 2.5: discuss moment of death, modes of death-coma, asphyxia, and syncope. fm 2.6; discuss presumption of death and survivorship fm 2.7: describe and discuss suspended animation (I)	PA- B 2.5 Degeneration Specimens-Fatty liver Slides:Fatty liver, Monckeberg's Medical Calcification  \ <b>FM 2.8:</b> Discuss post mortem changes, signs of death, cooling of body, rigormortis post portem lividity cadaveric spasm, cold stiffening and heat stiffening.  <b>FM-2.10</b> :estimation of time since death. SGD-A

10/1/24	WEDNESDAY	POSTINGS	<p style="text-align: center;"><b>MIC</b></p> <p>1.1.2 Classification and taxonomy of bacteria</p>	<p style="text-align: center;"><b>PA 2.4</b></p> <p>Cell Death, Necrosis Autolysis</p>	<p style="text-align: center;"><b>PA- A</b></p> <p>2.5 Degeneration</p> <p>Specimens-Fatty liver</p> <p>Slides:Fatty liver, Monckeberg's Medical Calcification</p> <hr/> <p style="text-align: center;"><b>MIC-B</b></p> <p>1.2 Microscopy-2,</p> <p>1.1-Physiology of Bacteria</p>
11/1/24	THURSDAY	POSTINGS	<p>CM – SGD 3.2: Concepts of safe and wholesome water, sanitary sources of water, Concepts of water conservation and rain water harvesting</p>	<p>Lecture on Pharmacodynamics (Introduction &amp; Receptors),</p> <p>Competencies Addressed PH1.5</p>	<p style="text-align: center;"><b>FM 2.8:</b> Discuss post mortem changes, signs of death, cooling of body, rigormortis post portem lividity cadaveric spasm, cold stiffening and heat stiffening.</p> <p><b>FM-2.10</b> : estimation of time since death. <b>SGD-B</b></p> <hr/> <p style="text-align: center;"><b>MIC-A</b></p> <p>1.2 Microscopy-2</p> <p>1.1-Physiology of Bacteria</p>
12/1/24	FRIDAY	POSTINGS	<p style="text-align: center;"><b>MIC-1.1.2.3</b> Culture media</p>	<p><b>PA 2.5</b> Pathological Calcification, Gangrene</p> <p>2.7 Cellular ageing and Apoptosis</p>	<p>Practical on Drug Dosage Forms-Liquids, Competencies Addressed PH2.1 B- BATCH</p>

					CM – DOAP 3.2: Drinking water surveillance/ Analysis of water quality standards from the given information – A batch
<b>13/1/24</b>	<b>SATURDAY</b>	Clinical training and Skills	<b>GM</b> IM-9.8, 9.9, 9.10, 9.11, 9.12, 9.13 ANEMIA	<b>Fluids and electrolytes -Dehydration and Over Hydration</b>	SPORTS

DATE	DAY	8-11	11-12	12-1	2-4
15/1/24	MONDAY	POSTINGS	<b>HOLIDAY (SANKRANTI)</b>		
16/1/24	TUESDAY	POSTINGS	Lecture on Pharmacodynamics (Transducer mechanism),  Competencies Addressed PH1.5	<p style="text-align: center;"><b>FM2.9:</b></p> <p>Describe putrefaction, mummification, adipocere and maceration</p>	<p style="text-align: center;"><b>PA- B</b></p> <p style="text-align: center;">2.8</p> <p>Specimen: Gangrene Intestine, Caseous necrosis- TB lymph node</p> <p>Slide: Caseous necrosis- TB lymph node</p>
					<p style="text-align: center;"><b>FM 2.11, SGD</b></p> <p>Describe and discuss autopsy procedures including post-mortem examination, different types of autopsies, aims and objectives of post-mortem examination</p> <p style="text-align: center;"><b>FM 2.14 SGD</b></p> <p>Describe and discuss examination of clothing, preservation of viscera on post-mortem examination for chemical analysis and other medico-legal purposes, post-mortem artefacts</p> <p style="text-align: center;"><b>FM 8.5, SGD</b></p> <p><b>Medico legal autopsy in poisoning cases and preservation of viscera.</b></p> <p style="text-align: center;"><b>FM 8.9 SGD</b></p> <p>Describe the procedure of intimation of suspicious cases or actual cases of foul play to the police, maintenance</p>

					<p>of records, preservation and dispatch of relevant samples for laboratory analysis.</p> <p><b>FM 2.12, (L)-A</b> Describe the legal requirements to conduct post-mortem examination and procedures to conduct medico-legal post-mortem examination</p> <p><b>FM 2.13, (L)-A</b> Describe and discuss obscure autopsy</p> <p><b>FM 2.17(L)-A</b> Describe and discuss exhumation. exhumation</p>
<b>17/1/24</b>	<b>WEDNESDAY</b>	POSTINGS	<b>MIC-1.1.2.3 Culture methods</b>	<b>PA 2.6 SGD</b>  Cellular adaptations	<p><b>PA- A</b></p> <p>2.8</p> <p>Specimen: Gangrene Intestine, Caseous necrosis- TB lymph node</p> <p>Slide: Caseous necrosis- TB lymph node</p> <p><b>MIC-B</b></p> <p>1.4 Sterilization and Disinfection-1</p>
<b>18/1/24</b>	<b>THURSDAY</b>	POSTINGS	CM – SGD 3.2: Water purification processes – large scale and small scale	Lecture on Pharmacodynamics (DRC, Synergism and Antagonism), Competencies Addressed PH1.5	<b>FM 2.11, SGD</b> Describe and discuss autopsy procedures including post-mortem examination, different types of autopsies, aims and objectives of post-mortem examination

					<p>FM 2.14 SGD Describe and discuss examination of clothing, preservation of viscera on post-mortem examination for chemical analysis and other medico-legal purposes, post-mortem artefacts</p> <p><b>FM 8.5, SGD</b> <b>FM 8.9 SGD</b></p> <p>Describe the procedure of intimation of suspicious cases or actual cases of foul play to the police, maintenance of records, preservation and dispatch of relevant samples for laboratory analysis.</p> <p><b>FM 2.12, (L)-B</b> Describe the legal requirements to conduct post-mortem examination and procedures to conduct medico-legal post-mortem examination</p> <p><b>FM 2.13, (L)-B</b> Describe and discuss obscure autopsy</p> <p><b>FM 2.17(L)-B</b> Describe and discuss exhumation.</p> <p><b>MIC-A</b></p> <p>1.4Sterilization and Disinfection-1</p>
19/1/24	FRIDAY	POSTINGS	MIC-1.6BacterialGenetics-1	PA 4.1 Acute inflammation – Vascular and cellular events and chronic inflammation	<p>PracticalsonDrugDosageForms-Semisolid,Competencies</p> <p>AddressedPH2.1 B- BATCH</p> <p>CM – DOAP 3.7: Identifying features, life cycles and control measures of vectors of PHI – Mosquitoes – A Batch</p>



20/1/24	SATURDAY	Clinical training and Skills	<b>GM</b> IM- 22.5, 22.6 HYPONATREMIA	<b>Specific Electrolyte losses and their Management -</b>	SPORTS
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DATE	DAY	8-11	11-12	12-1	2-4
22/1/24	MONDAY	POSTINGS	Lecture on ANS- Introduction & Physiology of Autocoids,  Competencies Addressed PH1.13	OBG  3.1-Physiology of ovulation, menstruation, fertilization, implantation and gametogenesis	Practical on Drug Dosage Forms- Liquids, Competencies  Addressed PH2.1 A- BATCH  CM – DOAP 3.7: Identifying features, life cycles and control measures of vectors of PHI – Mosquitoes – B Batch
23/1/24	TUESDAY	POSTINGS	Lecture on NSAIDS- I, Competencies Addressed PH1.16	FM 2.18, SGD Crime Scene Investigation:- Describe and discuss the objectives of crime scene visit, the duties & responsibilities of doctors on crime scene and the reconstruction of sequence of events after crime scene investigation  FM 2.31 SGD Demonstrate ability to work in a team for conduction of medico-legal autopsies in cases of death following alleged negligence medical dowry death, death in custody or following violation of human rights as per National Human Rights Commission Guidelines on exhumation	PA-B  4.4  Actinomycosis, Granulation tissue  FM 2.16, SGD-A Describe and discuss examination of mutilated bodies or fragments, charred bones and bundle of bones.  FM14.9 SGD-A Demonstrate examination of & present an opinion after examination of skeletal remains in a simulated/ supervised environment
24/1/24	WEDNESDAY	POSTINGS	MIC-1.6 Bacterial Genetics-2, 1.6 Antimicrobials.	PA 4.2  Mediators of acute inflammation	PA-A  4.4  Actinomycosis, Granulation tissue  MIC- B  1.4 Sterilization and Disinfection-2

					1.1.2.3 Culture media-and 1.1.2.4 Biochemical reactions
25/1/24	THURSDAY	POSTINGS	CM – L 3.3: Aetiology and basis of water borne diseases- jaundice/ hepatitis/ diarrhoeal diseases	Lecture on NSAIDS- II, Competencies Addressed PH 1.16	<p><b>FM 2.16, SGD-B</b> Describe and discuss examination of mutilated bodies or fragments, charred bones and bundle of bones.</p> <p><b>FM 14.9 SGD-B</b> Demonstrate examination of &amp; present an opinion after examination of skeletal remains in a simulated/ supervised environment</p> <p><b>MIC- A</b> 1.4 Sterilization and Disinfection-2 1.1.2.3 Culture media-and 1.1.2.4 Biochemical reactions</p>
26/1/24	FRIDAY	<b>HOLIDAY (REPUBLIC DAY)</b>			
27/1/24	SATURDAY	Clinical training and Skills	<p><b>GM</b></p> <p>IM-22.7 HYPOKALEMIA 22.8 HYPERKALEMIA</p>	<b>Acid base Balance</b>	SPORTS

DATE	DAY	8-11	11-12	12-1	2-4
29/1/24	MONDAY	POSTINGS	Lecture on Adrenergic drugs, Competencies Addressed PH1.13	<p><b>OBG 1.1-</b> Birth rate, maternal mortality rate and morbidity.</p> <p><b>OBG 1.2-</b> Perinatal mortality and morbidity including perinatal and neonatal mortality and morbidity</p>	<p>Practical on Drug Dosage Forms- Semisolids, Competencies Addressed PH2.1 A-BATCH</p> <p>CM – DOAP 3.7: Identifying features, life cycles and control measures of vectors of PHI – Flies, Lice, Fleas – B Batch</p>
30/1/24	TUESDAY	POSTINGS	Lecture on Antiadrenergic drugs- Beta Blockers, Competencies Addressed PH1.13	<p><b>FM 3.1, (SGD)</b> age determination using morphology, teeth-eruption, bones-ossification centres, medico-legal aspects of age</p> <p><b>FM 3.2(SGD)</b> Define and describe Corpus Delicti, establishment of identity of living persons including race, Sex, religion, complexion, stature, age determination using morphology, teeth-eruption, decay, bite marks, bones-ossification centres, medico-legal aspects of age</p>	<p><b>PA-B</b> 4.4 Acute inflammation Specimen: Acute Appendicitis Slide: Acute Appendicitis, Lobar Pneumonia</p> <p><b>FM 2.16, SGD –A</b> Describe special protocols for conduction of medico-legal</p> <p><b>FM 14.9 SGD –A</b> Demonstrate examination of &amp; present an opinion after examination of skeletal remains in a simulated/ supervised environment</p>
31/1/24	WEDNESDAY	POSTINGS	MIC- 1.1 Student seminar Molecular diagnosis of infectious disease –SDL	<p><b>PA 4.3</b> Chronic inflammation</p>	<p><b>PA-A</b> 4.4 Acute inflammation Specimen: Acute Appendicitis</p>

					Slide: Acute Appendicitis, Lobar Pneumonia
					<b>MIC-B</b> 1.2 Gram Stain(DOAP)Formativeassessment -1GeneralMicrobiology-1
1/2/24	THURSDAY	POSTINGS	CM – SGD 3.4: Concept of solid waste disposal	LectureonBetaBlockers- ClinicalPharmacology&Glaucoma Management(FlippedClassRoomAppro ach),Competencies  AddressedPH1.13	<b>FM 2.16, SGD -B</b> Describe special protocols for conduction of medico-legal  <b>FM 14.9 SGD –B</b> Demonstrate examination of & present an opinion after examination of skeletal remains in a simulated/ supervised environment
					<b>MIC-A</b> 1.2 Gram Stain(DOAP)Formativeassessme nt-1GeneralMicrobiology-1
2/2/24	FRIDAY	POSTINGS	<b>MIC-1.7.2</b> Structure and function of immune system-1	<b>PA 5.1</b> Repair and regeneration including wound healing and its types	PracticalsonSpecialDrugDosageForms, Competencies  AddressedPH2.1 B- BATCH
					CM – DOAP 3.7: Identifying features, life cycles and control measures of vectors of PHI – Flies, Lice, Fleas – A Batch
3/2/24	SATURDAY	Clinical training and	<b>GM</b> IM-22.9Enumerate the causes and describe the clinical and laboratory features of metabolic acidosis	<b>Replacement fluids in surgery</b>	<b>SPORTS</b>

		Skills			
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DATE	DAY	8-11	11-12	12-1	2-4
5/2/24	MONDAY	POSTINGS	<p>SGDonAntiadrenergicdrugs-AlphaBlockers,Competencies</p> <p>AddressedPH1.13&amp;PH1.58</p>	<p><b>OBG</b></p> <p>6.1 Clinical features of pregnancy, differential diagnosis, elaborate the principles</p> <p>Underlying and interpretation</p>	<p>PracticalsonSpecialDrugDosageForms, Competencies</p> <p>AddressedPH2.1 A- BATCH</p> <p>CM – DOAP 3.7: Identifying features, life cycles and control measures of vectors of PHI – Tics, Mites, Cyclops– B Batch</p>
6/2/24	TUESDAY	POSTINGS	<p>LectureonCholinergicAgonists,CompetenciesAddressedPH</p> <p>1.14</p>	<p><b>FM 3.1, (SGD)</b> age determination using morphology, teeth-eruption, bones-ossification centres, medico-legal aspects of age</p> <p><b>FM 3.2(SGD)</b> Define and describe Corpus Delicti, establishment of identity of living persons including race, Sex, religion, complexion, stature, age determination using morphology, teeth-eruption, decay, bite marks, bones-ossification centres, medico-legal aspects of age</p>	<p><b>PA- B</b></p> <p>6.2.1 Hyperemia, congestion and hemorrhage</p> <p>6.2.2 Slides- Chronic venous congestion: Lung, Liver</p> <p><b>FM 14.6, (SGD)-A</b> Demonstrate and interpret medico-legal aspects from examination of hair (human &amp; animal) fibre, semen &amp; other biological fluids</p> <p><b>FM 14.7, (SGD)-A</b> Demonstrate &amp; identify that a particular stain is blood and identify the species of its origin</p> <p><b>FM 14.8 (SGD)-A</b></p>

					Demonstrate the correct technique to perform and identify ABO & RH blood group of a person
7/2/24	WEDNESDAY	POSTINGS	MIC-1.7.2 Structure and function of immunesystem-2	PA 3.1-3.2 SGL Pathogenesis and Pathology of Amyloidosis	<p><b>PA- A</b></p> <p>6.2.1 Hyperemia, congestion and hemorrhage</p> <p>6.2.2 Slides- Chronic venous congestion: Lung, Liver</p> <p><b>MIC-B 1.2</b> ZNStaining(DOAP)*(morphologyofmt b)1.7.4Complement(SDL)</p>
8/2/24	THURSDAY	POSTINGS	CM – SGD 3.4: Concept of human excreta disposal and sewage treatment	LectureonAnticholinergicAgents,CompenciesAddressedPH 1.14	<p><b>FM 14.6, (SGD)-B</b> Demonstrate and interpret medico-legal aspects from examination of hair (human &amp; animal) fibre, semen &amp; other biological fluids</p> <p><b>FM 14.7, (SGD)-B</b> Demonstrate &amp; identify that a particular stain is blood and identify the species of its origin</p> <p><b>FM 14.8 (SGD)-B</b> Demonstrate the correct technique to perform and identify ABO &amp; RH blood group of a person</p> <p><b>MIC-A 1.2</b> ZNStaining(DOAP)*(morphologyofmt b)1.7.4Complement(SDL)</p>
					<b>FM 14.6, (SGD)-B</b>



					<p>Demonstrate and interpret medico-legal aspects from examination of hair (human &amp; animal) fibre, semen &amp; other biological fluids</p> <p><b>FM 14.7, (SGD)-B</b> Demonstrate &amp; identify that a particular stain is blood and identify the species of its origin</p> <p><b>FM 14.8 (SGD)-B</b> Demonstrate the correct technique to perform and identify ABO &amp; RH blood group of a person</p>
9/2/24	FRIDAY	POSTINGS	MIC-1.7.3Antigen	PA 6.1 Edema	<p>PracticalsonComponentsofCommercial Label,Competencies</p> <p>AddressedPH2.1 B- BATCH</p> <p>CM – DOAP 3.7: Identifying features, life cycles and control measures of vectors of PHI – Tics, Mites, Cyclops– A Batch</p>
10/2/24	SATURDAY	Clinical training and Skills	<p><b>GM</b></p> <p>IM22.10 METABOLICALKALOSIS. 22.11RESPIRATORYACIDOSIS. 22.12RESPIRATORYALKALOSIS.</p>	<b>Blood grouping, Blood transfusion and hazards</b>	SPORTS

# AKASH INSTITUTE OF MEDICAL SCIENCES & RESEARCH CENTRE CBME CURRICULUM TIME TABLE

## JANUARY 2024 to APRIL 2024 BLOCK -1 (7-16 weeks) (PART 2)

7

DATE	DAY	8-11	11-12	12-1	2-4
12/2/24	MONDAY	POSTINGS	SGDonManagementofMyastheniagravisandorganophosphate compound poisoning (Flipped Classroom Approach),  CompetenciesAddressedPH1.14	OBG 7.1-  Changes in the genital tract, Cardiovascular, respiratory,hematology,renalandgastrointestinalsysteminpregnancy	PH- A PracticalsonComponentsofCommercialLabel,Competencies  AddressedPH2.1
					MIC- B  1.2 Stool Examination(DOAP)  7.1 Innate Immunity
13/2/24	TUESDAY	POSTINGS	SGDonHistamineandAntihistaminics,CompetenciesAddressedPH1.16	FM 8.2, (L) Define the terms Toxicology, Forensic Toxicology, Clinical Toxicology and poison	PA- B Instruments & Charts (1)
				FM 8.3, (L) Describe the various types of poisons, Toxicokinetics, and Toxicodynamics and diagnosis of poisoning in living and dead	FM 8.1, & PH 1.59(SGD)-A <b>INTIGRATED</b> Describe the history of Toxicology  FM 8.10 & PH 1.59(SGD)-A <b>INTIGRATED</b> Describe the general principles of Analytical Toxicology and give a brief description of analytical methods available for toxicological analysis: Chromatography – Thin Layer Chromatography, Gas Chromatography, Liquid Chromatography and Atomic Absorption Spectroscopy
				FM 8.4, (L) Describe the Laws in relations to poisons including NDPS Act, Medicolegal aspects of poisons	
				FM 8.6 (L) Describe the general symptoms, principles of diagnosis and management of common poisons encountered in India	

14/2/24	WEDNESDAY	POSTINGS	MIC-1.7.3Antibody-1	PA 6.3 Shock, its pathogenesis and stages	<b>PH- B</b> Practicals/SGD Communicate proper use of Medication I, Competencies Addressed PH 3.8 <b>MIC- A</b> 1.2 Stool Examination (DOAP) 7.1 Innate Immunity
15/2/24	THURSDAY	POSTINGS	CM – SGD 3.5: Standards of housing, Ventilation, Lighting, effects of housing on health	Lecture on 5- Hydroxytryptamine, Competencies Addressed PH 1.16	<b>PA- A</b> Instruments & Charts (1) <b>FM 8.1, &amp; PH 1.59 (SGD)-B INTEGRATED</b> Describe the history of Toxicology <b>8.10 &amp; PH 1.59 (SGD)-B INTEGRATED</b> Describe the general principles of Analytical Toxicology and give a brief description of analytical methods available for toxicological analysis: Chromatography – Thin Layer Chromatography, Gas Chromatography, Liquid Chromatography and Atomic Absorption Spectroscopy
16/2/24	FRIDAY	POSTINGS	MIC- 1.7.3Antibody-2 1.7.1Acquired immunity	PA 6.4 Thrombosis	<b>Pandemic Module</b> MIC 2.1 Infection Control Part II <b>Pandemic Module</b> CM 2.2 Emerging & Re-emerging infections

<b>17/2/24</b>	<b>SATURDAY</b>	Clinical training and  Skills	<b>GM</b>  IM- 23.1 Discuss and describe the methods of nutritional assessment in an adult and calculation of caloric requirements during illnesses. 23.4 Enumerate the indications for enteral and parenteral nutrition in critically ill patients.	<b>SURG</b>  <b>Nutritional requirement of surgical patient</b>	<b>SPORTS</b>
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DATE	DAY	8-11	11-12	12-1	2-4
19/2/24	MONDAY	POSTINGS	SGDonAntirheumatoidDrugs,CompetenciesAddressedPH1.16	OBG 8.1-Enumerate, describe and discuss the objectives of antenatal care, assessment of period of gestation, screening of high risk factors	<p><b>PH-A</b>Practicals/SGDonCommunicateproperuseofMedicationI, CompetenciesAddressedPH3.8</p> <p><b>MIC-B</b> 1.7.5 Antigen-antibody reaction -1</p>
20/2/24	TUESDAY	POSTINGS	SGDonAntigoutDrugs,CompetenciesAddressedPH1.16	<p><b>FM 9.1 SGD</b></p> <p>Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to: Caustics Inorganic – sulphuric, nitric, and hydrochloric acids; Organic- Carboic Acid (phenol), Oxalic and acetylsalicylic acids</p>	<p><b>PA-B</b> Instruments &amp; Charts (2)</p> <p><b>FM 14.2, (SGD)-A</b> Demonstrate the correct technique of clinical examination in a suspected case of poisoning &amp; prepare medico-legal report in a simulated/ supervised environment</p> <p><b>FM 14.3, (SGD)-A</b> Assist and demonstrate the proper technique in collecting, preserving and dispatch of the exhibits in a suspected case of poisoning, along with clinical examination</p> <p><b>FM 8.7(SGD)-A</b> Describe simple Bedside clinic tests to detect poison/drug in a patient's body fluids</p>
21/2/24	WEDNESDAY	POSTINGS	<b>MIC-1.1.4</b> Overview of Mycology	<b>PA 6.5</b> Embolism, Ischaemia, Infarction	<p><b>PH-B</b>Practicals/SGDonCommunicateproperuseofMedicationII, CompetenciesAddressedPH3.8</p>

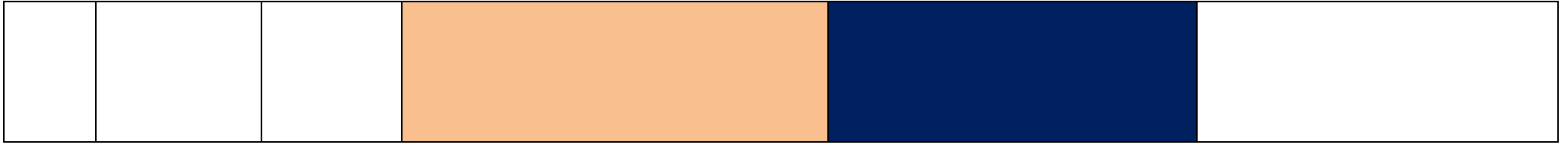
					<b>MIC-B</b> 1.7.5 Antigen-antibody reaction -1
22/2/24	<b>THURSDAY</b>	POSTINGS	CM – L 3.6: Role of vectors in disease causation, National vector borne disease control program	Lecture on Pharmacodynamics (Factors modifying drug action), Competencies Addressed PH 1.5	<b>PA-A</b> Instruments & Charts (2)  <b>FM 14.2, (SGD)-B</b> Demonstrate the correct technique of clinical examination in a suspected case of poisoning & prepare medico-legal report in a simulated/ supervised environment  <b>FM 14.3, (SGD)-B</b> Assist and demonstrate the proper technique in collecting, preserving and dispatch of the exhibits in a suspected case of poisoning, along with clinical examination  <b>FM 8.7(SGD)-B</b> Describe simple Bedside clinic tests to detect poison/drug in a patient's body fluids
23/2/24	<b>FRIDAY</b>	POSTINGS	FAMILY ADOPTION PROGRAMME		<b>CM</b> CM – DOAP 3.8: Mode of action, application cycle of commonly used insecticides/ pesticides in vector control- A Batch  <b>Pandemic Module</b> <b>MIC 2.1 Infection Control Part II</b>

<b>24/2/24</b>	<b>SATURDAY</b>	Clinical training and  Skills	<b>GM</b>  IM14.1 14.214.314.414.5 OBESITY	<b>Methods of providing nutritional support and its complications</b>	<b>SPORTS</b>
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DATE	DAY	8-11	11-12	12-1	2-4
26/2/24	MONDAY	POSTINGS	SGDonManagementofMigraineandClinicalPharmacologyof Autocoids(FlippedClassroomApproach),Competencies Addressed PH 1.16	<b>OBG 8.2</b> <b>Elicit, document and present an obstetric history including menstrual history, LMP, previous obstetric history, comorbid conditions, past medical and surgical history</b>	<b>PH-A</b> Practicals/SGDonCommunicateproperuseofMedicationII, CompetenciesAddressedPH3.8  <b>MIC-B</b> 1.2Grams,ZN, Stool Repetition (DOAP) Tutorials-GeneralMicrobiology
27/2/24	TUESDAY	POSTINGS	LectureonAdversedrugreactions&ManagementofADR, CompetenciesAddressedPH1.7&PH1.8	<b>FM 9.2(L)</b> Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard	<b>PA- B</b> 7.1b Benign neoplasms- Lipoma, Leiomyoma, Schwannoma  <b>FM 9.3(L)-A</b> Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to Arsenic, lead, mercury, copper, iron, cadmium and thallium
28/2/24	WEDNESDAY	POSTINGS	<b>MIC-1.1.5</b> Overview of parasitic infections	<b>PA 7.1a</b> Neoplasia- definition, classification & biological behavior.	<b>PH-B</b> PracticalsonCausesandClinicalassessmentofdehydration& PreparationofORSpacket,Competencies AddressedPH2.2



					<b>MIC-A</b> 1.2 Grams, ZN, Stool Repetition (DOAP) Tutorials-General Microbiology
29/2/24	THURSDAY	POSTINGS	CM – L 7.1: Epidemiology- description, principles, measurements, concepts, uses	Lecture on Pharmacovigilance & ADR reporting systems, Competencies Addressed PH 1.6	<b>PA- A</b> 7.1b Benign neoplasms- Lipoma, Leiomyoma, Schwannoma
					<b>FM 9.3(L)-B</b> Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to Arsenic, lead, mercury, copper, iron, cadmium and thallium
1/3/24	FRIDAY	POSTINGS	<b>MIC-Tutorials-</b> Sterilization and disinfection Preparation of Peripherals smear Formative assessment-3 immunity, immuneresponse, hypersensitivity	<b>PA 7.1a</b> Staging and grading of tumours & its clinical significance	<b>Pandemic Module</b> <b>MIC 2.1</b> Infection Control Part II
					<b>Pandemic Module</b> <b>CM 2.2</b> Emerging & Re-emerging infections
2/3/24	SATURDAY	Clinical training and Skills	<b>GM</b> IM-14.6 14.7 14.10 14.13 14.14 OBESITY	<b>SURG</b> <b>Burns :Clinical features ,types and management</b>	SPORTS



DATE	DAY	8-11	11-12	12-1	2-4
4/3/24	MONDAY	POSTINGS	Lecture on Skeletal muscle relaxants, Competencies Addressed  PH1.15	OBG 8.3 Obstetric examination on including general and abdominal examination and clinical monitoring and maternal and fetal wellbeing	<p><b>PH-A</b> Practical on Causes and Clinical assessment of dehydration &amp; Preparation of ORS packet, Competencies Addressed PH2.2</p> <p><b>MIC-B</b> 1.4 Sterilization Disinfection-3 Formative assessment-2  General Microbiology- 2</p>
5/3/24	TUESDAY	POSTINGS	Lecture on Local Anesthetics, Competencies Addressed PH1.17	<p><b>FM 9.6 SGD</b> Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to Ammonia, carbon monoxide, hydrogen cyanide &amp; derivatives, methyl isocyanate, tear (riot control) gases</p>	<p><b>PA- B</b> 7.1b. Benign neoplasms- Squamous papilloma, Capillary haemangioma</p> <p><b>FM 9.4(L)-A</b> Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to Ethanol, methanol, ethylene glycol</p>
6/3/24	WEDNESDAY	POSTINGS	<b>MIC-1.3</b> common infection and their epidemiology-SDL	<b>PA 7.2-7.3</b>  The molecular basis of cancer and oncogenes	<p><b>PH-B</b> Practical on Setting up of an intravenous drip, Competencies Addressed PH2.3</p> <p><b>MIC-A</b> 1.4 Sterilization Disinfection-3 Formative assessment-2  General Microbiology- 2</p>

7/3/24	THURSDAY	POSTINGS	CM – L 7.2: Modes of transmission and measures of prevention and control of communicable and non-communicable diseases	SGDonGA-Intro&InhalationalAgents,Competencies AddressedPH1.18	<p><b>PA- A</b></p> <p>7.1b. Benign neoplasms- Squamous papilloma, Capillary haemangioma</p>	<p><b>FM 9.4(L)-B</b></p> <p>Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to Ethanol, methanol, ethylene glycol</p>
8/3/24	FRIDAY	POSTINGS	<b>HOLIDAY (MAHA SHIVARATRI)</b>			
9/3/24	SATURDAY	Clinical training and Skills	<p><b>GM</b></p> <p>IM-23.3 VITAMIN DEFICIENCIES</p>	<p><b>SURG</b></p> <p><b>Skin grafting : Types and Indications</b></p>	<b>SPORTS</b>	

DATE	DAY	8-11	11-12	12-1	2-4
11/3/24	MONDAY	POSTINGS	Lecture on GA- Intravenous Agents & Preanaesthetic Medication, Competencies Addressed PH1.18	OBG 8.7 Monitoring of fetal wellbeing, enumerate the indications for and types of vaccination in pregnancy	PH- A Practical on Setting up of an intravenous drip, Competencies Addressed PH2.3  MIC- B8.6 Management of blood and body fluids pill (DOAP)  1.10.3 Immunodeficiency disorders
12/3/24	TUESDAY	POSTINGS	Lecture on Sedative- Hypnotics, Competencies Addressed PH1.19	FM 10.1 WITH PHARM (SDL) Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to: iv. Narcotic Analgesics, Anaesthetics, and Muscle Relaxants v. Cardiovascular Toxicology Cardiotoxic plants – oleander, odollam, aconite, digitalis  vi. Gastro- Intestinal and Endocrinal Drugs – Insulin  FM 10.1(L) Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to: i. Antipyretics – Paracetamol, Salicylates	PA- B 7.1b.2 Malignant neoplasm SCC skin, Malignant Melanoma  FM 9.5 SGD INTEGRATION PHARM-A Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to Organophosphates, Carbamates, Organochlorines, Pyrethroids, Paraquat, Aluminium and Zinc phosphide

				ii. Anti-Infectives (Common antibiotics – an overview) iii. Neuropsychotoxicology Barbiturates, benzodiazepines phenytoin, lithium, haloperidol, neuroleptics, tricyclics	
13/3/24	WEDNESDAY	POSTINGS	MIC-5.2.8 Rabies-2  5.2.9 Arbovirus	PA 7.2.4-7.2.5  Role of important tumour suppressor genes. Discuss the steps of multistep carcinogenesis	<b>PH-B</b> Practical setting up of an intravenous drip, Competencies  Addressed PH2.3
					<b>MIC-A</b> 8.6 Management of blood and body fluids spill (DOAP)  1.10.3 Immunodeficiency disorders
14/3/24	THURSDAY	POSTINGS	CM – L 7.3; 7.5: Sources of epidemiological data; Descriptive epidemiology	SGD on Antipsychotic Drugs, Competencies Addressed PH1.19	<b>PA- A</b> 7.1b.2 Malignant neoplasm SCC skin, Malignant Melanoma
					<b>FM 9.5 SGD INTEGRATION PHARM-B</b>  Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to Organophosphates, Carbamates, Organochlorines, Pyrethroids, Paraquat, Aluminium and Zinc phosphide
15/3/24	FRIDAY	POSTINGS	<b>MIC-</b>	<b>PA 7.3</b>	<b>Pandemic Module</b>

			8.6 Segregate BMW as per BMW2016rules (OSPE) 8.7 Hand Hygiene and selection, Donning and Doffing of PPE for given 3 situations	Carcinogens and describe the process of carcinogenesis.  Chemical carcinogenesis, Radiation carcinogenesis  Microbial carcinogenesis	MIC 2.1 Infection Control Part II  <b>Pandemic Module</b>  CM 2.2 Emerging & Re-emerging infections
<b>16/3/24</b>	<b>SATURDAY</b>	Clinical training and Skills	<b>GM</b>  IM-22.2 PRIMARY HYPERPARATHYROIDISM 22.3 HYPERCALCEMIA	<b>SURG</b>  <b>Skin Tumours: SCC /BCC/Melanoma</b>	SPORTS

DATE	DAY	8-11	11-12	12-1	2-4
18/3/24	MONDAY	POSTINGS	Lecture on Antimanic Drugs, Competencies Addressed PH1.19	<p><b>OBG 9.10</b></p> <p>Classify, define and discuss etiology and management of abortions including threatened, incomplete, inevitable, missed and septic abortion</p>	<p><b>PH-</b></p> <p><b>A</b> Practical on Pharmacoeconomics &amp; Calculation of drug dosage I, Competencies Addressed PH2.4 &amp; PH1.12</p> <p><b>MIC- B</b> 8.9 Collection and transportation of specimens hanging drop</p>
19/3/24	TUESDAY	POSTINGS	Lecture on Antidepressant Drugs, Competencies Addressed PH 1.19	<p><b>FM 13.1, (L)</b></p> <p>Describe toxic pollution of environment, its medico-legal aspects &amp; toxic hazards of occupation and industry</p> <p><b>FM 13.2 (L)</b></p> <p>Describe medico-legal aspects of poisoning in Workman's Compensation Act</p>	<p><b>PA- B</b></p> <p>23 Urine Examination</p> <p><b>FM 11.1(SGD)-A</b></p> <p>Describe features and management of Snake bite, scorpion sting, bee and wasp sting and spider bite</p>
20/3/24	WEDNESDAY	POSTINGS	MIC-2.5 leishmania	<p><b>PA SGL</b></p> <p>7.4 Describe the effects of tumour on the host including paraneoplastic syndrome</p> <p>7.5 Immunology and the immune response to cancer</p>	<p><b>PH-</b></p> <p><b>B</b> Practical on Pharmacoeconomics &amp; Calculation of drug dosage I, Competencies Addressed PH2.4 &amp; PH1.12</p> <p><b>MIC- A</b></p> <p>8.9 Collection and transportation of specimens hanging drop</p>
21/3/24	THURSDAY	POSTINGS	CM - L 7.5: Epidemiological study designs – Case control and Cohort studies	<p><b>SGD</b> on Antianxiety Drugs, Competencies Addressed PH1.19</p>	<p><b>PA- A</b></p> <p>23 Urine Examination</p> <p><b>FM 11.1(SGD)-B</b></p> <p>Describe features and management of Snake bite, scorpion sting, bee and wasp sting and spider bite</p>



<b>22/3/24</b>	<b>FRIDAY</b>	POSTINGS	FAMILY ADOPTION PROGRAMME		
					<b>Pandemic Module</b> CM 2.2 Emerging & Re-emerging infections
					<b>Pandemic Module</b> MIC 2.3 Sample collection, diagnosis, tests & performance parameters
<b>23/3/24</b>	<b>SATURDAY</b>	Clinical training and Skills	<b>GM</b> IM-22.5, 22.6 HYPONATREMIA	<b>SURG</b> Arterial Diseases (PVD and Aortic Anuerysm)	SPORTS

DATE	DAY	8-11	11-12	12-1	2-4
25/3/24	MONDAY	POSTINGS	Lecture on Antiepileptic Drugs, Competencies Addressed PH 1.19	OBG 13.1 Enumerate and discuss the physiology of normal labour	<p><b>PH-</b> A Practical on Prescription Writing I, Competencies Addressed PH 3.1 &amp; PH 1.10</p> <p><b>MIC- B</b> 1.6 AT(D OAP) Antibiotic policy and Antibiotic Stewardship</p>
26/3/24	TUESDAY	POSTINGS	Lecture on Antiparkinsonian Drugs, Competencies Addressed PH 1.19	FM 12.1(L) Describe features and management of abuse/poisoning with following chemicals: Tobacco, cannabis, amphetamines, cocaine, hallucinogens, designer drugs & solvent	<p><b>PA- B</b> Revision</p> <p><b>FM 14.17(SGD)-A</b> To identify &amp; draw medico-legal inference from common poisons e.g. datura, castor, cannabis, opium, aconite copper sulphate, pesticides compounds, marking nut, oleander, Nux vomica, abrus seeds, Snakes, capsicum, calotropis, lead compounds &amp; tobacco.</p>
27/3/24	WEDNESDAY	POSTINGS	MIC- 2.4 Hookworm & Diphyllbothrium-SDL	PA 8.1-8.3 SGL Basic Cytology	<p><b>PH-</b> B Practical on Prescription Writing I, Competencies Addressed PH 3.1 &amp; PH 1.10</p> <p><b>MIC- A</b> 1.6A T(DOAP) Antibiotic policy and Antibiotic</p>

					Stewardship
28/3/24	THURSDAY	POSTINGS	CM – L 7.8: RCT, Association and causation, Biases in epidemiological studies	SGDonOpioidAnalgesicsandAntagonists,Competencies AddressedPH1.19	<p><b>PA- A</b></p> <p>Revision</p> <p><b>FM 14.17(SGD)-B</b> To identify &amp; draw medico-legal inference from common poisons e.g. dhatura, castor, cannabis, opium, aconite copper sulphate, pesticides compounds, marking nut, oleander, Nux vomica, abrus seeds, Snakes, capsicum, calotropis, lead compounds &amp; tobacco.</p>
29/3/24	FRIDAY	POSTINGS	MIC-2.4Parvovirus	PA 9.3 SGL Describe the HLA system and the immune principles involved in transplant mechanism of transplant rejection	<p><b>Pandemic Module</b></p> <p>CM 2.2 Emerging &amp; Re-emerging infections</p> <p><b>Pandemic Module</b></p> <p>MIC 2.3 Sample collection, diagnosis, tests &amp; performance parameters</p>
30/3/24	SATURDAY	Clinical training and Skills	<p>GM</p> <p>IM- 22.7 HYPOKALEMIA</p> <p>22.8- HYPERKALEMIA</p>	<p>SURG</p> <p>Venous diseases and Lymphatics</p>	SPORTS

DATE	DAY	8-11	11-12	12-1	2-4
1/4/24	MONDAY	POSTINGS	Lecture on CNS Stimulants and CNS Stimulants and Cognition Enhancers, Competencies Addressed PH1.19	OBG 13.1 mechanism of labour in occipito-anterior presentation	PH- A Practical on Prescription Writing II, Competencies Addressed PH 3.1 & PH1.10  MIC- B Immunoprophylaxis  Formative Assessment- Rest of immunology
2/4/24	TUESDAY	POSTINGS	Lecture on Ethyl and Methyl Alcohols, Competencies Addressed  PH1.20 & PH 1.21	FM 12.1(L)  Describe features and management of abuse/poisoning with following chemicals: Tobacco, cannabis, amphetamines, cocaine, hallucinogens, designer drugs & solvent	PA- B Revision  FM 14.5, (SGD)-A Conduct & prepare post-mortem examination report of varied etiologies (at least 15) in a simulated/ supervised environment Journal and logbook checking- Conduct & prepare post-mortem examination report of varied etiologies (at least 15) in a simulated/ supervised environment Journal and logbook checking-  FM 14.19(SGD)-A To identify & prepare medico-legal inference from histo-pathological slides of Myocardial Infarction, pneumonitis, tuberculosis, brain infarct, liver cirrhosis, brain haemorrhage, bone fracture, Pulmonary oedema, brain oedema, soot particles, diatoms & wound healing

3/4/24	WEDNESDAY	POSTINGS	MIC-2.5.5 Schistosoma hematobium	<p><b>PA 9.4</b></p> <p>Describe autoimmunity &amp; autoimmune disorders</p>	<p><b>PH- B</b> Practical on Prescription Writing II, Competencies Addressed PH 3.1 &amp; PH 1.10</p> <p>MIC- A Immunoprophylaxis</p> <p>Formative Assessment- Rest of immunology</p>
4/4/24	THURSDAY	POSTINGS	CM – L 7.6 Screening tests	<p>SGD on Drugs of Abuse &amp; Drug Dependence, Competencies</p> <p>Addressed PH 1.22 &amp; PH 1.23</p>	<p><b>PA- A</b></p> <p>Revision</p> <p>FM 14.5, (SGD)-B Conduct &amp; prepare post-mortem examination report of varied etiologies (at least 15) in a simulated/ supervised environment Journal and logbook checking-</p> <p>FM 14.19 (SGD)-B To identify &amp; prepare medico-legal inference from histo-pathological slides of Myocardial Infarction, pneumonitis, tuberculosis, brain infarct, liver cirrhosis, brain haemorrhage, bone fracture, Pulmonary oedema, brain oedema, soot particles, diatoms &amp; wound healing</p>
5/4/24	FRIDAY	POSTINGS	MIC 2. Babesia	<p><b>PA 9.5</b></p> <p>Define and describe the pathogenesis of Systemic Lupus Erythematosus</p>	<p><b>Pandemic Module</b></p> <p>CM 2.2 Emerging &amp; Re-emerging infections</p> <p><b>Pandemic Module</b></p> <p>MIC 2.3 Sample collection, diagnosis,</p>

					tests & performance parameters
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**1<sup>ST</sup>THEORYINTERNALASSESSMENT(FORMATIVEASSESSMENT)**

<b>DATE</b>	<b>DAY</b>	<b>TIME</b>	<b>SUBJECT</b>	<b>MAXMARKS</b>	
6/4/24	SATURDAY	10AM-1PM	PATHOLOGY	100	
8/4/24	MONDAY	10AM-1PM	MICROBIOLOGY	100	
9/4/24	TUESDAY	10AM-1PM	HOLIDAY (CHANDRAMANA YUGADI)		
10/4/24	WEDNESDAY	10AM-1PM	PHARMACOLOGY	100	
11/4/24	THURSDAY	10AM-1PM	COMMUNITY MEDICINE	100	
12/4/24	FRIDAY	10AM-1PM	FORENSIC MEDICINE	100	
13/4/24	SATURDAY	10AM-1PM	GENERAL MEDICINE	100	
15/4/24	MONDAY	10AM-1PM	GENERAL SURGERY	100	
16/4/24	TUESDAY	10AM-1PM	OBG		
			<b>SUBJECT</b>	<b>BATCH</b>	<b>MAXMARKS</b>
17/4/24	WEDNESDAY	10AM-1PM	PATHOLOGY	A	80
			MICROBIOLOGY	B	

			PHARMAC OLOGY	<b>C</b>	
			COMMUNITY MEDICINDE	<b>D</b>	
<b>18/4/24</b>	<b>THURSDAY</b>	10AM-1PM	PATHOLOG Y	<b>B</b>	<b>80</b>
			MICROBIO LOGY	<b>C</b>	
			PHARMAC OLOGY	<b>D</b>	
			COMMUNITY MEDICINE	<b>A</b>	
<b>19/4/24</b>	<b>FRIDAY</b>	10AM-1PM	PATHOLOG Y	<b>C</b>	<b>80</b>
			MICROBIO LOGY	<b>D</b>	
			PHARMAC OLOGY	<b>A</b>	
			COMMUNITY MEDICNE	<b>B</b>	
<b>20/4/24</b>	<b>SATURDAY</b>	10AM-1PM	PATHOLOG Y	<b>D</b>	<b>80</b>
			MICROBIO LOGY	<b>A</b>	
			PHARMAC OLOGY	<b>B</b>	
			COMMUNITY MEDICNE	<b>C</b>	





# AKASH INSTITUTE OF MEDICAL SCIENCES AND RESEARCH CENTRE CBME CURRICULUMTIMETABLE

## APRIL 2024 to JUNE 2024 BLOCK-2

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DATE	DAY	8-11	11-12	12-1	2-4
22/4/24	MONDAY	POSTINGS	MIC-AITO 2.7 HIV	PA 9.6 AITO HIV	<p style="text-align: center;"><b>PA- B</b></p> <p>13.2 Anticoagulants in hematology and blood bank.</p> <p>13.5 Peripheral blood smear preparation</p> <p style="text-align: center;"><b>PH-</b> A Practical on Prescription Writing III, Competencies Addressed=PH3.1 &amp;PH 1.10</p>
23/4/24	TUESDAY	POSTINGS	13.3,13.4 Define and classify anemia, Investigations of anemia	MIC-2.5.3 Trypanosoma-	<p>SG Don Drugs for Cough &amp; Bronchial asthma and COPD, Competencies Addressed=PH 1.32 &amp;PH 1.33</p>
24/4/24	WEDNESDAY	POSTINGS	Lecture on Cardiac Electrophysiology, Pathophysiology of RAS & Drugs Affecting RAS and Kinins & Nitric Oxide and Vasoactive Peptide Signal Molecules, Competencies Addressed=PH 1.26 &PH 1.30	MIC AITO 2.4 Malaria	<p style="text-align: center;"><b>PA- A</b></p> <p>13.2 Anticoagulants in hematology and blood bank.</p> <p>13.5 Peripheral blood smear preparation</p> <p style="text-align: center;"><b>MIC- B</b></p> <p>Tutorials-1.7.5 Antigen-antibody reaction</p>

25/4/24	THURSDAY	POSTINGS	Lecture on Antiarrhythmic Drugs, Competencies Addressed=PH1.30	FORMATVE ASSESSMENT	PA AITO SGL 10.1 Malaria 10.2 Cysticercosis
26/4/24	FRIDAY	POSTINGS	FAMILY ADOPTION PROGRAMME		PH- B Practical on Prescription Writing III, Competencies Addressed=PH3.1 &PH 1.10 MIC- A Tutorials-1.7.5 Antigen-antibody reaction
27/4/24	SATURDAY	POSTINGS	AETCOM 2.1-AETCOM-Foundation of communication - 2	AETCOM 2.1-AETCOM- Foundation of communication - 2	SPORTS

DATE	DAY	8-11	11-12	12-1	2-4
29/4/24	MONDAY	POSTINGS	MIC-8.1.3 Brucella	PA 11.1,11.2,36.1 Cytogenetic abnormalities and mutations in childhood, Tumours in Infancy and Childhood	PA- B 14.3,15.3 Slides- Microcytic Hypochromic anemia and Macrocytic Anemia PH- A Practical on Critical appraisal of a prescription I, Competencies Addressed=PH3.2
30/4/24	TUESDAY	POSTINGS	PA 14.1-14.2 Iron metabolism, Microcytic Hypochromic Anemia	MIC-3.3 Enteric Fever	SGD on Vaccines and their uses, Competencies Addressed=PH1.54
1/5/24	WEDNESDAY	POSTINGS	<b>HOLIDAY (MAY DAY)</b>		
2/5/24	THURSDAY	POSTINGS	Lecture on Drugs for Heart Failure, Competencies Addressed=PH1.29	FORMATVE ASSESSMENT	AITO 10.3 Leprosy
3/5/24	FRIDAY	POSTINGS	PA 15.1,15.2,15.4 Vitamin B12 deficiency, Macrocytic Anemia, Difference between megaloblastic and non-megaloblastic anemia	AITOMIC-4.3,8.15,8.16, Leprosy	PH- B Practical on Critical appraisal of a prescription I, Competencies Addressed=PH3.2 MIC- A 8.9 Collection of throat swab DOAP

<b>4/5/24</b>	<b>SATURDAY</b>	<b>POSTINGS</b>	<b>AETCOM</b> 2.1-AETCOM-Foundationof communication - 2	<b>AETCOM</b> 2.1-AETCOM- Foundationofcommunication - 2	<b>SPORTS</b>
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DATE	DAY	8-11	11-12	12-1	2-4
6/5/24	MONDAY	POSTINGS	MIC-8.1.5 Rickettsia-1	PA 16.1, 16.2, 16.5 Hemolytic Anemia	PA- B Instruments & Chart (3)  PH- A Practical on Critical appraisal of a prescription I, Competencies Addressed=PH3.2
7/5/24	TUESDAY	POSTINGS	PA 16.3 Sickle cell anemia and Thalassemia (Include Spherocytosis)	MIC-2.2 Infective endocarditis Formative assessment Quiz/MCQ	SGD on Antihypertensives I & II & Drugs used in shock, Competencies Addressed=PH1.27
8/5/24	WEDNESDAY	POSTINGS	Lecture on Pathophysiology of Renal System & Antidiuretics, Competencies Addressed=PH1.24	MIC-8.1.5 Rickettsia-2	PA- A 14.3, 15.3 Slides- Microcytic Hypochromic anemia and Macrocytic Anemia  MIC- B 8.9 Collection of throat swab DOAP
9/5/24	THURSDAY	POSTINGS	Lecture on Diuretics, Competencies Addressed=PH1.24	FORMATVE ASSESSMENT	PA SGL 19.6, 19.7: Lymphadenopathy & Splenomegaly 20.1 SGL & Chart : Multiple Myeloma
10/5/24	FRIDAY	POSTINGS	PA 16.4a Acquired hemolytic anemia	MIC-6.1.18 Systemic Mycosis	PH- B Practical on Critical appraisal of a prescription II, Competencies

			22.2, 16.7 Cross matching/ Compatibility testing 17.1 Aplastic anemia 17.2 Bone marrow aspiration and biopsy		Addressed=PH3.2 MIC- A 6.3 Gramstain ZN stain sputum sample-DOAP
<b>11/5/24</b>	<b>SATURDAY</b>	POSTINGS	<b>AETCOM</b> 2.1-AETCOM-Foundation of communication - 2	<b>AETCOM</b> 2.2- Foundation of bioethics	<b>SPORTS</b>

DATE	DAY	8-11	11-12	12-1	2-4
13/5/24	MONDAY	POSTINGS	MIC-5.1.11 Listeriosis	PA 18.2 Classification of Leukemia (FAB and WHO) Etiology, genetics, pathogenesis and hematological. Features of Acute Leukaemia	PA- B Instruments & Chart (4) PH- A Practical on Critical evaluation of the DP LI, Competencies Addressed= PH3.3
14/5/24	TUESDAY	POSTINGS	PA 18.2 Etiology, genetics, pathogenesis and hematological features of Chronic Leukaemia Chronic Myeloproliferative disorders	MIC-8.2 Zygomycosis	SGD on Pharmacotherapeutics for Cardiovascular disorders, Competencies Addressed=PH1.27 & PH1.28
15/5/24	WEDNESDAY	POSTINGS	Lecture on Drugs used in skin disorders, Competencies Addressed=PH1.57	MIC-8.1.4 Leptospirosis and Borrelia Osis	PA- A Instruments & Chart (3) MIC- B 6.3 Gram stain ZN stain sputum sample-DOAP
16/5/24	THURSDAY	POSTINGS	Lecture on Antiemetics and prokinetics, Competencies Addressed=PH1.34	FORMATVE ASSESSMENT	PA 21.3 SGL Differentiate platelet from clotting disorders based on clinical and hematological features
17/5/24	FRIDAY	POSTINGS	PA 19.4 Lymphoma-Hodgkin's & Non-	MIC-5.1.10 Haemophilis and	PH- B Practical on Critical evaluation of the DP



			Hodgkin's	Bordatella Normal flora of Human Body	LI, Competencies Addressed= PH3.3
					<b>MIC- A</b> 5.1.11 Case Scenario (Choose the appropriate diagnostic test for infectious disease-1)
<b>18/5/24</b>	<b>SATURDAY</b>	POSTINGS	<b>AETCOM</b> 2.2- Foundation of bioethics	<b>AETCOM</b> 2.3- Health care as a right	<b>SPORTS</b>

DATE	DAY	8-11	11-12	12-1	2-4
20/5/24	MONDAY	POSTINGS	MIC-  2.5.4 Lymphatic filariasis SDL/Seminar	12.2-12.3 L  Malnutrition and Obesity	PA- B  Instruments & Chart (5)  PH- A Practical on Critical evaluation of the DP PLII, Competencies  Addressed=PH3.3
21/5/24	TUESDAY	POSTINGS	PA 21.1  Normal hemostasis and Hemophilia	MIC-6.1.12 Viral URTI-1	SGD on Food adulterants, pollutants, pesticides and insect repellents & Management of Common Poisoning & Chelating Agents, Competencies  Addressed=PH1.51, PH 1.52 & PH 1.53
22/5/24	WEDNESDAY	POSTINGS	Lecture on Antidiarrhoeals & IBD & Biliary and P ancreatic disorders,  Competencies Addressed=PH1.34	MIC-6.1.13 Orthomyxo virus	PA- A  Instruments & Chart (4)  MIC- B  5.1.11 Case Scenario (Choose the appropriate diagnostic test for infectious disease-1)
23/5/24	THURSDAY	POSTINGS	Lecture on Laxatives, Competencies Addressed= PH1.34	FORMATVE ASSESSMENT	PA  23.2 & 23.3 SGL  Body fluids & Semen analysis
24/5/24	FRIDAY	POSTINGS	FAMILY ADOPTION PROGRAMME		PH- B  Practical on Critical evaluation of the DP

					LII, Competencies Addressed=PH3.3
25/5/24	SATURDAY	POSTINGS	AETCOM 2.3- Health care as a right	AETCOM 2.4- Working in a health care team	SPORTS

DATE	DAY	8-11	11-12	12-1	2-4
27/5/24	MONDAY	POSTINGS	MIC-6.1.12ViralURTI  4.3.3Paramyxo virus	PA 21.2  Vascular and platelet disorders including ITP	PA- B 24.3  Slide: Pleomorphic adenoma Specimen: Ca Colon, Ca stomach  PH- A PracticalsonADRRReportingI,CompetenciesAddressed=PH3.4
28/5/24	TUESDAY	POSTINGS	PA 21.4 & 21.5 L  DIC and Vitamin K deficiency	MIC-6.1.12 Coryne bacterium	SGD on Haematinics and Erythropoietin & Drugs used in anemias & Hematological disorders & Colony Stimulating factors, Competencies  Addressed=PH 1.25 & PH 1.35
29/5/24	WEDNESDAY	POSTINGS	PH AITO  Lecture on Drugs Affecting Coagulation, Competencies Addressed=PH 1.25	MIC-6.1.11 Mycoplasma and Legionella	PA- A  Instruments & Chart (5)  MIC-B 5.1.11 Case Scenario (Choose the appropriate diagnostic test for infectious disease-1 & 2)
30/5/24	THURSDAY	POSTINGS	PH AITO  Lecture on Drugs Affecting Bleeding and Thrombosis, Competencies  Addressed=PH 1.25	FORMATVE ASSESSMENT	24.4 SGL  Carcinoma stomach
31/5/24	FRIDAY	POSTINGS	PA 22.1 Classify and describe blood group	MIC-3.1.3 Vibrio cholera	PH- B PracticalsonADRRReportingI,Competen

			system 22.4-22.5 Blood components and infections transmitted by blood transfusion		ciesAddressed=PH3.4
					MIC- A 5.1.11CaseScenario (Choosetheappropriate diagnostic test forinfectiousdisease-3)
<b>1/6/24</b>	<b>SATURDAY</b>	POSTINGS	<b>AETCOM</b> 2.4- Working in a health care team	<b>AETCOM</b> 2.4- Working in a health care team	<b>SPORTS</b>

DATE	DAY	8-11	11-12	12-1	2-4
3/6/24	MONDAY	POSTINGS	MIC-6.1.20 Paragonimuswestermani	PA 22.6-22.7 Transfusion reaction & Autologous transfusion	PA- B 27.8 Chart: Myocardial Infarction Specimen & Slide: Atherosclerosis PH- A Practical on Preparation of P Drug List I, Competencies Addressed= PH3.5
4/6/24	TUESDAY	POSTINGS	PA 24.1 Oral cancers, Salivary gland tumors & Oesophageal disease	MIC-3.7 Hepatitis virus-1	SGD on Hypolipidaemic Drugs and Plasma Expanders, Competencies Addressed=PH 1.25 & PH 1.31
5/6/24	WEDNESDAY	POSTINGS	Lecture on Drug Regulation & Drug development and GCP, Competencies Addressed=PH1.63 & PH1.64	MIC- 3.7 Hepatitis virus-2	PA- A 24.3 Slide: Pleomorphic adenoma Specimen: Ca Colon, Ca stomach MIC- B 5.1.11 Case Scenario (Choose the appropriate diagnostic test for infectious disease-3)
6/6/24	THURSDAY	POSTINGS	Lecture on Antiseptics and disinfectants, Competencies Addressed=PH 1.62	FORMATVE ASSESSMENT	PA SGL 27.4 Rheumatic fever 27.6 Infective endocarditis 27.7 Pericarditis and pericardial effusion
7/6/24	FRIDAY	POSTINGS	PA AITO	MIC-	PH- B Practical on Preparation of P Drug List I, C

			24.2 Peptic Ulcer Disease	3.1.5 Viruses causing diarrhea+Schistosoma mansoni and Schistosoma japonicum	Competencies Addressed= PH3.5
					MIC- A Formative assessment-6
<b>8/6/24</b>	<b>SATURDAY</b>	POSTINGS	<b>AETCOM</b>  2.4- Working in a health care team	<b>AETCOM</b>  2.4- Working in a health care team	<b>SPORTS</b>

DATE	DAY	8-11	11-12	12-1	2-4
10/6/24	MONDAY	POSTINGS	MIC-3.5 Food poisoning (Seminar)SDL	PA 24.6 IBD	PA- B Revision PH- A Practical on Preparation of P Drug List I, Competencies Addressed= PH3.5
11/6/24	TUESDAY	POSTINGS	PA 24.7 L Adenoma and Carcinoma colon	MIC-8.1.2 Yersinia	SGD on Evidence Based Medicine & TDM & Pharmacogenomics and Pharmacoeconomics, Competencies Addressed=PH1.2 & PH1.60
12/6/24	WEDNESDAY	POSTINGS	PH AITO Lecture on Acid-peptic disease and GERD, Competencies Addressed= PH 1.34	MIC- 8.1.9 Echinococcus granulosus, Fasciola hepatica, Clonorchis sinensis	PA- A27.8 Chart: Myocardial Infarction Specimen & Slide: Atherosclerosis MIC- B Formative assessment-6
13/6/24	THURSDAY	POSTINGS	Lecture on Essential medicines & FDCs & OTC & Herbal medicines, Competencies Addressed=PH1.59	FORMATIVE ASSESSMENT	PA 27.2 ,27.3 SGL Aneurysm, Heart Failure, Cardiomyopathy
14/6/24	FRIDAY	POSTINGS	PA 27.1 L Atherosclerosis & Atherosclerosis	MIC-	PH- B Practical on Preparation of P Drug List II, Competencies Addressed=



				4.1.1 Clostridium perfringens and botulinum	PH3.5
					MIC- A Applied Exercises (2.1 Rheumatic fever 2. Infective Endocarditis 2.3.1 role of Sepsis Markers)
15/6/24	SATURDAY	POSTINGS	AETCOM 2.4- Working in a health care team	AETCOM 2.5- Bioethics (case studies on patient autonomy & decision making)	SPORTS

DATE	DAY	8-11	11-12	12-1	2-4
17/6/24	MONDAY	POSTINGS	HOLIDAY (BAKRID)		
18/6/24	TUESDAY	POSTINGS	<b>PA AITO</b> 27.5 Ischemic Heart Disease	MIC-3.1.8 Giardiasis, Balantidiasis,	<b>PH AITO</b> SGD on Antianginal Drugs & Management of MI & Peripheral vascular disease, Competencies Addressed=PH1.28
19/6/24	WEDNESDAY	POSTINGS	Lecture on Dietary supplements and nutraceuticals, Competencies Addressed=PH1.61	MIC-3.1.6 Bacillary dysentery	<b>PA- A</b> Revision <b>MIC- B</b> Applied Exercises (2.1 Rheumatic fever, 2.2 Infective Endocarditis, 2.3.1 role of Sepsis Markers)
20/6/24	THURSDAY	POSTINGS	Lecture on Geriatric and Pediatric pharmacology, Competencies Addressed=PH1.56	<b>FORMATVE ASSESSMENT</b>	<b>PA SGL</b> 33.3 Soft Tissue Tumours
21/6/23	FRIDAY	POSTINGS	FAMILY ADOPTION PROGRAMME		<b>PH- B</b> Practicals: Revision <b>MIC-A</b> Applied Exercises 2.7.3 HIV 3.7.2 Hepatitis B, 3.7.3 Hepatitis C
22/6/23	SATURDAY	POSTINGS	<b>AETCOM</b> 2.5- Bioethics (case studies on patient autonomy & decision	<b>AETCOM</b> 2.5- Bioethics (case studies on	<b>SPORTS</b>

			making)	patient autonomy & decision making)	
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**2<sup>nd</sup> THEORY INTERNAL ASSESSMENT (FORMATIVE ASSESSMENT)**

<b>DATE</b>	<b>DAY</b>	<b>TIME</b>	<b>SUBJECT</b>	<b>MAX MARKS</b>
<b>24/6/23</b>	<b>MONDAY</b>	10AM-1PM	PATHOLOGY	<b>100</b>
<b>25/6/23</b>	<b>TUESDAY</b>	10AM-1PM	MICROBIOLOGY	<b>100</b>
<b>26/6/23</b>	<b>WEDNESDAY</b>	10AM-1PM	PHARMACOLOGY	<b>100</b>

**2<sup>nd</sup> THEORY INTERNAL ASSESSMENT (FORMATIVE ASSESSMENT)**

<b>DATE</b>	<b>DAY</b>	<b>TIME</b>	<b>SUBJECT</b>	<b>BATCH</b>	<b>MAX MARKS</b>
<b>27/6/23</b>	<b>THURSDAY</b>	10AM- 1PM	PATHOLOGY	A	<b>80</b>
			MICROBIOLOGY	B	
			PHARMACOLOGY	C	
<b>28/6/23</b>	<b>FRIDAY</b>	10AM- 1PM	PATHOLOGY	B	<b>80</b>
			MICROBIOLOGY	C	
			PHARMACOLOGY	A	
<b>29/6/23</b>	<b>SATURDAY</b>	10AM- 1PM	PATHOLOGY	C	<b>80</b>
			MICROBIOLOGY	A	
			PHARMACOLOGY	B	

# AKASH INSTITUTE OF MEDICAL SCIENCES AND RESEARCH CENTRE CBME CURRICULUM TIME TABLE

## JULY 2024 to OCTOBER 2024 BLOCK-3 (PART-1) (1-5 WEEKS)

1

DATE	DAY	8-11	11-12	12-1	2-4	4-5
1/7/24	MONDAY	POSTIMGS	25.2,25.3 L  Hepatic failure and hepatitis	<b>MI C-</b>  3.1.8 Cryptosporidiosis, cyclospora, isospora	SGDonPathophysiologyofHormones&PituitaryHormones,  CompetenciesAddressed=PH1.36&PH1.37	<b>PA SDL</b>  Revision: Cellular Adaptations
2/7/24	TUESDAY	POSTINGS	<b>Pandemic Module</b>  <b>MIC 2.3</b> Sample collection, diagnosis, tests & performance parameters	<b>Pandemic Module</b>  <b>CM 2.4</b> Vaccination strategies	<b>PA- A 25.6 HBS</b>  Specimen & Slides: Cirrhosis, Chronic Choleystitis  Specimens: Gall Stone	<b>PH SDL</b>  <b>Revision General pharmacology</b>
					<b>MIC-B</b>  Applied Exercises 2.7.3 HIV  3.7.2 Hepatitis B 3.7.3 Hepatitis C	
3/7/24	WEDNESDAY	POSTINGS	Lecture on Thyroid Hormone and Thyroid Inhibitors, Competencies  Addressed=PH 1.36	<b>Pandemic Module</b>  <b>MIC 2.3</b> Sample collection, diagnosis, tests & performance parameters	<b>PH- B</b>  Practical on Optimize interaction with pharmaceutical representative,  Competencies Addressed=PH 3.6	<b>MIC-SDL</b>  <b>REVISION LEISHMANIAISIS</b>
					<b>MIC- A</b>  Applied Exercises 3.1.3 Cholera MI 3.1.2 Diarrheogenic E coli 3.1.8	

					DiarrheainImmunocompromi sedhost	
4/7/24	THURSDAY	POSTINGS	LectureonCorticosteroids,CompetenciesAddr essed=PH1.38	AETCOM  2.5- Bioethics (case studies on patient autonomy & decision making)	PA SGL  25.1  Bilirubin metabolism, pathogenesis of jaundice	
5/7/24	FRIDAY	POSTINGS	CM – L 7.7: Investigation of an epidemic -objectives, steps; Principles of control measures	AETCOM  2.5- Bioethics (case studies on patient autonomy & decision making)	PH- A PracticalsonOptimizeinteract ionwithpharmaceuticalrepres entative, CompetenciesAddressed=PH 3.6	
					PA- B 25.6 HBS Specimen &Slides:Cirrhosis, Chronic Choleystitis Specimens: Gall Stone	
6/7/24	SATURDAY	CLINICAL TRAINING AND SKILLS	25.4 L Alcoholic liver disease	MIC-  4.3.5Superficial Mycosis		SPORTS

DATE	DAY	8-11	11-12	12-1	2-4	4-5
8/7/24	MONDAY	POSTINGS	PA 28.1, 28.5, 28.6 Normal Kidney & IgA Nephropathy	MIC- 3.1.9 Ascaris, Trichuristrichura	SGDonAntimalarialDrugsI& II,CompetenciesAddressed= PH1.47	PA SDL Revision: Inflammation
9/7/24	TUESDAY	POSTINGS	Pandemic Module MIC 2.3 Sample collection, diagnosis, tests & performance parameters	Pandemic Module CM 2.4 Vaccination strategies	PA- A 25.6 HBS Charts : Jaundice, Viral Hepatitis MIC- B AppliedExercises3.1.3Choler aMI3.1.2DiarrheogenicEcoli 3.1.8 DiarrheainImmunocompromi sedhost	PH SDL Revision ANS
10/7/24	WEDNESDAY	POSTINGS	LectureonEstrogensandProgestinsI,Compete nciesAddressed=PH 1.37	Pandemic Module CM 2.4 Vaccination strategies	PH- B PracticalsonPreparingListof EssentialMedicinesI,Compet encies Addressed=PH3.7 MIC-A Applieexercises3.5Foodpois oning 3.1.6Bacillarydysentery3.1.5 Viral gastroenteritis	MI-SDL-FILARIASIS
11/7/24	THURSDAY	POSTINGS	LectureonEstrogensandProgestinsII,Compete nciesAddressed=PH	AETCOM 2.5- Bioethics (case studies on patient autonomy & decision	PA 28.2,28.3,28.4 SGL Renal Failure	

			1.37	making)		
12/7/24	FRIDAY	POSTINGS	CM – L 7.7: Host defenses, Vaccines, Cold chain	AETCOM 2.6- Bioethics continued (case studies on patient autonomy & decision making)	PH- A Practical on Preparing List of Essential Medicines I, Competencies Addressed=PH3.7	
					PA- B 25.6 HBS Charts : Jaundice, Viral Hepatitis	
13/7/24	SATURDAY	CLINICAL TRAINING AND SKILLS	PA 28.8,28.9,28.10 L Tubulointerstitial nephritis, ATN, Pyleonephritis	MIC-8.1.8 Taenia	SPORTS	



DATE	DAY	8-11	11-12	12-1	2-4	4-5
15/7/24	MONDAY	POSTIMGS	<b>PA 28.7,28.11 L</b> Lupus nephritis, Diabetic nephropathy, Vascular diseases of kidney, Nephrosclerosis	<b>MIC-</b> 8.1.8 Enterobius vermicularis, H.nana, Fasciolabuski	<b>SGDonAndrogensandantianrogens&amp;DrugsusedforContraception,</b> CompetenciesAddressed=PH1.37&PH1.39	<b>PA SDL</b> Revision: Neoplasia
16/7/24	TUESDAY	POSTINGS	<b>Pandemic Module</b> CM 2.4 Vaccination strategies	<b>Pandemic Module</b> <b>Biochemistry</b> 2.4 Vaccination strategies	<b>PA- A 28- Slide RCC</b> Specimen: Renal stones, Hydronephrosis, Chronic pyelonephritis <b>MIC-B</b> Applied exercises3.5Foodpoisoning 3.1.6Bacillarydysentery3.1.5 Viral gastroenteritis	<b>PH SDL</b> Revision <b>AUTACOIDS</b>
17/7/24	WEDNESDAY	POSTINGS	LectureonManagementofosteoporosis,CompetenciesAddressed=PH1.36	<b>Pandemic Module</b> CM 2.4 Vaccination strategies	<b>PH- B</b> PracticalsonMannequins(SimulatedSession):Enteralroute, Parenteral route, Local/ Topical application), Competencies Addressed=PH 4.1 <b>MIC-A</b> AppliedExercises 3.3Labdiagnosisofentericfever(pathogenisolation)3.3Lab diagnosisofentericfever(serologicaldiagnosis) 4.3.3Viralexanthematousfever	<b>MIC-SDL REVISION</b> <b>INTESTINAL HELMINTHIC INFECTIONS</b>
18/7/24	THURSDAY	POSTINGS	LectureonUterinerelaxantsandstimulants,CompetenciesAddressed=PH1.41	<b>AETCOM</b> 2.6- Bioethics continued (case studies on patient autonomy & decision making)	<b>PA 28.12,28.13 SGL</b> Cystic diseases of kidney , obstructive uropathy	

19/7/24	FRIDAY	POSTINGS	CM – L 11.1: Occupational illness/ diseases including in agriculture	<b>AETCOM</b> 2.6- Bioethics continued (case studies on patient autonomy & decision making)	<b>PH-</b> Practical session on Mannequins (Simulated Session): Enteral route, Parenteral route, Local/ Topical application), Competencies Addressed=PH 4.1	
				<b>PA- B 28-</b> Slide RCC Specimen: Renal stones, Hydronephrosis, Chronic pyelonephritis		
20/7/24	SATURDAY	CLINICAL TRAINING AND SKILLS	<b>PA 28.14 L</b> Renal tumors	<b>MI</b> <b>C-</b> 4.3.6 Trichinella spiralis, Loa loa, Onchocerca volvulus, Mansonella ozzardi, Dracunculus medensis	<b>SPORTS</b>	

DATE	DAY	8-11	11-12	12-1	2-4	4-5
22/7/24	MONDAY	POSTINGS	26.1, 26.2 -L Pneumonia, Lung abscess	MIC- 4.1.1 Nonsporing anaerobes	SGDonGeneralPrincipals of C hemotherapy, Competencies Addressed= PH1.42	PA SDL Revision: Amyloidosis
23/7/24	TUESDAY	POSTINGS	Pandemic Module PH 2.5 Therapeutic strategies	Pandemic Module PH 2.5 Therapeutic strategies	PA- A 32 Specimen: Multinodular Goitre Slides: Multinodular Goitre, Papillary Thyroid Carcinoma, Hashimoto's Thyroiditis MIC-B Applied Exercises 3.3 Lab diagnosis of enteric fever (pathogen isolation) 3.3 Lab diagnosis of enteric fever (serol ogical diagnosis) 4.3.3 Viralexanthematous fever	PH SDL Revision Respiratory system
24/7/24	WEDNESDAY	POSTINGS	Lecture on Sulfonamides, Competencies Addressed=PH1.42	Pandemic Module GM 2.5 Therapeutic strategies	PH- B Practical on Effects of drug on blood pressure (CAL) I, Com petencies Addressed=PH4.2 MIC-A Applied exercises 4.3.1 Cellulitis (streptococ cus pyogenes) 8.5 Surgical site i nfection MI 4.3.1 Burns wound infection	MIC-SDL REVISION DERMATOPHYTOSIS
25/7/24	THURSDAY	POSTINGS	Lecture on Quinolones, Competencies Addressed=PH1.42	AETCOM 2.6- Bioethics continued (case studies on patient autonomy & decision making)	PA 35.2 CNS Tumours	

26/7/24	FRIDAY	POSTINGS	FAMILY ADOPTION PROGRAMME		<b>PH-</b> A Practical on Effects of drugs on blood pressure (CAL), I, Competencies Addressed=PH4.2	
					<b>PA- B 32</b> Specimen: Multinodular Goitre Slides: Multinodular Goitre, Papillary Thyroid Carcinoma, Hashimoto's Thyroiditis	
27/7/24	SATURDAY	CLINICAL TRAINING AND SKILLS	<b>PA AITO-</b> Bronchial Asthma 26.3 Obstructive airway diseases (Emphysema, Bronchiectasis and Asthma)	<b>MIC-</b> 4.1.1 Yellow Fever, prions	<b>SPORTS</b>	

DATE	DAY	8-11	11-12	12-1	2-4	4-5
29/7/24	MONDAY	POSTINGS	PA 26.5 Occupational Lung Disease (Pneumoconiosis)	MIC- 4.3.5 Subcutaneous mycosis	SGD on Antibiotic stewardship program I, Competencies Ad- dressed= PH1.43	PA SDL Revision: Hemostasis
30/7/24	TUESDAY	POSTINGS	Pandemic Module GM 2.5 Therapeutic strategies	Pandemic Module GM 2.5 Therapeutic strategies	PA- A 29 Specimen: Seminoma Slides: Benign Prostatic Hyperplasia, Seminoma MIC-B Applied exercises 4.3.1 Cellulitis (streptococcus pyogenes) 8.5 Surgical site infection MI 4.3.1 Burns wound infection	PH SDL Revision hormones
31/7/24	WEDNESDAY	POSTINGS	Lecture on Beta-lactams, Competencies Addressed=PH1.42	Pandemic Module GM 2.5 Therapeutic strategies	PH- B Practical on Communicate with the patient with empathy and ethics, Competencies Addressed=PH 5.1 MIC-A Applied exercises 4.2 Osteomyeli- tis and infective arthritis 4.3.4 Der- matophytosis 4.3.5 Mycetoma	MIC-SDL REVISION OPPORTUNISTIC INFECTIONS
1/8/24	THURSDAY	POSTINGS	Lecture on Aminoglycosides, Competencies Addressed=PH1.43	AETCOM 2.6- Bioethics continued (case studies on patient autonomy & decision making)	PA 34.1, 34.2 Skin tumors-SCC, BCC	
2/8/24	FRIDAY	POSTINGS	CM – L 11.2: Employees state insurance scheme, Factories act	AETCOM 2.7- Bioethics continued (case studies on patient autonomy & decision making)	PH- A Practical on Communicate with the patient with empathy and ethics,	

					Competencies Addressed=PH 5.1	
					<b>PA- B 29</b> Specimen: Seminoma Slides: Benign Prostatic Hyperplasia, Seminoma	
<b>3/8/24</b>	<b>SATURDAY</b>	CLINICAL TRAINING AND SKILLS	<b>PA</b> 26.6 Lung tumors 26.7 Mesothelioma	<b>MIC-4.2.2</b> Syphillis		<b>SPORTS</b>

**AKASH INSTITUTE OF MEDICAL SCIENCES AND RESEARCH CENTRE CBME CURRICULUM TIME TABLE**

**JULY 2024 to OCTOBER 2024 BLOCK-3 (6-15 WEEKS)**

6

DATE	DAY	8-11	11-12	12-1	2-4	4-5
5/8/24	MONDAY	POSTINGS	PA AITO 26.4 19.2.1, Tuberculosis, TB lymphadenitis, Pulmonary TB	AITO MIC- 6.1.15 Mycobacterium Tuberculosis&NTM	PH AITO SGDonAntitubercularugs& ManagementofTuberculosis, CompetenciesAddressed=PH 1.44&PH1.45	PA SDL Revision: Anaemia
6/8/24	TUESDAY	POSTINGS	AETCOM 2.7- Bioethics continued (case studies on patient autonomy & decision making)	AETCOM 2.7- Bioethics continued (case studies on patient autonomy & decision making)	PA- A 31 Specimen and Slides: Fibroadenoma MIC-B Appliedexercises4.2Osteomyelitisandinfectivearthritis4.3.4Der matophytosis4.3.5Mycetoma	PH SDL Revision CNS 1
7/8/24	WEDNESDAY	POSTINGS	LectureonTetracyclinesandChloramphenicol,Competencies Addressed=PH 1.43	AETCOM 2.7- Bioethics continued (case studies on patient autonomy & decision making)	PH- B PracticalsonCommunicatewiththepatientregardingoptimal useof MedicinesI,CompetenciesAddressed=PH5.2 MIC-A AppliedExercisesMI5.2.8Rabies5.1 Meningitis (Pyogenic,neonatal,tubercular,cr yptococcal	MIC-SDL REVISION-HIV
8/8/24	THURSDAY	POSTINGS	LectureonMacrolidesandotherDrugs,CompetenciesAddressed=PH 1.43	AETCOM 2.7- Bioethics continued (case studies on patient autonomy & decision making)	PA 32.2, 32.3 SGL Hypothyroidism, Thyrotoxicosis, Hashimoto's Thyroiditis	

9/8/24	FRIDAY	POSTINGS	CM – L 11.3; 11.4: Occupational health hazards, risk factors and preventive measures including ergonomics	<b>AETCOM</b> 2.8- What does it mean to be family member of a sick patient?	<b>PH-</b> A Practicalson Communicate with the patient regarding optimal use of Medicines I, Competencies Addressed=PH5.2	
				<b>PA- B 31</b> Specimen and Slides: Fibroadenoma		
10/8/24	SATURDAY	CLINICAL TRAINING AND SKILLS	<b>PA 32.1 L</b> Goiter, Papillary Thyroid Carcinoma	<b>MIC-</b> 4.2.3 Bacterial vaginosis, trichomonas vaginallis, virus causing STD, fungus causing STD	<b>SPORTS</b>	



DATE	DAY	8-11	11-12	12-1	2-4	4-5	
12/8/24	MONDAY	POSTINGS	PA 32.4 AITO Diabetes Mellitus	MIC-5.2.8 Rabies-1	PH AITO  SG Don Diabetes mellitus- Insulin & Oral Agents, Competencies Addressed=PH 1.36	PA SDL Revision: Leukaemia	
13/8/24	TUESDAY	POSTINGS	SURG Wounds classification, wound healing, causes of non healing ulcer and their management	OBG 14.4 Breech- Etiology, Types, Diagnosis, Management	PA- A Revision  MIC-B Applied Exercises MI 5.2.8 Rabies 5.1 Meningitis (Pyogenic, neonatal, tubercular, cryptococcal)	PH SDL Revision CNS 2	
14/8/24	WEDNESDAY	POSTINGS	PH AITO  Lecture on Antileprotic drugs, Competencies Addressed=PH 1.46	AETCOM 2.8- What does it mean to be family member of a sick patient?	PH- B Practical on Motivate patients to adhere to the prescribed medication I, Competencies Addressed=PH 5.3  MIC-A Applied Exercises 8.1.8 Hydatid cyst 5.2.12 Neurocysticercosis 5.2.11 Cerebral abscess	MIC-SDL REVISION HEPATITIS	
15/8/24	THURSDAY	HOLIDAY (INDEPENDENCE DAY)					
16/8/24	FRIDAY	POSTINGS	CM – L 13.1; 13.2: Disaster-description, types; Disaster management cycle	AETCOM 2.8- What does it mean to be family member of a sick patient?	PH- A Practical on Motivate patients to adhere to the prescribed medication I, Competencies Addressed=PH		

					5.3	
					PA- B Revision	
<b>17/8/24</b>	<b>SATURDAY</b>	CLINICAL TRAINING AND SKILLS	PA 30.1 Carcinoma of Cervix	MIC- 4.1.2 Tetanus	SPORTS	

DATE	DAY	8-11	11-12	12-1	2-4	4-5
19/8/24	MONDAY	POSTINGS	PA 30.2 L Carcinoma Endometrium 30.7 & 30.8 Endometriosis & Adenomyosis (brief)	MIC- 4.2 Bone and joint infections (infective arthritis, osteomyelitis, Implant associated infections)	SGDonAntiamoebic&Other AntiprotozoalDrugs&KALA -AZAR, CompetenciesAddressed=PH 1.47	PA SDL Revision: Lymphoma & MM
20/8/24	TUESDAY	POSTINGS	SURG Surgical infections-specific and non specific	OBG 16.1 PPH- Management  Blood, Blood products	PA- A Revision  MIC- B Applied Exercises 8.1.8 Hydatid cyst 5.2.12 Neurocysticercosis 5.2.11 Cerebr al abscess	PH SDL Revision CVS 1
21/8/24	WEDNESDAY	POSTINGS	Lecture on Anthelmintic Drugs, Compete ncies Addressed=PH 1.47	GM IM-23.3 Discuss and describe the etiology , causes, clinical manifestations, complications , diagnosis and management of common vitamin deficiency.	PH- B Practical on Phrmcoeconomics: Explain to the patient the rela tionship between cost of treatment and p atient compliance, Competenc ies Addressed=PH 5.4 & PH 1.12  MIC-A Applied Exercise 2.5.1 Cerebral malaria 6.1.3 Otitis Media (Proteous and Aspergillus) 8.6 Segregate BMW as per BMW 2016 rules (OSPE) 8.7 Hand Hygiene and selection, Donning and Doffing of PPE for given 3 situations	MIC-SDL REVISION TUBERCULOSIS

22/8/24	THURSDAY	POSTINGS	Lecture on Antifungal Drugs, Competencies Addressed=PH1.48	AETCOM 2.8- What does it mean to be family member of a sick patient?	PA 30.5 Gestational Trophoblastic Diseases	
23/8/24	FRIDAY	POSTINGS	CM – L 13.3; 13.4: Manmade disasters in World and in India; National disaster management authority	GM- IM4.1 Febrile response 4.2 Febrile response in elderly, immune suppression, malignancy and neutropenia, HIV and travel	PH- A Practical on Pharmacoeconomics: Explain to the patient the relationship between cost of treatment and patient compliance, Competencies Addressed=PH 5.4 & PH 1.12	
					PA- B Revision	
24/8/24	SATURDAY	CLINICAL TRAINING AND SKILLS	PA 30.4 Ovarian Tumors	MIC-8.1.1 Anthrax	SPORTS	

DATE	DAY	8-11	11-12	12-1	2-4	4-5
26/8/24	MONDAY	POSTINGS	PA 31.1 L Breast pathology and Benign Breast Disease	MIC- 4.3.7 Diabetic foot ulcer and cellulitis Bacteriology of air water and milk	SGDonAntiviralDrugs(Non-retroviral&Anti-retroviral), CompetenciesAddressed=PH 1.48	PA SDL Revision: Bleedingdisorders
27/8/24	TUESDAY	POSTINGS	<b>SURG</b> Chronic specific infections- TB, Syphilis, Madhra foot, Tetanus, Clostridium etc	<b>OBG 19.1</b> Puerperium- Definition, normal changes, complications	<b>PA- A</b> Revision  <b>MIC-B</b> Applied Exercise 2.5.1 Cerebral malaria 6.1.3 Otitis Media (Proteous and Aspergillus) 8.6 Segregate BMW as per BMW 2016 rules (OSPE) 8.7 Hand Hygiene and selection, Donning and Doffing of PPE for given 3 situations	<b>PH SDL</b> Revision CVS 2
28/8/24	WEDNESDAY	POSTINGS	LectureonDrugsusedinSTD,Competen ciesAddressed=PH1.48	<b>GM</b> <b>IM4.3 DISCUSS AND DESCRIBE THE COMMON CAUSES, PATHOPHYSIOLOGY, MANIFESTATION IN VARIOUS REGIONS OF INDIA INCLUDING BACTERIA PARASITIC AND VIRAL CAUSES</b>	<b>PH- B</b> PracticalsonCautioninprescri bingdrugslikelytoproduce pendence andManagementI,Competenc iesAddressed=PH5.5  <b>MIC-A</b> 1.2Grams,ZNstainrepeti tion,Stool-DOAP C-B AppliedExercises 8.1FUO(Brucellosis, leptospirosis and typhusfever) MI8.16 Dengue and Chikungunya	<b>MIC-SDLREVISION MALARIA</b>
29/8/24	THURSDAY	POSTINGS	LectureonManagementofUTI,Compe tenciesAddressed=PH1.48	<b>AETCOM</b> 2.8- What does it mean to be family member of a sick patient?	<b>PA 29.3, 29.4, 29.5</b> BPH, Prostatitis, Ca prostate	

30/8/24	FRIDAY	POSTINGS	CM – SGD 15.1; 15.2: Concept of mental health; Warning signals of mental health disorder	<b>GM</b> IM 4.4 pathophysiology and manifestations of inflammatory causes of fever 4.5 pathophysiology and manifestations of malignant causes of fever including hematologic and lymph node malignancies	<b>PH-</b> A Practical on Caution in prescribing drugs likely to produce dependence and Management I, Competencies Addressed = PH5.5	
					<b>PA- B</b> Revision	
31/8/24	SATURDAY	CLINICAL TRAINING AND SKILLS	<b>PA 31.3</b> Carcinoma of Breast	<b>MIC-</b> 5.1 Bacterial meningitis 5.2.6 Viral Encephalitis (HSV, Nipah, Hendra)	SPORTS	

DATE	DAY	8-11	11-12	12-1	2-4	4-5
2/9/24	MONDAY	POSTINGS	PA 29.1- Testicular tumors 29.2- Carcinoma Penis	MIC- 7.3UTI  7.2.5Nongonococcalurethritis-	SGDonAntibioticstewardshi pprogramII,CompetenciesAd dressed= PH1.43	PA SDL Revision: Clotting disorders
3/9/24	TUESDAY	POSTINGS	<b>SURG</b> Ulcers, sinuses, fistula, cysts and tumors	OBG OBG-13.1 monitoring of labourincludingpartogram,cond uctoflabour	PA- A Revision  MIC-B1.2Grams,ZNstain repetition,Stool-DOAP C-B AppliedExercises 8.1FUO(Brucellosis, leptospirosis and typhusfever) MI8.16 Dengue and Chikungunya	PH SDL Revision GIT
4/9/24	WEDNESDAY	POSTINGS	LectureonImmunomodulators,Compet enciesAddressed=PH1.50	GM IM4.7 Discuss and describe the pathophysiology and manifestations of the sepsis syndrome	PH- B PracticalsonEducatepublic& patientsaboutvariousaspectso fdrug dependence,CompetenciesA ddressed=PH5.6  MIC-A AppliedExercises 6.1 White patch in oralcavity6.1..12Influenza6.1. 19Pulmonaryaspergillosis	MIC-SDLREVISION ENTERIC FEVER
5/9/24	THURSDAY	POSTINGS	LectureonAnticancerDrugsI,Compet enciesAddressed=PH1.49	AETCOM 2.8- What does it mean to be family member of a sick patient?	PA 33.1 Osteomyelitis PA 33.2 Bone Tumours	
6/9/24	FRIDAY	POSTINGS	CM – SGD 15.3: National mental health program		PH- APracticalsonEducatepublic &patientsaboutvariousaspect sofdrug dependence,CompetenciesA	

					ddressed=PH5.6	
					PA- B Revision	
7/9/24	SATURDAY		HOLIDAY (GANESH CHATHURTHI)			



DATE	DAY	8-11	11-12	12-1	2-4	4-5
9/9/24	MONDAY	POSTINGS	<b>PA SDL</b> Revision: Oral cavity & salivary gland tumours	MIC- 5.2.7 Viral encephalitis (Polio & Brain abscess)	SGDonAnticancerDrugsII,CompetenciesAddressed=PH1.49	<b>PA SDL</b> Revision: Gastric
10/9/24	TUESDAY	POSTINGS	<b>SURG</b> Infections of the hand and foot Disease of the muscles, tendons, bursae and Fascia	<b>OBG 16.3</b> Fetal growth restriction- Etiology, Pathophysiology, types, Diagnosis, Management	<b>PA- A</b> Revision <b>MIC-B</b> AppliedExercises 6.1 White patch in oralcavity6.1.12Influenza6.1.19Pulmonaryaspergillosis	<b>PH SDL</b> Revision Blood and kidney
11/9/24	WEDNESDAY	POSTINGS	LectureonNationalHealthProgrammeI,CompetenciesAddressed=PH 1.55	<b>GM</b> <b>IM 4.6 discuss and describe pathophysiology and manifestations of malaria</b>	PH- B Practicals(Revision) <b>MIC-A</b> AppliedExercises 6.1Pneumonia(CAP,HAP,VAP) 7.2STI (Ulcerative lesionsinexternalgenitalia,dischargeper vagina) 7.3.11CAUTI	MIC-SDL VIBRIO CHOLERA
12/9/24	THURSDAY	POSTINGS	LectureonNationalHealthProgrammeII,CompetenciesAddressed = PH1.55	<b>AETCOM</b>	<b>PA SDL</b> Revision: Intestinal	
13/9/24	FRIDAY	POSTINGS	CM – L 18.1: Concept of International health		<b>PH-</b> APracticalsonLegalandethicalaspectsofprescribingdrugs, CompetenciesAddressed=PH5.7	

			CM – L 18.2: International health agencies- roles		PA- B Revision	
14/9/24	SATURDAY	CLINICAL TRAINING AND SKILLS	PA SDL Revision: Breast	MIC- 5.2.10 Aseptic meningitis parasitic and fungal infections of CNSL 8.2 Opportunistic infections (Viral, fungal, parasitic)	SPORTS	

DATE	DAY	8-11	11-12	12-1	2-4	4-5
16/9/24		POSTINGS	<b>PA SDL</b> Revision: Renal	MIC4.3.3 Congenital infections (TORCH)  8.2 Organisms with oncogenic potential (HPV, HTLV, Kaposi's sarcoma)	SGD(Revision-1)	<b>PA SDL</b> Revision: Pulmonary
17/9/24	TUESDAY	POSTINGS	<b>SURG</b> Hernia- Inguinal, femoral, umbilical and incisional hernia. Complications and management	<b>OBG 20.3</b> PC/PNDT act and amendments: Tests, procedures covered, offences, penalties	<b>PA- A</b> Revision  MIC-B Applied Exercises 6.1 Pneumonia (CAP, HAP, VAP)  7.2 STI  (Ulcerative lesions in external genitalia, discharge per vagina)  7.3.11 CAUTI	<b>PH SDL</b> Revision antimicrobial 1
18/9/24	WEDNESDAY	POSTINGS	Lecture (Revision-2) Antimicrobial 2	<b>GM</b>  IM 4.22 pharmacology, indications, adverse reaction, interaction of antimalarial drugs and basis of resistance  IM 4.23 drugs of malaria based on the species identified, prevalence of drug resistance and national program	<b>PH- B</b> Practical on Legal and ethical aspects of prescribing drugs, Competencies Addressed = PH5.7  <b>MIC A</b> Revision – Gram stain and ZN stain	<b>MIC-SDL</b>  REVISION  DYSENTRY
19/9/24	THURSDAY	POSTINGS	Lecture (Revision-3) Anticancer And Immunosuppressants	<b>AETCOM</b>	<b>PA SDL</b> Revision: Cardiac	



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<b>3 RD THEORY INTERNAL ASSESSMENT (FORMATIVE ASSESSMENT)</b>					
<b>DATE</b>	<b>DAY</b>	<b>TIME</b>	<b>SUBJECT</b>	<b>MAX MARKS</b>	
20/09/24	FRIDAY	10AM-1PM	PATHOLOGY	100	
21/09/24	SATURADY	10AM-1PM	MICROBIOLOGY	100	
23/09/24	MONDAY	10AM-1PM	PHARMACOLOGY	100	
24/09/24	TUESDAY	10AM-1PM	FORENSIC MEDICINE	100	
25/09/24	WEDNESDAY	10AM-1PM	COMMUNITY MEDICINE	100	
26/09/24	THURSDAY	10AM-1PM	SURGERY	100	
27/09/24	FRIDAY	10AM-1PM	MEDICINE	100	
28/09/24	SATURDAY	10AM-1PM	OBG	100	
		<b>TIME</b>	<b>SUBJECT</b>	<b>BATCH</b>	<b>MAX MARKS</b>
30/09/24	MONDAY	10AM-1PM	PATHOLOGY	A	80
			MICROBIOLOGY	B	
			PHARMACOLOGY	C	
			FORENSIC MEDICINE	D	
			COMMUNITY MEDICINE	E	
01/10/24	TUESDAY	10AM-1PM	PATHOLOGY	B	80
			MICROBIOLOGY	C	
			PHARMACOLOGY	D	
			FORENSIC MEDICINE	A	
			COMMUNITY MEDICINE	E	
02/10/24	WEDNESDAY	<b>HOLIDAY (GANDHI JAYANTI / MAHALAYA AMAVASYA)</b>			
03/10/24	THURSDAY	10AM-1PM	PATHOLOGY	C	80
			MICROBIOLOGY	D	
			PHARMACOLOGY	E	
			FORENSIC MEDICINE	A	
			COMMUNITY MEDICINE	B	

<b>04/10/24</b>	<b>FRIDAY</b>	10AM-1PM	PATHOLOGY	<b>D</b>	<b>80</b>
			MICROBIOLOGY	<b>E</b>	
			PHARMACOLOGY	<b>A</b>	
			FORENSIC MEDICINE	<b>B</b>	
			COMMUNITY MEDICINE	<b>C</b>	
<b>05/10/24</b>	<b>SATURDAY</b>	10AM-1PM	PATHOLOGY	<b>E</b>	<b>80</b>
			MICROBIOLOGY	<b>A</b>	
			PHARMACOLOGY	<b>B</b>	
			FORENSIC MEDICINE	<b>C</b>	
			COMMUNITY MEDICINE	<b>D</b>	
<b>07/10/24</b>	<b>MONDAY</b>	<b>FEEDBACK TO STUDENTS</b>			

DATE	DAY	8-11	11-12	12-1	2-4	4-5
8/10/24	TUESDAY	POSTINGS	<b>SURG</b> Abdominal wall-Anatomy incisions, Burst abdomen, desmoid tumor	<b>OBG</b> :REVISION	<b>PA- A</b> Revision <b>MIC B Revision – Gram stain and ZN stain</b>	<b>PH SDL</b> Revision drugs on kidney
9/10/24	WEDNESDAY	POSTINGS	<b>PH revision</b> Skeletal muscle relaxant and local anaesthetics	<b>GM</b> IM 4.11 generate a differential diagnosis and prioritise based on clinical feature that help distinguish between infective , inflammatory, malignant and rheumatologic causes	<b>PH B</b> Revision <b>MIC A Revision – Applied exercises</b>	<b>MIC SDL</b> Rabies
10/10/24	THURSDAY	POSTINGS	<b>PH revision</b> <b>Drugs acting on skin</b>	<b>AETCOM</b>	<b>PA SDL</b> Revision: Hepatic	
11/10/24	FRIDAY	<b>HOLIDAY (AYUDHA POOJA)</b>				
12/10/24	SATURDAY	CLINICAL TRAINING AND SKILLS	<b>PA SDL</b> Revision: Bone, Skin, CNS	MIC-5.1,2,3, Parasitic and fungal infections of CNS	<b>SPORTS</b>	

DATE	DAY	8-11	11-12	12-1	2-4	4-5
14/10/24	MONDAY	POSTINGS	<b>PA SDL</b> Revision: MGT	MIC- 8.4 Emerging and Re-emerging infection 8.1 vectors born infection and Ectoparasitic infestations	<b>PH A</b> Revision	<b>PA SDL</b> Revision: Cervical & Endometrium
15/10/24	TUESDAY	POSTINGS	<b>SURG</b> Disorders of Peritoneum, mesentry, omentum	<b>OBG REVISION</b>	<b>PA- A</b> Revision <b>MIC B Revision – Applied exercises</b>	<b>PH SDL</b> Revision
16/10/24	WEDNESDAY	POSTINGS	PH revision Miscellaneous drugs 1	<b>GM</b> <b>IM 4.18 enumerate the indications for use of imaging in the diagnosis of febrile syndromes</b> <b>IM 4.21 develop and present an appropriate diagnostic plan based on the clinical presentation, most likely diagnosis in a prioritized and cost effective manner</b>	<b>PH B</b> Revision <b>MIC A</b> Revision – Applied exercises	<b>MIC SDL</b> Corona virus
17/10/24	THURSDAY	POSTINGS	PH revision Miscellaneous drugs 2	<b>AETCOM</b>	<b>PA SDL</b> Revision: Ovarian & GTD	
18/10/24	FRIDAY	POSTINGS			<b>PH A</b> Revision <b>PA- B</b> Revision	
19/10/24	SATURDAY	CLINICAL TRAINING AND SKILLS	<b>PA SDL</b> Revision: Cardiac	MIC- 1.1 Laboratory acquired infection 8.1 Zoonotic infections	SPORTS	





OBSTETRICS & GYNACOLOGY

COMMUNITY MEDICINE

SURGERY

INTERNAL MEDICINE

FORENSIC MEDICINE

PANDEMIC MODULE

ASSESSMENT

FAMILY ADOPTION PROGRAMME

FEEDBACK TO STUDENTS FEED