

MBBS PHASE II – BLOCK I : WEEK 1

	8 am- 11.00 am	11.00am – 12.00pm	12.00pm – 1.00 pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm
Monday Day -1 15-03-2021	CLINICAL POSTINGS	Pharmacology (Lecture): Introduction to Pharmacology (PH1.1, PH1.3, PH1.9, PH1.11, PH1.9)	Pathology (Lecture): Introduction and history of Pathology Common definitions and terms used in pathology (PA 1.2 & 1.3)	LUNCH	Pathology – A: DOAP PA 1.3, Introduction and study of microscope	
					Microbiology – B: Microscopy (SGT) · Simple stain and Hanging drop Demonstration	
					Pharmacology- C: Introduction to Practical Pharmacology (PH1.3, PH1.9)	
Tuesday Day -2 16-03-2021		Microbiology (Lecture): Introduction to Infectious diseases and history	CM (Lecture): Epidemiology: Introduction, definition, principles, concepts and uses		Pathology - B: DOAP PA 1.3, Introduction and study of microscope	
					Microbiology – C: Microscopy (SGT), Simple stain and Hanging drop Demonstration	
					Pharmacology- A: Introduction to Practical Pharmacology (PH1.3, PH1.9)	
Wednesday Day -3 17-03-2021		Pharmacology (Lecture): Routes of Administration (PH1.1, PH1.3, PH1.9, PH1.11)	Pathology (Lecture): PA 2.6 Cellular adaptations, PA 2.1 Cell injury Causes, mechanism.		Pathology – C: DOAP PA 1.3 Introduction and study of microscope	
					Microbiology –A: Microscopy (SGT), Simple stain and Hanging drop Demonstration	
					Pharmacology- B: Introduction to Practical Pharmacology (PH1.3, PH1.9)	
Thursday Day -4 18-03-2021	BREAK	Pharmacology (Lecture): Pharmaco Kinetics I (PH1.4)	Microbiology (Lecture): Morphology and Physiology of Bacteria	SGT Forensic Medicine FM2.10,2.8 Examination of time of death	SGT Community medicine: Epidemiology problems- 1: Morbidity and mortality indicators	
Friday Day – 5 19-03-2021		Pathology (Tutorials/SDL): PA 1.1 Describe the role of a pathologist in diagnosis and management of disease	Microbiology (SGT): Principles of Lab Diagnosis of Infectious Diseases	SGT Community medicine: Epidemiology problems- 1: Morbidity and mortality indicators	SGT Forensic medicine FM 2.10, 2.8; Examination of time of death	
Saturday Day – 6 20-03-2021		Clinical training and procedural skills	AETCOM 2.1 Foundation of communication		Mentor meeting	

MBBS PHASE II – BLOCK I: WEEK 2

	8 am- 11.00 am	11.00am – 12.00pm	12.00pm – 1.00 pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm
Monday Day -1 22-03-2021	CLINICAL POSTINGS	Pharmacology (Lecture): Pharmacokinetics II (PH1.4)	Pathology (Lecture): PA 2.2 Cell injury: types PA 2.4 Cell death : necrosis, gangrene	LUNCH	Pathology – A: Gross - Fatty liver Slides - Fatty liver, Monckebergs calcification, hyaline degeneration	
					Microbiology – B: Culture Media (SGT), Culture Methods and Biochemical Reactions	
					Pharmacology- C: Dosage Forms & Drug Formulations I (PH 2.1, PH1.3, PH5.1, PH2.1)	
					Pathology - B: Gross - Fatty liver Slides - Fatty liver, Monckebergs calcification, hyaline degeneration	
					Microbiology – C: Culture Media (SGT), Culture Methods and Biochemical Reactions	
					Pharmacology- A: Dosage Forms & Drug Formulations I (PH 2.1, PH1.3, PH5.1, PH2.1)	
					Pathology – C: Fatty liver Slides - Fatty liver, Monckebergs calcification, hyaline degeneration	
					Microbiology –A: Culture Media (SGT), Culture Methods and Biochemical Reactions	
					Pharmacology- B: Dosage Forms & Drug Formulations I (PH 2.1, PH1.3, PH5.1, PH2.1)	
Tuesday Day -2 23-03-2021		Microbiology (Lecture): Introduction to Virology	CM (Lecture): Modes of transmission and prevention and control of communicable and non-communicable diseases	BREAK	SGT Forensic Medicine FM 2.16, 14.9: Examination of mutilated bodies, charred bones and skeletal remains- I	
					SGT Community medicine: Epidemiology problems- 2: Investigation of an epidemic	
					SGT Community medicine:: Epidemiology problems- 2: Investigation of an epidemic	
					SGT Forensic Medicine FM 2.16, 14.9: Examination of mutilated bodies, charred bones and skeletal remains- I	
Wednesday Day -3 24-03-2021		Pharmacology (SDL): Pharmacokinetics III (PH1.4)	Pathology (Lecture): PA 2.4 Cell death: apoptosis, necroptosis		Extracurricular activity/ Yoga	
Thursday Day -4 25-03-2021		Pharmacology (Lecture): Pharmacokinetics IV (PH1.2)	Microbiology (Lecture): Introduction to Mycology			
Friday Day – 5 26-03-2021		Pathology Tutorials/SDL: PA 2. 3 Intracellular accumulation	Microbiology (SGT): Epidemiology and Pathogenesis of Infectious Diseases			
Saturday Day – 6 27-03-2021	Clinical training and procedural skills	SURG (L) SU 1.1 Concepts of homeostasis,	OBG (L) OG2.1, 2.2, 2.3: Introduction /definitions			

MBBS PHASE II – BLOCK I: WEEK 3

	8 am- 11.00 am	11.00am – 12.00pm	12.00pm – 1.00 pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm	
Monday Day -1 29-03-2021	CLINICAL POSTINGS	Pharmacology (Lecture): Pharmaco dynamics (PH1.5)	Pathology (Lecture): PA 2. 5 pathologic calcification, PA 2.7 Cellular aging	LUNCH	Pathology – A: DOAP, Gross – gangrene, Slides – coagulative necrosis, caseous necrosis		
						Microbiology – B: Viral Diagnostic Methods, Fungal Diagnostic Methods	
						Pharmacology- C: Dosage Forms & Drug Formulations II (PH 2.1, PH1.3)	
						Pathology - B: DOAP, Gross – gangrene, Slides – coagulative necrosis, caseous necrosis	
Tuesday Day -2 30-03-2021		Microbiology (Lecture): Introduction to Parasitology	CM (Lecture): Epidemiological data Description sources		Microbiology – C: Viral Diagnostic Methods, Fungal Diagnostic Methods		
					Pharmacology- A: Dosage Forms & Drug Formulations II (PH 2.1, PH1.3)		
					Pathology – C: DOAP, Gross – gangrene, Slides – coagulative necrosis, caseous necrosis		
					Microbiology –A: Viral Diagnostic Methods, Fungal Diagnostic Methods		
Wednesday Day -3 31-03-2021		Pharmacology (SGT): General Aspects of Pharmacotherapy, Clinical Pharmacology and Drug Development, Clinical Trails & GCP (PH1.64, PH1.63)	Pathology (Lecture): PA 4.1 Inflammation: causes & vascular events of acute inflammation		Pharmacology- B: Dosage Forms & Drug Formulations II (PH 2.1, PH1.3)		
Thursday Day -4 01-04-2021		Pharmacology (SGT): PharmacoKinetics (PH1.4)	Microbiology (Lecture): Sterilization and Disinfection - Physical Methods		SGT Forensic Medicine FM 2.16, 14.9:Examination of mutilated bodies, charred bones ans skeletal remains- II	SGT Community medicine: Epidemiology problems- 3	
Friday Day – 5 02-04-2021	HOLIDAY						
Saturday Day – 6 03-04-2021	Clinical training and procedural skills	AETCOM 2.1 foundation of communication		LUNCH BREAK	Mentor meeting		

MBBS PHASE II – BLOCK I: WEEK 4

	8 am-11.00 am	11.00am – 12.00pm	12.00pm – 1.00 pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm
Monday Day -1 05/04/2021	CLINICAL POSTINGS	Pharmacology (SDL): Adverse Drug Effects (PH1.6)	Pathology (Lecture): PA 4.1 Acute inflammation: cellular events	LUNCH	Pathology – A: DOAP, Gross - acute appendicitis, lobar pneumonia, Slides - acute appendicitis, lobar pneumonia	
					Microbiology – B: Parasitic Diagnostic Methods, Stool Examination-1	
					Pharmacology- C: Dosage Forms & Drug Formulations III (PH 2.1, PH1.3)	
					Pathology - B: DOAP, Gross - acute appendicitis, lobar pneumonia, Slides - acute appendicitis, lobar pneumonia	
					Microbiology – C: Parasitic Diagnostic Methods, Stool Examination-1	
Tuesday Day -2 06/04/2021		Microbiology (Lecture): Bacterial Genetics	CM (Lecture): Measurement of Mortality and Morbidity Indicators		Pharmacology- A: Dosage Forms & Drug Formulations III (PH 2.1, PH1.3)	
Wednesday Day -3 07/04/2021		Pharmacology (Lecture): Pharmacokinetics & Pharmacodynamics (PH1.4, PH1.5)	Pathology (Lecture): PA 4. 2 Chemical mediators of acute inflammation	BREAK	Pathology – C: DOAP, Gross - acute appendicitis, lobar pneumonia, Slides - acute appendicitis, lobar pneumonia	
					Microbiology –A: Parasitic Diagnostic Methods, Stool Examination-1	
					Pharmacology- B: Dosage Forms & Drug Formulations III (PH 2.1, PH1.3)	
Thursday Day -4 08/04/2021		Pharmacology (SGT): Drug Interactions & FDC & OTC & EM (PH1.8, PH1.59)	Microbiology (Lecture): Immunity		SGT Forensic Medicine FM 2.18 Crime scene investigation FM 2.31 National human rights commission guidelines	SGT Community medicine: Epidemiology problems 4
Friday Day – 5 09/04/2021		Pathology Tutorials/SDL:	Microbiology (SDL): Sterilization and Disinfection, Spaulding Classification – Chemical Methods		SGT Community medicine: Epidemiology problems- 3	SGT Forensic Medicine FM 2.16, 14.9; Examination of mutilated bodies, charred bones and skeletal remains- II
Saturday Day – 6 10/04/2021	Clinical training and procedural skills	SURG (L) SU 1.2 Metabolic response to injury	OBG (L) OG 2.1 Anatomy of FGT & applied aspects - I		Extracurricular activity/ Yoga	

MBBS PHASE II – BLOCK I: WEEK 5

	8 am- 11.00 am	11.00am – 12.00pm	12.00pm – 1.00 pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm
Monday Day -1 12/04/2021	CLINICAL POSTINGS	Pharmacology (SGT): Pharmaco genomics & Pharmaeconomics (PH1.60)	Pathology (Lecture): PA 4. 2 Chemical mediators of acute inflammation	LUNCH BREAK	Pathology – A: PA 4. 4 Chronic inflammation, PA 5.1 Healing & repair, Gross – TB lymphnode, Slide – TB lymphnode granulation tissue	
					Microbiology – B: PANDEMIC MODULE 2.1 Infection control	
					Pharmacology- C: Preparation of ORS Solution (PH 2.2)	
Tuesday Day -2 13/04/2021	HOLIDAY					
Wednesday Day -3 14/04/2021	HOLIDAY					
Thursday Day -4 15/04/2021	CLINICAL POSTINGS	Pharmacology (FA 1): General Pharmacology	Microbiology (Lecture): Complement system	LUNCH BREAK	SGT Forensic Medicine FM 3.1: Corpus Delicti, Identity of living persons	SGT Community medicine: Occupational health spotters
Friday Day – 5 16/04/2021		Pathology Tutorials/SDL: PA 6.1-6.2 Edema, hyperemia, congestion, hemorrhage Hemostasis (SDL)	Microbiology (SGT): Immunological basis of vaccine and universal immunisation schedule		SGT Community medicine: Epidemiology problems 4	SGT Forensic Medicine FM 2.18 Crime scene investigation, FM 2.31 National human rights commission guidelines
Saturday Day – 6 17/04/2021	Clinical training and procedural skills	AETCOM 2.2 foundation of bioethics			Mentor meeting	

MBBS PHASE II – BLOCK I: WEEK 6

	8 am-11.00 am	11.00am – 12.00pm	12.00pm – 1.00 pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm
Monday Day -1 19/04/2021	CLINICAL POSTINGS	Pharmacology (SDL): Antimicrobial Drugs: General Considerations I (PH1.42)	Pathology (Lecture): PA 6.4 Thrombosis	LUNCH	Pathology – A: Gross – Infarct spleen, CVC Liver Slide – CVC lung	
					Microbiology – B: Gram staining - Demo, Gram staining - 1, ZN staining - Demo, ZN staining - 1	
					Pharmacology- C: Dosage Calculations I (PH 2.4, PH1.12, PH1.56, PH 2.4)	
					Pathology - B: Gross – Infarct spleen, CVC Liver Slide – CVC lung	
					Microbiology – C: Gram staining - Demo, Gram staining - 1, ZN staining - Demo, ZN staining - 1	
					Pharmacology- A: Preparation of ORS Solution (PH 2.2)	
					Pathology – C: Gross – Infarct spleen, CVC Liver Slide – CVC lung	
					Microbiology –A: Gram staining - Demo, Gram staining - 1, ZN staining - Demo, ZN staining - 1	
					Pharmacology- B: Preparation of ORS Solution (PH 2.2)	
						BREAK
Thursday Day -4 22/04/2021	Pharmacology (Lecture): Sulfonamides (PH1.43)	Microbiology (Lecture): Antigen and Antibody reactions		SGT Forensic Medicine FM2.32-2.35: Information exchange, Use of local resources, FM3.2: Identification of criminals,unknown persons/ dead bodies	SGT Community medicine: Nutrition spotters	
Friday Day – 5 23/04/2021	Pathology Tutorials/SDL: PA 6.3 Shock	Microbiology (SGT): Anaemia : Diphyllobothrium.L atum, Mansonella		SGT Community medicine: Occupational health spotters	SGT Forensic Medicine FM 3.128-02-2021 Corpus Delicti, Identity of living persons	
Saturday Day – 6 24/04/2021	Clinical training and procedural skills	SURG (L) PA 4.1, 4.2: Acute & chronic inflammation	OBG (L) OG 2.1: Anatomy fo FGT & applied aspect - II		Extracurricular activity/ Yoga	

MBBS PHASE II – BLOCK I: WEEK 7

	8 am- 11.00 am	11.00am – 12.00pm	12.00pm – 1.00 pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm
Monday Day -1 26/04/2021	CLINICAL POSTINGS	Pharmacology (Lecture): Beta Lactams I (PH1.43)	Pathology (Lecture): PA 7.1 Neoplasia – Classification, characteristics, differences between benign & malignant tumors.	LUNCH BREAK	Pathology – A: DOAP Gross – Lipoma, Schwannoma, Slides – Lipoma, Schwannoma, hemangioma	
					Microbiology – B: Gram staining-2, ZN staining-2, Stool Examination-2	
					Pharmacology- C: Dosage Calculations II (PH 2.4, PH1.12, PH1.56, PH 2.4)	
					Pathology - B: DOAP Gross – Lipoma, Schwannoma, Slides – Lipoma, Schwannoma, hemangioma	
					Microbiology – C: Gram staining-2, ZN staining-2, Stool Examination-2	
					Pharmacology- A: Dosage Calculations I (PH 2.4, PH1.12, PH1.56, PH 2.4)	
					Pathology – C: DOAP Gross – Lipoma, Schwannoma, Slides – Lipoma, Schwannoma, hemangioma	
					Microbiology –A: Gram staining-2, ZN staining-2, Stool Examination-2	
					Pharmacology- B: Dosage Calculations I (PH 2.4, PH1.12, PH1.56, PH 2.4)	
Tuesday Day -2 27/04/2021		Microbiology (Lecture): Immune System	CM (Lecture): Epidemiological study designs 2 Cross sectional and cohort studies			
Wednesday Day -3 28/04/2021		Pharmacology (Lecture): Beta Lactams II (PH1.43)	Pathology (Lecture): PA 7.2 molecular basis of cancer			
Thursday Day -4 29/04/2021		Pharmacology (SDL): Antimicrobials & Bacterial Infection Management (PH1.43)	Microbiology (Lecture): Immune response - Humoral		SGT Forensic Medicine FM 14.6-14.8:Medico legal aspects in identification	SGT Community medicine: Nutrition problems
Friday Day – 5 30/04/2021		Pathology Tutorials/SDL: PA 7.2 molecular basis of cancer	Microbiology (SGT): Case Discussion : Hook Worm, Malaria, Babesiosis		SGT Community medicine: Nutrition spotters	SGT Forensic Medicine FM2.32- 2.35: Information exchange, Use of local resources, Demonstration of professionalism
Saturday Day – 6 01/05/2021	HOLIDAY					

MBBS PHASE II – BLOCK I: WEEK 8

	8 am- 11.00 am	11.00am – 12.00pm	12.00pm – 1.00 pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm
Monday Day -1 03/05/2021	CLINICAL POSTINGS	Pharmacology (Lecture): Tetracyclines (PH1.43)	Pathology (Lecture): PA 7.3 Carcinogenesis	LUNCH	Pathology – A: DOAP, Gross – SCC, Slides – SCC, BCC	
					Microbiology – B: Sterilization Case scenario (Practical), Visit to CSSD (SGT)	
					Pharmacology- C: Prescription Writing I (PH 3.1, PH1.10, PH5.1, PH5.5,PH5.6, PH5.7, PH3.8)	
Tuesday Day -2 04/05/2021		Microbiology (Lecture): Immune response – cell Mediated	CM (Lecture): Epidemiological study designs 3, Experimental study designs		Pathology - B: DOAP, Gross – SCC, Slides – SCC, BCC	
					Microbiology – C: Sterilization Case scenario (Practical), Visit to CSSD (SGT)	
	CLINICAL POSTINGS			LUNCH	Pharmacology- A: Dosage Calculations II (PH 2.4, PH1.12, PH1.56, PH 2.4)	
Wednesday Day -3 05/05/2021		Pharmacology (Lecture): Aminoglycosides (PH1.43)	Pathology (Lecture): PA 7.3 Carcinogenesis		Pathology – C: DOAP, Gross – SCC, Slides – SCC, BCC	
					Microbiology –A: Sterilization Case scenario (Practical), Visit to CSSD (SGT)	
					Pharmacology- B: Dosage Calculations II (PH 2.4, PH1.12, PH1.56, PH 2.4)	
Thursday Day -4 06/05/2021		Pharmacology (Lecture): Anmicrobials & Bacterial Infection Management (PH1.43)	Microbiology (Lecture): Hypersensitivity -1		SGT Forensic Medicine FM14.2, 14.2, 8.7, Techniques in CO poisoning	SGT Community medicine: Water problems
Friday Day – 5 07/05/2021	Clinical training and procedural skills	Pathology Tutorials/SDL: PA 7.4 tumor effects on host	Microbiology (SGT): Trypanosomes	BREAK	SGT Community medicine: Nutrition problems	SGT Forensic Medicine FM 14.6-14.8, Medico legal aspects in identification
Saturday Day – 6 08/05/2021		SURG (L) PA 6.3, SU 2.1: Shock I	OBG (L) OG 3.1 Physiology of conception		Extracurricular activity/ Yoga	

MBBS PHASE II – BLOCK I: WEEK 9

	8 am- 11.00 am	11.00am – 12.00pm	12.00pm – 1.00 pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm
Monday Day -1 10/05/2021	CLINICAL POSTINGS	Pharmacology (FA 2) Antimicrobials	Pathology (Lecture): PA 7.5 Immunology of cancer	LUNCH BREAK	Pathology – A: Basic diagnostic cytology(with charts)	
					Microbiology – B: Principles and types of Antibiotic Sensitivity Testing (SGT), antibiotic Sensitivity testing and Interpretation	
					Pharmacology- C: Prescription Writing II (PH 3.1, PH1.10)	
					Pathology - B: Basic diagnostic cytology(with charts)	
					Microbiology – C: Principles and types of Antibiotic Sensitivity Testing (SGT), antibiotic Sensitivity testing and Interpretation	
					Pharmacology- A: Prescription Writing I (PH 3.1, PH1.10, PH5.1, PH5.5,PH5.6, PH5.7, PH3.8)	
					Pathology – C: Basic diagnostic cytology(with charts)	
					Microbiology –A: Principles and types of Antibiotic Sensitivity Testing (SGT), antibiotic Sensitivity testing and Interpretation	
					Pharmacology- B: Prescription Writing I (PH 3.1, PH1.10, PH5.1, PH5.5,PH5.6, PH5.7, PH3.8)	
Tuesday Day -2 11/05/2021		Microbiology (Lecture): Hypersensitivity -2	CM (SDL): Screening Tests: Introduction, Classification, uses. sensitivity and specificity			
Wednesday Day -3 12/05/2021		Pharmacology (Lecture): Antitubercular Drugs I (PH1.44, PH1.45)	Pathology (Lecture): PA 9.1 principles & mechanisms in immunity			
Thursday Day -4 13/05/2021		Pharmacology (Lecture): Antitubercular Drugs II (PH1.44, PH1.45)	Microbiology (SDL): Immunodeficiency and Autoimmunity		SGT Forensic Medicine FM9.1, Principles /Methodologies in poisoning I	(SGT) Community medicine: Safe and wholesome water sanitary sources of water. Water purification process. Water quality standards. Concepts of water. Conservation and rainwater harvesting
Friday Day – 5 14/05/2021	HOLIDAY					
Saturday Day – 6 15/05/2021	Clinical training and procedural skills	AETCOM 2.3 Health care as a right		LUNCH BREAK	Mentor meeting	

MBBS PHASE II – BLOCK I: WEEK 10

	8 am-11.00 am	11.00am – 12.00pm	12.00pm – 1.00 pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm
Monday Day -1 17/05/2021	CLINICAL POSTINGS	Pharmacology (Lecture): Antileprotic Drugs (PH1.46)	Pathology (Lecture): PA 9.2 hypersensitivity reactions	LUNCH	Pathology – A: Basic diagnostic cytology(with charts)	
					Microbiology – B: Demonstration of types of Antigen Antibody Reactions, Infective Endocarditis, Rheumatic Fever	
					Pharmacology- C: Prescription Audit I (PH 3.2, PH 3.8, PH5.3, PH5.4)	
					Pathology - B: Basic diagnostic cytology(with charts)	
					Microbiology – C: Demonstration of types of Antigen Antibody Reactions, Infective Endocarditis, Rheumatic Fever	
					Pharmacology- A: Prescription Writing II (PH 3.1, PH1.10)	
					Pathology – C: Basic diagnostic cytology(with charts)	
					Microbiology –A: Demonstration of types of Antigen Antibody Reactions, Infective Endocarditis, Rheumatic Fever	
					Pharmacology- B: Prescription Writing II (PH 3.1, PH1.10)	
Tuesday Day -2 18/05/2021		Microbiology (Lecture): Immunology of Transplantation and Tumour Immunity	CM (Lecture): Association, causation, and biases in epidemiological studies	BREAK		
Wednesday Day -3 19/05/2021		Pharmacology (Lecture): Antiviral Drugs (Non- retroviral) (PH1.48), Therapeutic Strategy & New Drug Development (Pandemic 2.5)	Pathology (Lecture): PA 9.2 hypersensitivity reactions			
Thursday Day -4 20/05/2021		Pharmacology (SDL): Antifungal & UTI & STD (PH1.47, PH1.48)	Microbiology (Lecture): Rheumatic Fever		SGT Forensic Medicine FM9.5, 9.6, Principles /Methodologies in poisoning II	SGT Community medicine: Health hazards of air, water, noise, radiation and pollution
Friday Day – 5 21/05/2021		Pathology Tutorials/SDL: PA 9.3 HLA system, transplant & rejection	Microbiology (SGT): Schistosomes		SGT Community medicine : Water problems	SGT Forensic Medicine FM14.2, 14.2, 8.7, Techniques in CO poisoning
Saturday Day – 6 22/05/2021	Clinical training and procedural skills	SURG (L) SU2.2, SU 2.3: Shock II	OBG (L) Physiology of conception - II		Extracurricular activity/ Yoga	

MBBS PHASE II – BLOCK I: WEEK 11

	8 am- 11.00 am	11.00am – 12.00pm	12.00pm – 1.00 pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm
Monday Day -1 24/05/2021	CLINICAL POSTINGS	Pharmacology (Lecture): Antiviral Drugs (Anti- retrovirus), Therapeutic Strategy & New Drug Development (PH1.48, Pandemic 2.5)	Pathology (Lecture): PA 9.4 Autoimmunity	LUNCH	Pandemic Module 2.2 Emerging and Re-emerging infections, early identification and control of new infections	
					Microbiology – B: Plasmodium, Microfilaria, Leishmania, Trypanosomes	
					Pharmacology- C: Prescription Audit II (PH 3.2, PH 3.8)	
					Pandemic Module 2.2 Emerging and Re-emerging infections, early identification and control of new infections	
					Microbiology – C: Plasmodium, Microfilaria, Leishmania, Trypanosomes	
					Pharmacology- A: Prescription Audit I (PH 3.2, PH 3.8, PH5.3, PH5.4)	
					Pandemic Module 2.2 Emerging and Re-emerging infections, early identification and control of new infections	
					Microbiology –A: Plasmodium, Microfilaria, Leishmania, Trypanosomes	
					Pharmacology- B: Prescription Audit I (PH 3.2, PH 3.8, PH5.3, PH5.4)	
Wednesday Day -3 26/05/2021		Pharmacology (Lecture): Antimalarial Drugs (PH1.47)	Pathology (Lecture): PA 9.5 – 9.7 SLE, Other autoimmune diseases	BREAK	SGT Forensic Medicine FM 11.1, Snake Bite/ stings	
					SGT Community medicine: Mosquitoes- Life cycle and control measures , Integrated Vector control, NVBDCP	
					SGT Community medicine: Safe and wholesome water, sanitary sources of water. Water purification process. Water quality standards. Concepts of water. Conservation and rainwater harvesting	
					SGT Forensic Medicine FM9.1 , 9.5, 9.6, Principles /Methodologies in poisoning	
Thursday Day -4 27/05/2021		Pharmacology (SGT): Immunomodulators (PH1.50), Therapeutic Strategy & New Drug Development (Pandemic 2.5)	Microbiology (Lecture): Malaria			
Friday Day – 5 28/05/2021		Pathology Tutorials/SDL: PA 11.1 genetic diseases	Microbiology (SGT): HIV			
Saturday Day – 6 29/05/2021	Clinical training and procedural skills	AETCOM 2.4 Working in a health care team			Mentor meeting	

MBBS PHASE II – BLOCK I: WEEK 12

	8 am- 11.00 am	11.00am – 12.00pm	12.00pm – 1.00 pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm
Monday Day -1 31/05/2021	CLINICAL POSTINGS	Pharmacology (Lecture): Antiamoebic and Other Antiprotozoal Drugs, Anthelmintic Drugs (PH1.47)	Pathology (Lecture): PA 10.1 – 10.4 Infections & infestations	LUNCH	Pathology – A: DOAP Slides – rhinosporidiosis, actinomycosis	
					Microbiology – B: Serological Diagnosis of HIV	
					Pharmacology- C: Critical Appraisal of DPL I (PH 3.3)	
Tuesday Day -2 01/06/2021		Microbiology (Lecture): Leishmania	CM (SDL): Epidemiology and Prevention of Occupational disorders of Health care professionals		Pathology - B: DOAP Slides – rhinosporidiosis, actinomycosis	
					Microbiology – C: Serological Diagnosis of HIV	
	CLINICAL POSTINGS			BREAK	Pharmacology- A: Prescription Audit II (PH 3.2, PH 3.8)	
Wednesday Day -3 02/06/2021		Pharmacology (Lecture): Anticancer Drugs (PH1.49)	Pathology (Lecture): PA 11. 1 Genetic diseases		Pathology – C: DOAP Slides – rhinosporidiosis, actinomycosis	
					Microbiology –A: Serological Diagnosis of HIV	
					Pharmacology- B: Prescription Audit II (PH 3.2, PH 3.8)	
Thursday Day -4 03/06/2021		Pharmacology (SGT): Anti Cancer Drugs (PH1.49)	Microbiology (Lecture): Filaria		SGT Forensic Medicine FM 14.17, Medico- legal inference from common poisons	SGT Community medicine: Lice, Flea - Life cycle and control measures
Friday Day – 5 04/06/2021		Pathology Tutorials/SDL: PA 11.1 Genetic diseases PA	Microbiology (SGT): AIDS/NACO, AETCOM, OSPE Pre and post-test counselling Confidentiality		SGT Community medicine: Health hazards of air, water, noise, radiation and pollution	SGT Forensic Medicine FM 11.1, Snake Bite/ stings, FM 14.17, Medico- legal inference from common poisons
Saturday Day – 6 05/06/2021	Clinical training and procedural skills	SURG (L) SU 2.3: Shock III	OBG (L) OG 4.1 Development of placenta & fetus		Extracurricular activity/ Yoga	

MBBS PHASE II – BLOCK I: WEEK 13

	8 am- 11.00 am	11.00am – 12.00pm	12.00pm – 1.00 pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm
Monday Day -1 07/06/2021	CLINICAL POSTINGS	Ist INTERNALS		LUNCH BREAK	Pathology – A:	
					Microbiology – B:	
					Pharmacology- C:	
Tuesday Day -2 08/06/2021		Ist INTERNALS			Pathology - B:	
					Microbiology – C:	
					Pharmacology- A:	
Wednesday Day -3 09/06/2021		Ist INTERNALS			Pathology – C:	
					Microbiology –A:	
					Pharmacology- B:	
Thursday Day -4 10/06/2021		Ist INTERNALS				
Friday Day – 5 11/06/2021		Ist INTERNALS				
Saturday Day – 6 12/06/2021						