

**MBBS Phase II– Total teaching Hours Batch 2021**

Department	Lectures (Hrs)	SDL (Hrs)	Clinical posting	SGD/Practical/Tutorials (Hrs)	Total
Pathology	80	12		204	296
Pharmacology	80	12		198	290
Microbiology	70	10		148	198
Community Medicine	20	10		30	60
Forensic Medicine	15	5		30	50
Medicine	25			5	30
Surgery	25				25
Obstetrics and Gynaecology	25				26
Clinical postings					540
AETCOM	29			8	37

Sports/Extra-curricular activities					52
Pandemic Management Module	28				28
FA/Term Examination					64
<b>Total</b>					<b>1690</b>

**Integrated Topics (AIT)**

**Anemia 19 hours, Hepatitis/jaundice 23 hours, IHD 10 hours, Diabetes mellitus 24 hours, Tuberculosis 12, Thyroid: 4 hours  
Total AIT hours= 92 hours**

**Commencement of the session 20.02.2023**

**End of the session 27.01.2024**

**Midterm examination Week 20, 17.06.23 - 22.07.23**

**Send-up examination: 05.02.24 Onwards**

**Vacations: 24.07.2023 - 29.07.2023**

SRI GURU RAM DAS INSTITUTE OF MEDICAL SCIENCES AND RESEARCH, SRI AMRITSAR

**TIMETABLE: MBBS Phase 2 (20.02.2023-27.01.2024)**

**WEEK 1**

Day	Theory Lecture / SDL 8.00AM-9.00 AM	Theory Lecture / SDL 9.00AM-10.00 AM	10.00-10.30 AM	Clinical Posting 10.30AM-1.30 PM	Practical / Tutorial 1.30 PM-3.30 PM	
					Batch A	Batch B
Monday (20-02-2023)	Medicine IM IM 4.1& 4.2: Febrile response and influence of host system, risk factors and comorbidities. Influence of febrile response on special population. (L)	For. Medicine [L] FM 1.1&1.2 (Introduction) Legal Procedure	Break	On Rotation	Microbiology MI1.1 Microscopy - Types of microscopes, principles, and applications of each SGT	Pathology (Microscopic examination of normal tissue) (P)
Tuesday (21-02-2023)	Surgery (SU1.1) Describe classification of hospital waste and appropriate methods of disposal (L)	Pathology (PA1.1,PA1.2,PA1.3) Role of pathologist in diagnosis & management. Definition of terms. History & evolution of pathology (L)			Pathology (Microscopic examination of normal tissue) (P)	Microbiology MI1.1 Microscopy - Types of microscopes, principles, and applications of each SGT
Wednesday (22-02-2023)	Obs&Gynae OG2.1 Describe and discuss the development and anatomy of the female reproductive tract (L)	Pharmacology PH1.1, 1.3, 1.9PH1.59 PH1.60 Principles of pharmacology and pharmaceuticals (L)			Pharmacology PH1.3 1.3.2, 1.3.3 drug formulations and drug delivery systems (P)	Pathology (Tissue Processing) (DOAP)
Thursday (23-02-2023)	Pathology (PA2.1) Causes, mechanism, types & effects of cell injury. (L)	Microbiology (MI 1.1) Causative agents of infectious ds, methods of detection & role of microbes in health & ds (MI1.1.1) Historical Introduction & an overview of Infectious diseases) (L)			Pathology (Tissue Processing) (DOAP)	Pharmacology PH1.3 1.3.2, 1.3.3 drug formulations and drug delivery systems (P)
Friday (24-02-2023)	Microbiology (MI 1.3) Epidemiological basis of common infectious diseases (L)	Pharmacology PH1.11 Routes of drug administration (L)			Pharmacology PH2.12.1.1-2.1.3 Use of various dosage forms (DOAP)	Community Medicine CM 3.7,3.8- Entomology I P
Saturday (25-02-2023)	Pharmacology PH1.4 Describe absorption, distribution, metabolism & excretion of drugs (L)	Community Medicine CM 3.1 Health hazards of air, water, noise, radiation, pollution (L)			SPORTS	Community Medicine CM 3.7,3.8- Entomology I P

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**TIMETABLE: MBBS Phase 2 (20.02.2023-27.01.2024)**

**WEEK 2**

Day	Theory Lecture / SDL 8.00AM-9.00 AM	Theory Lecture / SDL 9.00AM-10.00 AM	10.00-10.30 AM	Clinical Posting 10.30AM-1.30 PM	Practical / Tutorial 1.30 PM-3.30 PM		
					Batch A	Batch B	
Monday (27-02-2023)	Medicine IM 4.3 Causes, pathophysiology, Manifestations of bacterial causes of fever. (L)	For. Medicine [L] FM 1.1&1.2 (Introduction) Legal Procedure	Break	On Rotation	Microbiology MI1.2 Staining techniques <b>SGT</b>	Pathology (PA 1.2) (Microtomy, H & E staining & demonstration) <b>DOAP</b>	
Tuesday (28-02-2023)	Surgery SU1.1) Describe the principles of ethics as it pertains to General Surgery SU 8.2 Demonstrate professionalism and empathy of the patient undergoing general surgery(L)	Pathology (PA2.2) Etiology, mechanism & morphology of cell injury. Differences in reversible & irreversible cell injury (L)			Pathology (PA 1.2) (Microtomy, H & E staining & demonstration) <b>DOAP</b>	Microbiology MI1.2 Staining techniques <b>SGT</b>	
Wednesday (01-03-2023)	Obs&Gynae OG OG2.1.3) Discuss vascular and lymphatic supply of lower and upper genital tract OG2.1.4) Discuss nerve supply of genitalia and pelvic organs (L)	Pharmacology PH1.4 PH1.2 Describe absorption, distribution, metabolism & excretion of drugs Describe the basis of Evidence based medicine and Therapeutic drug monitoring (L)			Pharmacology PH1.4 1.4.1-1.4.4 Pkinetics <b>(SGD)</b>	Pathology (Slide of Dystrophic Calcification and fatty change liver) (PA2.1,2,2.3,2.4,2.5) <b>P</b>	
Thursday (02-03-2023)	Pathology (PA2.3, PA2.5) Intracellular accumulations, pathological calcification & gangrene. (L)	Microbiology (MI 1.1) MI1.1.2 Morphology, Growth & Nutrition of bacteria (L)			Pathology (Slide of Dystrophic Calcification and fatty change liver) (PA2.1,2,2.3,2.4,2.5) <b>P</b>	Pharmacology PH1.4 1.4.1-1.4.4 Pkinetics <b>(SGD)</b>	
Friday (03-03-2023)	Microbiology (MI 1.1) MI1.1.3 Isolation & identification of bacteria <b>(SGT)</b>	Pathology (PA2.6) Cellular adaptations (L)			Pharmacology PH1.4 1.4.1-1.4.4 Pkinetics <b>(SGD)</b>	Community Medicine CM 3.7,3.8- Entomology I <b>P</b>	
Saturday (04-03-2023)	Pharmacology PH1.5 General principles of mechanism of drug action (L)	Community Medicine CM 3.2, 3.3 Safe & wholesome water, sanitary sources of water, water purification, quality, conservation and water borne diseases. (L)			ECA	Community Medicine CM 3.7,3.8- Entomology I P	Pharmacology PH1.4 1.4.1-1.4.4 Pkinetics <b>(SGD)</b>

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**TIMETABLE: MBBS Phase 2 (20.02.2023-27.01.2024)**

**WEEK 3**

Day	Theory Lecture / SDL 8.00AM-9.00 AM	Theory Lecture / SDL 9.00AM-10.00 AM	10.00-10.30 AM	Clinical Posting 10.30AM-1.30 PM	Practical / Tutorial 1.30 PM-3.30 PM	
					Batch A	Batch B
Monday (06-03-2023)	Medicine IM 4.3 Causes, pathophysiology, manifestations of parasitic causes of fever (L)	For. Medicine [L] FM 1.1&1.2 (Introduction) Legal Procedure	Break	On Rotation	Microbiology MI1.2 Gram staining SGT	Pathology (Slide of Hyaline change) (PA2.6,2.7) P
Tuesday (07-03-2023)	Surgery SU 8.3 Discuss Medico-legal issues in surgical practice (L)	Pathology (PA2.4) Cell death types, mechanism, necrosis, apoptosis & autolysis. (SDL-1)			Pathology (Slide of Hyaline change) (PA2.6,2.7) P	Microbiology MI1.2 Gram staining SGT
Wednesday (08-03-2023) HOLIDAY						
Thursday (09-03-2023)	Obs&Gynae OG2.1.5) Discuss pelvic floor anatomy and effect of birth process (L)	Pharmacology PH1.5 General principles of mechanism of drug action (L)			Pharmacology PH1.5 1.5.8 DRC&TI (SGD)	Pathology (PA2.8) gross&microscoping changes in various forms of cell injury P
Friday (10-03-2023)	Microbiology (MI 1.1) MI1.1.4 Introduction to virology (Classification of viruses) (L)	Pharmacology PH1.2 PH1.5 TDM, General principles of mechanism of drug action (L)			Pathology (PA2.8) gross&microscoping changes in various forms of cell injury P	Pharmacology PH1.5 1.5.8 DRC&TI (SGD)
Saturday (11-03-2023)	FAMILY ADOPTION PROGRAM (SPM)					

**TIMETABLE: MBBS Phase 2 (20.02.2023-27.01.2024)**

**WEEK 4**

Day	Theory Lecture / SDL 8.00AM-9.00 AM	Theory Lecture / SDL 9.00AM-10.00 AM	10.00- 10.30 AM	Clinical Posting 10.30AM-1.30 PM	Practical / Tutorial 1.30 PM-3.30 PM		
					Batch A	Batch B	
Monday (13-03-2023)	Medicine IM 4.3 Pathophysiology, Manifestations of viral causes of fever. (L)	For. Medicine[L] FM 1.3 , 1.4 & 1.5 Legal Procedure Assessment: Written	Break	On Rotation	Microbiology MI1.2 Gram staining DOAP	For. Medicine FM 1.9 Legal Procedure/Docu- mentation Assessment : VIVA	
Tuesday (14-03-2023)	Surgery SU3.1 blood transfusion. IM15.11 De-velop, document and present a treatment plan that includes fluid resuscitation, blood and blood com-ponent transfusion, and specific therapy for ar-resting blood loss. (L)	Pathology (PA2.7) Cellular aging & apoptosis (SGD)			For. Medicine FM 1.9 Legal Procedure/Docu- mentation Assessment : VIVA	Microbiology MI1.2 Gram staining DOAP	
Wednes- day (15-03- 2023)	Obs&Gynae OG4.1 Describe and discuss the basic embryology of fetus, factors influencing fetal growth and development, anatomy and physiology of placenta, and teratogenesis (L)	Pharmacology PH1.6 PH1.7 Pharmacovigilance& ADR reporting sys-tems(L)			Pathology (Slide of Amyloidosis of Kidney/Spleen/Liver) (PA3.1, 3.2) P	Pharmacology PH1.5 1.5.7 Factors affecting Drug Action (SGD)	
Thursday (16-03-2023)	Pathology - Immunology & AIDS (PA9.1, 9.2, 9.3, 9.4, 9.5, 9.6, 9.7) SGD	Microbiology (MI 1.1) MI1.1.4 Introduction to virology (Lab diagnosis) (SGT)			Pharmacology PH1.5 1.5.7 Factors affecting Drug Ac- tion (SGD)	Pathology (Slide of Amyloidosis of Kidney/Spleen/Liver) (PA3.1, 3.2) P	
Friday (17-03-2023)	Microbiology (MI 1.1) MI1.1.5 Introduction to Mycology (Classification of fungus) (L)	Pathology (PA2.4) Cell death types, mechanism, necrosis, apoptosis & autolysis. (SDL-2)			Pathology Physical Exam- ination of urine (PA.23.1) P	Pharmacology PH1.6 1.6.2 PH3.4 3.4.1 ADR report DOAP	
Saturday (18-03-2023)	Pharmacology PH1.5, PH1.12, PH1.56, PH1.60 Dose calculation (L)	Community Medicine CM 3.2, 3.3 Safe & wholesome water, sani- tary sources of water, water purification, quality, conservation and water borne diseases. (L)			Pandemic module 2.1 infection control practices -Part II  1 hour	Pharmacology PH1.6 1.6.2 PH3.4 3.4.1 ADR report DOAP	Pathology Physical Ex- amination of urine (PA.23.1) P

**TIMETABLE: MBBS Phase 2 (20.02.2023-27.01.2024)**

**WEEK 5**

Day	Theory Lecture / SDL 8.00AM-9.00 AM	Theory Lecture / SDL 9.00AM-10.00 AM	10.00-10.30 AM	Clinical Posting 10.30AM-1.30 PM	Practical / Tutorial 1.30 PM-3.30 PM	
					Batch A	Batch B
Monday (20-03-2023)	AETCOM (2.1) Foundation of Communication Introductory small group ses- sion  SGD	For. Medicine[SDL] FM 1.7, 1.8 & 14.20 Legal Procedure	Break	On Rotation	Microbiology MI1.1 Aerobic culture media and methods SGT	Pathology Chemical Examination of urine (P.A..23.1) SGT
Tuesday (21-03-2022)	Medicine IM 4.4 & 4.16 Patho- physiology, manifestation of inflammatory causes of fever. Indications and findings in re- quired specific tests. (L)	Pharmacology PH1.13 Sympathomimetics and lytics (L)			Pathology Chemical Ex- amination of urine (P.A..23.1) SGT	Microbiology MI1.1 Aerobic culture media and methods SGT
Wednesday (22-03-2022)	Obs&Gynae OG4.1.3) Discuss normal placental function and fetoplacentalcirculation OG4.1.4) Discus various type of abnormalities of placenta (L)	Pathology (PA3.1, 3.2) Pathogenesis & pathology of amyloido- sis (L)			P Pharmacology PH1.12 1.12.1,1.12.2 Dose calcPaed,geriat- rics (P)	Pathology Microscopic Examination of urine (P.A.23.1) SGT
Thursday (23-03-2022)	Pathology (PA9.1) Principles & mechanism of im- munity (L)	Microbiology (MI 1.1) MI1.1.5 Introduction to Mycology (Lab diagnosis) (SGT)			Pathology Microscopic Examination of urine (P.A.23.1) SGT	Pharmacology PH1.12 1.12.1,1.12.2 Dose calcPaed,geriat- rics (P)
Friday (24-03-2022)	AETCOM (2.1) Foundation of Communication Focused small group session  FGD				Pharmacology PH4.1 4.1.3-4.1.5 Administer drugs through various routes in a simulated environment using mannequins (DOAP)	Community Medicine CM 3.7,3.8- Parasitol- ogy I P
Saturday (25-03-2022)	Pharmacology PH1.13 Sympathomimetics and lytics (L)	Community Medicine CM 3.4 Solid waste, human excreta & sew- age disposal. (SDL 1)			Pandemic module 2.1 infection control prac- tices -Part II 10.30-12 pm	Sports

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**WEEK 6**

Day	Theory Lecture / SDL 8.00AM-9.00 AM	Theory Lecture / SDL 9.00AM-10.00 AM	10.00- 10.30 AM	Clinical Posting 10.30AM-1.30 PM	Practical / Tutorial 1.30 PM-3.30 PM Batch A	Batch B
Monday (27-03-2023)	Medicine IM 4.4 & 4.16 Pathophysiology, manifestations of inflammatory causes of fever. Indications and findings in required specific tests. (L)	Pathology (PA9.4, PA9.5,PA9.6,PA9.7) Autoimmunity, autoimmune ds, SLE, Pathology & pathogenesis of HIV/AIDS (L)	Break	On Rotation	Microbiology MI1.2 Gram staining P	Pharmacology PH4.2 4.2.1-4.2.3 (CAL_DOGBP) (P)
Tuesday (28-03-2023)	Surgery (SU13.4) Causes and consequences of malnutrition in the surgical patient (L)	Pathology (PA9.2, 9.3) Hypersensitivity reactions. HLA system (L)			Pharmacology PH4.2 4.2.1-4.2.3 (CAL_DOGBP) (P)	Microbiology MI1.2 Gram staining P
Wednesday (29-03-2023)	Obs&Gynae OG4.1.5) Define teratogenesis. Enumerate various teratogens OG4.1.6) Discuss safe use of drugs in pregnancy (L)	Pharmacology PH1.13 Sympathomimetics and lytics (L) R			Pathology (Slide of CVC Liver) (PA6.2,6.3,6.4) P	Pharmacology PH4.2 4.2.1-4.2.3 (CAL_DOGBP) DOAP
Thursday (30-03-2023)	Pathology (PA6.1) Pathogenesis & types of oedema. (L)	Microbiology (MI 1.1)  MI1.1.6 Introduction to Parasitology (Classification) (L)			Pharmacology PH4.2 4.2.1-4.2.3 (CAL_DOGBP) DOAP	Pathology (Slide of CVC Liver) (PA6.2,6.3,6.4) P
Friday (31-03-2023)	Microbiology (MI 1.1)  MI1.1.6 Introduction to Parasitology (SGT)	Pharmacology PH1.13 Sympathomimetics and lytics(L)			Pathology (Slide of CVC Spleen, Lung) (PA6.1, 6.7) P	Community Medicine CM 3.7,3.8- parasitology I P
Saturday (01-04-2023)	Pharmacology PH1.13 Sympathomimetics and lytics (L)	Community Medicine CM 3.4 Solid waste, human excreta & sewage disposal. (SDL 1)			ECA	Community Medicine CM 3.7,3.8 parasitology I P



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**TIMETABLE: MBBS Phase 2 (20.02.2023-27.01.2024)**

**WEEK 7**

Day	Theory Lecture / SDL 8.00AM-9.00 AM	Theory Lecture / SDL 9.00AM-10.00 AM	10.00-10.30 AM	Clinical Posting 10.30AM-1.30 PM	Practical / Tutorial 1.30 PM-3.30 PM	Batch A	Batch B	
Monday (03-04-2023)	Medicine IM 4.5 Pathophysiology and manifestations of malignant causes of fever. (L)	FM 2.1 [L] Define, describe and discuss death and its types including somatic/clinical/cellular, molecular and brain-death, Cortical Death and Brain-	Break	On Rotation	Microbiology MI 1.2 identification of bacteria based on Biochemical tests SGT	ForensicMedicine FM 2.11 Describe and discuss autopsy procedures including post-mortem		
Tuesday (04-04-2023)	Surgery SU 9.1 Choose appropriate biochemical, microbiological, pathological, imaging investigations and interpret the investigative data in a surgical patient (L)	Pathology (PA6.4) Hemostasis & thrombosis (L)			ForensicMedicine FM 2.11 Describe and discuss autopsy procedures including post-mortem	Microbiology MI 1.2 identification of bacteria based on Biochemical tests SGT		
Wednesday (05-04-2023)	Obs&Gynae OG4.1.6) Discuss safe use of drugs in pregnancy OG2.1.6) Discuss perineal anatomy, episiotomy and perineal tears (L)	Pharmacology PH1.14 Cholinergic and anticholinergic drugs (L)			Pharmacology PH2.3 2.3.1-2.3.3 Setting up of an intravenous drip in a simulated environment (DOAP)	Pathology Identify and describe Gross Specimen of Spleen (P.A.19.7) P		
Thursday (06-04-2023)	Pathology (PA6.2, PA6.3) Hyperemia, congestion, hemorrhage, shock & its stages. (L)	Microbiology R			Pathology Identify and describe Gross Specimen of Spleen (P.A.19.7) P	Pharmacology PH2.3 2.3.1-2.3.3 Setting up of an intravenous drip in a simulated environment (DOAP)		
Friday (07-04-2023)	AETCOM (2.1) Foundation of Communication  Skill lab session				Pharmacology PH5.1 5.1.1-.5.1.4 Communicate with the patient with empathy and ethics on all aspects of drug use (DOAP)	Community Medicine CM 3.7,3.8 parasitology I P		
Saturday (08-04-2023)	Pharmacology R	Community Medicine CM 5.1 Common sources of various nutrients and nutritional requirements (L)			Pandemic module 2.1 infection control practices -Part II 10.30-12.00 PM	AETCOM (2.1) Discussion and closure SGD	Community Medicine CM 3.7,3.8 parasitology I P	Pharmacology PH5.1 5.1.1-.5.1.4 Communicate with the patient with empathy and ethics on all aspects of drug use (DOAP)

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**TIMETABLE: MBBS Phase 2 (20.02.2023-27.01.2024)**

**WEEK 8**

Day	Theory Lecture / SDL 8.00AM-9.00 AM	Theory Lecture / SDL 9.00AM-10.00 AM	10.00-10.30 AM	Clinical Posting 10.30AM-1.30 PM		Practical / Tutorial 1.30 PM-3.30 PM	
						Batch A	Batch B
Monday (10-04-2023)	Surgery SU4.1 Case of Burns & Pathophysiology of Burns. (L)	[L] For. FM 2.2, 2.3, 2.5 and 2.7 Describe and discuss natural and unnatural deaths, discuss issues related to sudden natural deaths, moment of death, modes of death, suspended animation	Break	On Rotation		Microbiology MI1.1.2.3 Motility testing by hanging drop preparation SGT	Pathology (Slide of infarct spleen, KIDNEY) (PA6.5, 6.6,6.7) P
Tuesday (11-04-2023)	AETCOM (2.2) Foundation of Bioethics LGD					Pathology (Slide of infarct spleen, KIDNEY) (PA6.5, 6.6,6.7) P	Microbiology MI1.1.2.3 Motility testing by hanging drop preparation SGT
Wednesday (12-04-2023)	Obs&Gynae OG3.1 Describe the physiology of ovulation, menstruation, fertilization, implantation and gametogenesis. OG3.1.1) Discuss ovarian cycle and describe endocrinology of ovulation (L)	Pharmacology PH1.14 Cholinergic and anticholinergic drugs (L)				Pharmacology PH5.2 5.2.1-5.2.5 Communicate about optimal use of a) drug therapy, b) devices and c) storage of medicines (DOAP)	Pathology R
Thursday (13-04-2023)	Pathology (PA6.5) Embolism & its types (L)	Microbiology (M1.4) Sterilization & Disinfection M1.4.1.1 Sterilization (Dry & Moist heat) (L)				Pathology R	Pharmacology PH5.2 5.2.1-5.2.5 Communicate about optimal use of a) drug therapy, b) devices and c) storage of medicines (DOAP)
Friday (14-04-2023) HOLIDAY							
Saturday (15-04-2023)	Microbiology (MI1.4) MI1.4.1.2 Sterilization (Methods other than Dry & Moist heat) (SGT)	Community Medicine CM 5.2, 5.3 Common nutritional health ds their control & management. (L)				FA Pathology  1 hrs	Sports 11.30-1.30

**TIMETABLE: MBBS Phase 2 (20.02.2023-27.01.2024)**

**WEEK 9**

Day	Theory Lecture / SDL 8.00AM-9.00 AM	Theory Lecture / SDL 9.00AM-10.00 AM	10.00-10.30 AM	Clinical Posting 10.30AM-1.30 PM	Practical / Tutorial 1.30 PM-3.30 PM Batch A	Batch B
Monday (17-04-2023)	Medicine IM 4.6, 4.22, 4.23 Pathophysiology, manifestations, investigations of malaria. Antimalarial drugs. National program for malaria. (L)	Forensic Medicine [L] FM 2.8 Describe and discuss postmortem changes including signs of death, cooling of body, post-mortem lividity, rigor mortis, cadaveric spasm, cold stiffening and heat stiffening	Break	On Rotation	Microbiology MI 1.5 Choose the most appropriate method of sterilization and disinfection to be used in specific situations in the laboratory, in clinical and surgical practice SGD	Pathology (Slide of Malaria) (PA10.1,10.2.) SGT
Tuesday (18-04-2023)	Surgery SU1.1 Describe Basic concepts of homeostasis, enumerate the metabolic changes in injury and their mediators. SU 1.2 Describe the factors that affect the metabolic response to injury. (L)	Pathology (PA10.1) Pathology of Malaria L			Pathology (Slide of Malaria) (PA10.1,10.2.) SGT	Microbiology MI 1.5 Choose the most appropriate method of sterilization and disinfection to be used in specific situations in the laboratory, in clinical and surgical practice SGD
Wednesday (19-04-2023)	Obs&Gynae OG3.1.2) Discuss events of menstrual cycle and its normal and abnormal pattern OG3.1.3) Discuss mid menstrual events	Pharmacology PH1.14 Cholinergic and anticholinergic drugs (L)			Pharmacology PH1.4 PH1.2 Pharmacokinetics (T)	
Thursday (20-04-2023)	Pathology (PA10.1) Pathogenesis of Malaria L	Microbiology (MI 8.6) Basics of infection control (BMW management) (SDL) Session 1			Pathology R	Pharmacology PH4.2 4.2.10-4.2.12 (CAL_DOGBP) (DOAP)
Friday (21-04-2023)	Microbiology R	Pharmacology PH1.15 PH1.14 skeletal muscle relaxants (L)			Pharmacology PH4.2 4.2.10-4.2.12 (CAL_DOGBP) (DOAP)	pathology R
Saturday (22-04-2023)	AETCOM (2.3) Health care as right Seminar			FA Microbiology 1 hour	ECA 2hrs	Microbiology R

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**WEEK 10**

Day	Theory Lecture / SDL 8.00AM-9.00 AM	Theory Lecture / SDL 9.00AM-10.00 AM	10.00-10.30 AM	Clinical Posting 10.30AM-1.30 PM	Practical / Tutorial 1.30 PM-3.30 PM			
Monday (24-04-2023)	Medicine IM 4.6, 4.22, 4.23 Pathophysiology, manifestations, investigations of malaria. Antimalarial drugs. National program for malaria. (L)	[L] Forensic Medicine FM 2.9 2.10 Describe putrefaction, mummification, adipocere and Discuss estimation of time since death	Break	On Rotation	Microbiology MI1.2 Gram staining P	PracticalFor. Medicine FM 2.16 2.17 Describe and discuss examination of mutilated bodies or fragment...		
Tuesday (25-04-2023)	Surgery SU2.1 Describe Pathophysiology of shock, types of shock & principles of resuscitation including fluid replacement and monitoring. (L)	Pathology R			PracticalFor. Medicine FM 2.16 2.17 Describe and discuss examination of mutilated bodies or fragment... Assessment : VIVA	Microbiology MI1.2 Gram staining P		
Wednesday (26-04-2023)	Obs&Gynae OG3.1.4 Discuss fertilization and implantation OG3.1.5 Discuss gametogenesis (L)	Pharmacology PH1.16 Autocoids anti-histaminics, 5-HT modulating drugs, (L)			Pathology R	Pharmacology PH4.2 4.2.10-4.2.12 (CAL_DOGBP) (DOAP)		
Thursday (27-04-2023)	Pathology (PA4.1) Features of acute & chronic inflammation. Vascular & cellular revents of inflammation. (L)	Microbiology MI1.4.2 Disinfection (L)			Pharmacology PH4.2 4.2.10-4.2.12 (CAL_DOGBP) (DOAP)	Pathology R		
Friday (28-04-2023)	Microbiology (MI 1.6) Mechanism of drug resistance. MI1.6.1 Bacterial genetics (L)	Pathology (PA 4.2) Mediators of acute inflammation  (SDL)-1			Pathology R	Pharmacology PH1.5 Pharmacodynamics T		
Saturday (29-04-2023)	Pharmacology PH R	Community Medicine CM 5.5 Nutritional surveillance, education & rehabilitation. (L)			FA Pharmacology  1 hour	Microbiology (MI 8.6) Basics of infection control (BMW management) SDL Session 2	Pharmacology PH1.5 Pharmacodynamics T	Pathology R

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**WEEK 11**

Day	Theory Lecture / SDL 8.00AM-9.00 AM	Theory Lecture / SDL 9.00AM-10.00 AM	10.00-10.30 AM	Clinical Posting 10.30AM-1.30 PM		Practical / Tutorial 1.30 PM-3.30 PM	
						Batch A	Batch B
Monday (01-05-2023)	Medicine IM 4.7 Pathophysiology and manifestations of Sepsis Syndrome. (L)	Pathology (PA 4.2) Mediators of acute inflammation  (SDL)-2	Break	On Rotation		Microbiology MI 1.2 ZN STAINING DOAP	Pathology (Slide of Acute Appendicitis) (PA4.1) P
Tuesday (02-05-2023)	Surgery SU12.2 Describe and discuss the methods of estimation and replacement of the fluid and electrolyte requirements in the surgical patient (L)	Pharmacology PH1.16 Autocoids anti-histaminics, 5-HT modulating drugs, (L)			Pathology (Slide of Acute Appendicitis) (PA4.1) P	Microbiology MI 1.2 ZN STAINING DOAP	
Wednesday (03-05-2023)	Pathology R	Microbiology (MI 1.6) MI1.6.2 Antimicrobial agents, mechanisms of action & drug resistance (L)			Pharmacology PH1.13 1.13.1-1.13.5 Adrenergic and anti-adrenergic drugs (T)	Pathology (Slide of Chronic Cholecystitis, Acute)(PA4.1) (Slide of Chronic Cervicitis) (PA4.2, PA4.3, PA 4.4) P	
Thursday (04-05-2023)	FAMILY ADOPTION PROGRAM (SPM)				FAMILY ADOPTION PROGRAM (SPM)		
Friday (05-05-2023)	Microbiology (MI 1.6) MI1.6.2 Antimicrobial agents, mechanisms of action & drug resistance (SGT)	Pharmacology PH1.16 NSAIDS, drugs for gout, anti-rheumatic drugs, drugs for migraine (L)			Pathology (Slide of Chronic Cholecystitis, Acute)(PA4.1) (Slide of Chronic Cervicitis) (PA4.2, PA4.3, PA 4.4) P	Pharmacology PH1.13 1.13.1-1.13.5 Adrenergic and anti-adrenergic drugs (T)	
Saturday (06-05-2023)	Pharmacology PH1.16 NSAIDS, drugs for gout, anti-rheumatic drugs, drugs for migraine (L)	Pathology R			FA Medicine  1 hour	SPORTS 2 hours	Microbiology MI1.6 Methods of antimicrobial susceptibility testing  (SGT)

**TIMETABLE: MBBS Phase 2 (20.02.2023-27.01.2024)**

**WEEK 12**

Day	Theory Lecture / SDL 8.00AM-9.00 AM	Theory Lecture / SDL 9.00AM-10.00 AM	10.00-10.30 AM	Clinical Posting 10.30AM-1.30 PM	Practical / Tutorial 1.30 PM-3.30 PM Batch A	Batch B
Monday (08-05-2023)	Medicine IM 4.8, 4.16 Fever of unknown origin. Indications and findings in various investigations. (L)	[L] FM 3,1 Define and describe Corpus Delicti, establishment of identity of living persons including race, Sex, religion, complexion, stature, age.... Assessment : Written [L]	Break	On Rotation	Microbiology MI 1.2 ZN STAINING P	Forensic Medicine FM 3.1 establishment of identity (SGD)
Tuesday (09-05-2023)	Surgery SU5.1 Describe normal wound healing and factors affecting healing (L)	Pharmacology PH1.16 NSAIDS, drugs for gout, anti-rheumatic drugs, drugs for migraine (L)			Forensic Medicine FM 3.1 establishment of identity (SGD)	Microbiology MI 1.2 ZN STAINING P
Wednesday (10-05-2023)	Obs&Gynae OG OG5.1 Describe, discuss and identify pre-existing medical disorders and discuss their management; discuss evidence-based intrapartum Care (L)	Pharmacology PH1.24 Diuretics, antidiuretics- vaso- pressin and analogues(L)			Pathology (Slide of Granulomas) (PA 10.3,10.4) P	Pharmacology PH1.13 1.13.1- 1.13.5 Adrenergic and anti-adrenergic drugs
Thursday (11-05-2023)	Pathology (PA5.1) Repair &regeneration including wound healing (L)	Microbiology (M1.7) Immunological mechanism in health MI1.7.1 Immunity & Immune system (L)			Pharmacology PH1.13 1.13.1- 1.13.5 Adrenergic and anti-adrenergic drugs (T)	Pathology (Slide of Granulomas) (PA 10.3,10.4) P
Friday (12-05-2023)	Microbiology (M1.7) Immunological mechanism in health MI1.7.2 Antigen & Immunoglobulins (L)	Pathology R			Pathology (Slide of Chronic granulation tissue) (PA5.1) P	Community Medicine CM Environmental H Instruments P
Saturday (13-05-2023)	Pharmacology PH R (Prob)	Community Medicine CM 5.7, 5.8 Food hygiene, fortification, adulteration (L)			AETCOM (2.4) Working in health care team Tag along session	FA Pathology: 1 hour

**TIMETABLE: MBBS Phase 2 (20.02.2023-27.01.2024)**

**WEEK 13**

Day	Theory Lecture / SDL 8.00AM-9.00 AM	Theory Lecture / SDL 9.00AM-10.00 AM	10.00-10.30 AM	Clinical Posting 10.30AM-1.30 PM	Practical / Tutorial 1.30 PM-3.30 PM	
					Batch A	Batch B
Monday (15-05-2023)	Medicine IM 4.18 Role of imaging in febrile syndromes (L)	[L] FM 3,2 IDENTIFICATION Describe and discuss identification of criminals, unknown persons, dead bodies from the remains-hairs, fibers, teeth, anthropometry, dactylography....	Break	On Rotation	Microbiology MI1.2 Gram staining P	Forensic Medicine FM 3.1 establishment of identity (SGD)
Tuesday (16-05-2023)	Surgery SU Surgery SU28.5 Describe the applied Anatomy and physiology of oesophagus SU28.7 Describe the applied anatomy and physiology of stomach (L)	Pharmacology PH1.24 Diuretics, antidiuretics- vaso- pressin and analogues(L)			Forensic Medicine FM 3.1 establishment of identity (SGD)	Microbiology MI1.2 Gram staining P
Wednesday (17-05-2023)	AETCOM (2.4) Working in health care team Tag along session				Pathology (Slide of Lipoma)(PA7.1) P	Pharmacology PH3.1 PH1.10 PH3.8 Prescription Identify errors in prescription and correct appropriately (SGD)
Thursday (18-05-2023)	Pathology (PA7.1) Define & classify Neoplasia. Differences b/w benign & malignant neoplasms Differentiate carcinoma & sarcomas (L)	Microbiology (M1.7) Immunological mechanism in health MI1.7.4 Complément system (L)			Pharmacology PH1.4 PH1.5 T	
Friday (19-05-2023)	Microbiology (M1.8) Immunity & response of host immune system to infections MI1.8.1 Components of Immune system MI1.8.2 Humoral immune response MI1.8.3 Cell mediated immune response SDL Session 1	Pharmacology PH1.25 anticoagulants, antiplatelets, fibrinolytics, plasma expanders(L)			Pharmacology PH3.1 PH1.10 PH3.8 Prescription Identify errors in prescription and correct appropriately (SGD)	Pathology (Slide of Lipoma)(PA7.1) P
Saturday (20-05-2023)	Pharmacology PH R (Disc.)	Pathology (PA7.1) Morphology of special tumors (L)			FA Pharmacology 1hours	SPORTS 2 HRS (11.30-1.30)

SRI GURU RAM DAS INSTITUTE OF MEDICAL SCIENCES AND RESEARCH, SRI AMRITSAR

**TIMETABLE: MBBS Phase 2 (20.02.2023-27.01.2024)**

**WEEK 14**

Day	Theory Lecture / SDL 8.00AM-9.00 AM	Theory Lecture / SDL 9.00AM-10.00 AM	10.00-10.30 AM	Clinical Posting 10.30AM-1.30 PM	Practical / Tutorial 1.30 PM-3.30 PM Batch A	Batch B
Monday (22-05-2023)	Medicine IM 26.1, 26.2, 26.3, 26.4, 26.5, 26.6, 26.7 Professional qualities, commitment, non-maleficence, autonomy, shared responsibility, beneficence, justice guiding the physicians' role. (L)	Pathology (PA7.3) Viral carcinogenesis  Pathology (PA7.3) Chemical & radiation carcinogenesis  <b>SDL 1</b>	Break	On Rotation	Microbiology (M1.8) Immunity & response of host immune system to infections MI1.8.1 Components of Immune system MI1.8.2 Humoral immune response MI1.8.3 Cell mediated immune response <b>SDL Session 2</b>	
Tuesday (23-05-2023) <b>HOLIDAY</b>						
Wednesday (24-05-2023)	Obs&Gynae OG5.2 Determine maternal high-risk factors and verify immunization status (L)	Pharmacology PH1.25 anticoagulants, antiplatelets, fibrinolytics, plasma expanders(L)			Pathology (Slide of Leiomyoma) (PA7.1) <b>P</b>	Pharmacology PH1.14 1.14.1-1.14.3 Cholinergic and anti-cholinergic drugs <b>(T)</b>
Thursday (25-05-2023)	Pathology (PA7.2) Molecular basis of cancer (L)	Microbiology (M1.7) Immunological mechanism in health MI1.7.3 Antigen-Antibody reactions (L)			Pharmacology PH1.14 1.14.1-1.14.3 Cholinergic and anti-cholinergic drugs <b>(T)</b>	Pathology (Slide of Leiomyoma) (PA7.1) <b>P</b>
Friday (26-05-2023)	Microbiology (MI 1.10) Describe the immunological mechanisms in immunological disorder MI1.10.1 Hypersensitivity (L)	Pharmacology PH1.26 Drugs acting on RAS (L)			Pathology <b>R</b>	
Saturday (27-05-2023)	Pharmacology PH1.27 Calcium channel blockers (L)	Pathology (PA7.3) Viral carcinogenesis Pathology (PA7.3) Chemical & radiation carcinogenesis <b>SDL 2</b>		AETCOM (2.4) Working in health care team SGD 2 hours	FA Microbiology 1 hour	Pharmacology PH1.14 1.14.1-1.14.3 ANS (Autonomic nervous System) <b>(T)</b>



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TIMETABLE: MBBS Phase 2 (20.02.2023-27.01.2024)

WEEK 15

Day	Theory Lecture / SDL 8.00AM-9.00 AM	Theory Lecture / SDL 9.00AM-10.00 AM	10.00-10.30 AM	Clinical Posting 10.30AM-1.30 PM	Practical / Tutorial 1.30 PM-3.30 PM Batch A	Batch B
Monday (29-05-2023)	Medicine IM26.8, 26.9, 26.10, 26.11, 26.12, 26.13, 26.14, 26.15 Medicolegal, socioeconomic, ethical issues, confidentiality, pt autonomy, organ donation. Decision making, surrogate decision making, consent during research, emergency, surgical procedure. (L)	For. Medicine [SDL] FM 4.1 , 4.2 4.3 & 4.4 Assessment : Written	Break	On Rotation	Microbiology MI 1.7 Widal Test DOAP	Forensic Medicine FM 3.1 establishment of identity (SGD)
Tuesday (30-05-2023)	Surgery SU24.1 Describe the clinical features, principles of investigation, prognosis, and management of pancreatitis (L)	Pathology (PA7.1) Metastasis (L)			Forensic Medicine FM 3.1 establishment of identity (SGD)	Microbiology MI 1.7 Widal Test DOAP
Wednesday (31-05-2023)	Obs&Gynae OG8.6 Assess and counsel a patient in a simulated environment regarding appropriate nutrition in pregnancy (L)	Pharmacology PH1.27 antihypertensive drugs and drugs used in shock (SDL) Session 1			Pathology (Slide of Secondary carcinomatous deposits) (PA7.1,7.2) P	Pharmacology PH3.1 3.1.2 Prescription Identify errors in prescription and correct appropriate- lv/DOAP
Thursday (01-06-2023)	Pathology PA 7.4. 7.5 Para-neoplastic syndrome and tumor immunity L	Microbiology (MI 1.10) Describe the immunological mechanisms in immunological disorder MI1.10.2 Autoimmunity (L)			Pharmacology PH3.1 3.1.2 Prescription Identify errors in prescription and correct appropriate- lv/DOAP	Pathology (Slide of Secondary Carcinomatous deposits Lymph node) (PA 7.3) P
Friday (02-06-2023)	Microbiology (MI 1.10) Describe the immunological mechanisms in immunological disorder MI1.10.3 Immunodeficiency (L)	Pathology (PA8.1, 8.2, 8.3) Lab diagnosis of cancer. Diagnostic role of cytology. (L)			Pathology (Slide of Secondary Carcinomatous deposits Lymph node) (PA 7.3) P	Community Medicine CM Nutrition (P)
Saturday (03-06-2023)	Pharmacology PH R(Disc)	Community Medicine CM 5.7, 5.8 Food hygiene, fortification, adulteration (L)			AIT Anemia 1,2 Recap Biochem L 2hrs	FA Surgery 1 hour

SRI GURU RAM DAS INSTITUTE OF MEDICAL SCIENCES AND RESEARCH, SRI AMRITSAR

TIMETABLE: MBBS Phase 2 (20.02.2023-27.01.2024)

WEEK 16

Day	Theory Lecture / SDL 8.00AM-9.00 AM	Theory Lecture / SDL 9.00AM-10.00 AM	10.00-10.30 AM	Clinical Posting 10.30AM-1.30 PM	Practical / Tutorial 1.30 PM-3.30 PM Batch A	Batch B
Monday (05-06-2023)	Medicine IM 26.16, 17, 18, 23, 26, 27, 28, 32, 33, 34, 36, 37, 42. Physician patient relationship, role toward society and colleague, physician industry relation, commitment continued learning, documentation, personal grooming, IT use, medical errors, conflict of interest, time, and personal responsibility. <b>L</b>	[L] FM 4.5, 4.6 4.28, 4.24 Rights/privileges of a medical practitioner, penal erasure, infamous	Break	On Rotation	Microbiology MI 1.7 VDRL Test <b>DOAP</b>	Forensic Medicine FM 14.4, 14.9 Prepare report of estimation of age, examination of skeletal remains..... (SGD)
Tuesday (06-06-2023)	Surgery PA32.9 Describe the etiology, pathogenesis, manifestations, laboratory and morphologic features of adrenal neoplasms <b>(L)</b>	<b>AIT 1: Anemia</b> Pathology (PA13.1) Hematopoiesis			Forensic Medicine FM 14.4, 14.9 Prepare report of estimation of age, examination of skeletal remains..... (SGD)	Microbiology MI 1.7 VDRL Test <b>DOAP</b>
Wednesday (07-06-2023)	Obs&Gynae OG5.2.4) Discuss varicella infection in pregnancy <b>(L)</b>	Pharmacology PH1.27 antihypertensive drugs and drugs used in shock <b>(SDL) Session 2</b>			Pharmacology <b>R</b>	Pharmacology PH5.4 5.4.1 Explain to the patient the relationship between cost of treatment and patient compliance.(SGD)
Thursday (08-06-2023)	<b>AIT 2: Anemia</b> Pathology L-1 hour PA13.3, PA13.4, PY 2.5, IM 9.1	Microbiology (MI 1.11) Transplantation and tumor immunity <b>(L)</b>			Pharmacology PH5.4 5.4.1 Explain to the patient the relationship between cost of treatment and patient compliance. <b>(SGD)</b>	Pathology (PA 13.1, 13.2 Anticoagulants & PCV,ESR&Absolute Values) <b>P</b>
Friday (09-06-2023)	Microbiology (M1.9) Immunological basis of vaccines & UIP <b>(SGT)</b>	Pharmacology PH1.17 local anesthetics(L)			Pathology (PA 13.1, 13.2 Anticoagulants & PCV,ESR&Absolute Values) <b>P</b>	Pharmacology PH1.8 1.8.1,1.8.3 drug interactions <b>(P)</b>
Saturday (10-06-2023)	<b>AIT 3: Anemia</b> Pathology SGD-1 hour PA13.3, PA13.4, 13.5 MI 2.4, PY 2.4	<b>AIT 4: Anemia</b> Pathology L-1 hour PA 14.1,14.2,14.3 BI 6.10 <b>(AIT) (L)</b>		FA: Community Medicine 2 hours	AETCOM (2.5) Bioethics Introduction & group formation 1 hours	Pharmacology PH1.8 1.8.1,1.8.3 drug interactions <b>(P)</b>

**TIMETABLE: MBBS Phase 2 (20.02.2023-27.01.2024)**

**WEEK 17**

Day	Theory Lecture / SDL 8.00AM-9.00 AM	Theory Lecture / SDL 9.00AM-10.00 AM	10.00-10.30 AM	Clinical Posting 10.30AM-1.30 PM	Practical / Tutorial 1.30 PM-3.30 PM Batch A	Batch B
Monday (12-06-2023)	<b>AIT 5: Anemia</b> Pathology (PA15.1, PA15.2, PA15.4) Metabolism, pathogenesis of B12 deficiency. Lab diagnosis of macrocytic anemias (megaloblastic & non megaloblastic) (L)	[L]FM 4.19, 4.20 4.21 ,4.16 & 4.17 define Consent. Describe different types of consent and ingredients	Break	On Rotation	Forensic Medicine FM 3.1 establishment of identity (SGD)	Microbiology MI 1.7 ELISA DOAP
Tuesday (13-06-2023)	Obs & Gynae OG6.1 Describe, discuss and demonstrate the clinical features of pregnancy, derive and discuss its differential diagnosis, elaborate discussion the principles underlying and interpret pregnancy tests. L	<b>AIT 7: Anemia</b> Microbiology L=1hr MI 2.4, PA 13.4, IM 9.1			Microbiology MI 1.7 ELISA DOAP	Forensic Medicine FM 3.1 establishment of identity (SGD)
Wednesday (14-06-2023)	<b>AIT 8: Anemia</b> Pathology (PA16.1, PA16.2) Define & classify hemolytic anemias. Pathogenesis, clinical features & indices in hemolytic anemias. L	Pharmacology PH1.30 Antiarrhythmic drugs (L)			<b>AIT 9: Anemia</b> Pharmacology L-1 hour PH1.35, PH1.55,MI 9.17 Drugs for anemia L	<b>AIT 10: Anemia</b> Pathology (PA16.3, PA16.4) SCA & Thalassemia: pathogenesis, features & indices. Etiopathogenesis. Indices, PBF of Acquired hemolytic anemias. L
Thursday (15-06-2023)	<b>AIT 11: Anemia</b> Medicine SGD 1 hour IM 9.17 PH 1.35, PA 22.4	Microbiology MI  R			<b>AIT 12:Anemia</b> Community Medicine L-1 hour CM 5.3, IM.15, MI 2.4, PE 29 .5	<b>AIT 13: Anemia</b> Pathology (PA17.1, PA17.2) Aplastic Anemia Indications & findings in bone marrow aspiration/biopsy. L
Friday (16-06-2023)	Microbiology MI 1.1 Pathogenesis of bacterial infections SGT	<b>AIT 14: Anemia</b> Medicine SGD-1 hour IM 9.8 PA 13.4, PY 2. 5			Pathology (PA14.1, 14.2 &14.3) Perform, identify & describe PBF in Microcytic hypochromic anemia DOAP	Pharmacology PH1.8 1.8.1,1.8.3 Identify and describe the management of drug interactions (P)
Saturday (17-06-2023)	<b>AIT 15: Anemia</b> Pathology (PA16.1, PA16.2) L-1 hour IM 9.17, IM 9.8 PH 1.35 PE 29.4	<b>AIT 16: Anemia</b> Pathology (PA18.1, PA18.2) Causes of leucocytosis, leucopenia, lymphocytosis & leukamoid reactions. Etiopathogenesis, genetics, classification, features of chronic leukemias.L Bi 3.5			<b>AIT 17,18: Anemia</b> Feedback Pharmacology 2 hrs sgd	Pharmacology PH1.8 1.8.1,1.8.3 Identify and describe the management of drug interactions (P)

**TIMETABLE: MBBS Phase 2 (20.02.2023-27.01.2024)**

**WEEK 18**

Day	Theory Lecture / SDL 8.00AM-9.00 AM	Theory Lecture / SDL 9.00AM-10.00 AM	10.00-10.30 AM	Clinical Post- ing 10.30AM-1.30 PM		Practical / Tutorial 1.30 PM-3.30 PM Batch A	Batch B
Monday (19-06-2023)	Medicine IM 26.38, 39, 40, 41, 43, 44, 45, 46, 47, 48. Professional network, career advancement, risk mx, reduced error, junior colleagues. Surrogate motherhood, medical negligence, malpractice, deal with impaired physicians. Refusal to care and DNR, altruism. (L)	[L] For. Medicine FM 4.18 Medical Negligence	Break	On Rotation		Microbiology (MI 2.5) Malaria Life cycle & Lab diagnosis of malaria L	
Tuesday (20-06-2023)	Surgery IM13.14 Describe the indications of General Surgery, Radiation and Chemotherapy for common malignancies (L)	Pathology (PA18.2) Etiopathogenesis, genetics, classification, features of acute leukemias. L				Pharmacology PH3.3 3.3.1-3.3.10 Perform a critical evaluation of the drug promotional literature (DOAP)	
Wednesday (21-06-2023)	Obs&Gynae OG OG7.1.1) Describe genital tract changes in pregnancy and labour OG7.1.2) Describe cardiovascular changes in pregnancy and labour (L)	Pharmacology PH1.30 Antiarrhythmic drugs (L)				Pathology (PA15.1,15.2,15.3, 15.4) Identify & describe PBF of macrocytic anemia. DOAP	Pharmacology PH PH1.27 1.27.1-1.27.4 antihypertensive drugs and drugs used in shock (T)
Thursday (22-06-2023)	AIT 19: Pathology Test Anemia	Microbiology MI2.5 Describe the etio- pathogenesis and discuss the clinical evolution and the laboratory diagnosis Leishmania (L)				Pharmacology PH PH1.27 1.27.1-1.27.4 an- tihypertensive drugs and drugs used in shock (T)	Pathology (PA16.1,16.2,16.3,16.4,1 6.5&PA16.6) Prepare, Describe & identify PBF in hemo- lytic anemias DOAP
Friday (23-06-2023)	AETCOM (2.5) Bioethics Case introduction	Microbiology MI2.5 Describe the etio- pathogenesis and discuss the clinical evolution and the laboratory diagnosis Trypanosome (L)				Pathology (Slide of Neutrophilia, lymphocytosis and eosinophilia) (PA18.1) P R	
Saturday (24-06-2023)	Pharmacology PH R	Community Medicine CM Nutrition  R				FA Pharmacology 1 hour	Sports

**TIMETABLE: MBBS Phase 2 (20.02.2023-27.01.2024)**

**WEEK 19**

Day	Theory Lecture / SDL 8.00AM-9.00 AM	Theory Lecture / SDL 9.00AM-10.00 AM	10.00-10.30 AM	Clinical Posting 10.30AM-1.30 PM		Practical / Tutorial 1.30 PM-3.30 PM	
						Batch A	Batch B
Monday (26-06-2023)	Medicine IM 25.1, 25.2, 25.3, 25.8 Risk factor, comorbidities, causes, pathophysiology, C/F, investigations, treatment of zoonotic diseases. (L)	[SDL] Forensic Medicine FM4.8 4.11 4.22, 4.16, 4.27 4.25 Describe the consumer protection act 1986	Break	On Rotation		Microbiology MI 2.6 Identify the causative agent of malaria and filariasis (PBF) <b>DOAP</b>	Forensic Medicine FM 3.2 & 14.6 describe and discuss identification of criminals, unknown persons, dead bodies from the remains-hairs, fibers, teeth, anthropometry, dactylography, foot prints, scars, tattoos, poroscopy SGD
Tuesday (27-06-2023)	Pharmacology PH1.32, 1.33 drugs used in cough, in bronchial asthma and COPD (SDL) Session 1	Pathology (PA18.2) Etiopathogenesis, genetics, classification, features of acute leukemias. L				Forensic Medicine FM 3.2 & 14.6 describe and discuss identification of criminals, unknown persons, dead bodies from the remains-hairs, fibers, teeth, anthropometry, dactylography, foot prints, scars, tattoos, poroscopy SGD	Microbiology MI 2.6 Identify the causative agent of malaria and filariasis (PBF) <b>DOAP</b>
Wednesday (28-06-2023)	AETCOM (2.5) Bioethics SDL Session 1	Pharmacology PH1.31 drugs used in the management of dyslipidemias (L)				Pathology (PA16.1,16.2,16.3,16.4,16.5&PA16.6) Prepare, Describe & identify PBF in hemolytic anemias <b>DOAP</b>	Pharmacology PH2.2 2.2.1-2.2.3 Pharmacy (DOAP)
Thursday (29-06-2023)	Pathology (PA20.1) Features of plasma cell myeloma L	MI2.5 Describe the etio- pathogenesis and discuss the clinical evolution and the laboratory diagnosis Filaria (L)				Pharmacology PH2.2 2.2.1-2.2.3 Pharmacy (DOAP)	Pathology (Slide of Neutrophilia, lymphocytosis and eosinophilia) (PA18.1)
Friday (30-06-2023)	Microbiology MI <b>R</b>	Pathology ( PA 21.1, 21.2, 21.3) Normal hemostasis. Differentiate Platelet ds from clotting ds. Etiopathogenesis & pathology of ITP & hemophilias. (L)				Pathology (Slide of CML, AML & ALL) (PA18.2) <b>P</b>	Community Medicine Nutrition (P)
Saturday (01-07-2023)	Pharmacology PH1.18 general anaesthetics, and pre-anesthetic medications (L)	Community Medicine CM 8.1 Epidemiological and control measures for communicable diseases (SDL2)				FA Microbiology 1 hours	SPORTS 2 hrs

**TIMETABLE: MBBS Phase 2 (20.02.2023-27.01.2024)**

**WEEK 20**

Day	Theory Lecture / SDL 8.00AM-9.00 AM	Theory Lecture / SDL 9.00AM-10.00 AM	10.00-10.30 AM	Clinical Posting 10.30AM-1.30 PM	Practical / Tutorial 1.30 PM-3.30 PM			
					Batch A	Batch B		
Monday (03-07-2023)	Medicine IM 25.1, 25.2, 25.3, 25.8 Risk factor, comorbidities, causes, pathophysiology, C/F, investigations, treatment of zoonotic diseases.	Pharmacology PH1.18 generalanaesthetics, and pre-anesthetic medications (L)	Break	On Rotation	Microbiology MI 2.3 Identify the microbial agents causing RHD & IE (CRP, ASO) DOAP	Pathology (PA20.1 ) Slide of plasma cell myeloma P		
Tuesday (04-07-2023)	AETCOM (2.5) Bioethics SDL Session 2	Microbiology MI 2.1 Describe the etiologic agents in rheumatic fever and their diagnosis (L)			Pathology (PA20.1 ) Slide of plasma cell myeloma P	Microbiology MI 2.3 Identify the microbial agents causing RHD & IE (CRP, ASO) DOAP		
Wednesday (05-07-2023)	Obs&Gynae OG7.1.3) Describe respiratory system changes in pregnancy and labour OG7.1.4) Describe hematological changes in pregnancy and labour (L)	Pharmacology PH1.32, 1.33 drugs used in cough, in bronchial asthma and COPD (SDL) Session 2			Pathology (PA21.1, 21.2, 21.4, 21.5) BT, CT, PTI, APTT DOAP	Pharmacology PH2.2 2.2.1-2.2.3 Pharmacy (DOAP)		
Thursday (06-07-2023)	Pathology (PA21.4, PA21.5) DIC and its lab findings. Diagnosis of Vit K deficiency (L)	Microbiology (MI 2.2) Classification, etiopathogenesis, CF and diagnosis of IE. (L)			Pharmacology PH2.2 2.2.1-2.2.3 Pharmacy (DOAP)	Pathology (PA21.1, 21.2, 21.4, 21.5) BT, CT, PTI, APTT DOAP		
Friday (07-07-2023)	Microbiology (MI 2.7) Diagnosis, prevention, and the principles of management of HIV (L)	Pathology R			Community Medicine Nutrition (P)	Pharmacology PH1.30 Antiarrhythmic drugs (T)		
Saturday (08-07-2023)	Pharmacology PH R	Community Medicine 8.1 Epidemiological and control measures for communicable diseases (SDL 2)			AETCOM (2.5) Bio-ethics 1 hour	FA Obs gyne 2 Hours	Pharmacology PH1.30 Antiarrhythmic drugs (T)	Community Medicine Nutrition (P)

**TIMETABLE: MBBS Phase 2 (20.02.2023-27.01.2024)**

**WEEK 21**

Day	Theory Lecture / SDL 8.00AM-9.00 AM	Theory Lecture / SDL 9.00AM-10.00 AM	10.00-10.30 AM	Clinical Posting 10.30AM-1.30 PM		Practical / Tutorial 1.30 PM-3.30 PM	
				On Rotation		Batch A	Batch B
Monday (10-07-2023)	Medicine IM 25.1, 25.2, 25.3, 25.8 Risk factor, comorbidities, causes, pathophysiology, C/F, investigations, treatment of nonfebrile infectious diseases. (L)	Microbiology (MI 1.1, 8.15) Misc bacterial blood stream infections (Brucellosis. Leptospirosis, Borreliosis) (SGT)	Break	On Rotation		Microbiology MI1.2 Gram staining P	Community Medicine Nutrition (P)
Tuesday (11-07-2023)	Surgery SU19.1M Describe the aetiology and classification of cleft lip and palate (L)	Pharmacology PH1.19 Drugs which act on CNS(L)SH				Community Medicine Nutrition (P)	Microbiology MI1.2 Gram staining P
Wednesday (12-07-2023)	Obs&Gynae OG7.1.5) Describe renal tract changes in pregnancy and labour OG7.1.6) Describe gastrointestinal tract changes in pregnancy OG7.1.7) (L)	Pathology R				Pathology (PA24.1,24.2, 24.3 & slide of pleomorphic adenoma) P	Pharmacology PH5.3 Motivate patients with chronic diseases to adhere to the prescribed management by the health care provider (SGD)
Thursday (13-07-2023)	Pathology (PA12.2,PA12.3) Pathogenesis of PEM, starvation & obesity. SGT	Microbiology (MI 1.1, 8.15) Misc bacterial blood stream infections (Brucellosis. Leptospirosis, Borreliosis) (SGT)				Pharmacology PH5.3 Motivate patients with chronic diseases to adhere to the prescribed management by the health care provider (SGD)	Pathology (PA24.1,24.2, 24.3 & slide of pleomorphic adenoma) P
Friday (14-07-2023)	Microbiology (MI 1.1,8.15) Rickettsial infections (L)	Pharmacology PH1.19 Drugs which act on CNS(L)Op				Pathology (Gross examination peptic ulcer and carcinoma stomach) P	Pharmacology PH2.2 2.2.1-2.2.3 Pharmacy (ORS) (DOAP)
Saturday (15-07-2023)	Pharmacology PH1.19 Drugs which act on CNS(L)Op	Community Medicine 8.1 Epidemiological and control measures for communicable diseases (L)				AETCOM (2.5) Case resolution 1 hour	FA Medicine 2 HRS

**WEEK 22**

**17/07/23 – 22/07/23**

**MID TERM EXAMINATIONS**



SRI GURU RAM DAS INSTITUTE OF MEDICAL SCIENCES AND RESEARCH, SRI AMRITSAR

<b>TIMETABLE: Midterms</b> <b>MBBS Phase 2</b> <b>(06.03.2023- 27.01.2024)</b>			
<b>Days</b>	<b>9 AM - 11 AM</b>	<b>Break</b> 11.00am-11.30am	<b>11:30AM - 3:30 PM</b>
<b>Monday</b> 17-07-2023	<b>Microbiology (Written exam)</b>		<b>Microbiology Practical viva voce</b>
<b>Tuesday</b> 18-07-2023	<b>Microbiology Practical viva voce</b>		<b>Microbiology Practical viva voce</b>
<b>Wednesday</b> 19-07-2023	<b>Pharmacology (Written exam)</b>		<b>Pharmacology Practical viva voce</b>
<b>Thursday</b> 20-07-2023	<b>Pharmacology Practical viva voce</b>		<b>Pharmacology Practical viva voce</b>
<b>Friday</b> 21-07-2023	<b>Pathology (Written exam)</b>		<b>Pathology Practical viva voce</b>
<b>Saturday</b> 22-07-2023	<b>Pathology Practical viva voce</b>		<b>Pathology Practical viva voce</b>

**WEEK 23**  
**24/07/23 – 29/07/23**  
**SUMMER VACATION**

**TIMETABLE: MBBS Phase 2 (20.02.2023-27.01.2024)**

**WEEK 24**

Day	Theory Lecture / SDL 8.00AM-9.00 AM	Theory Lecture / SDL 9.00AM-10.00 AM	10.00- 10.30 AM	Clinical Posting 10.30AM-1.30 PM	Practical / Tutorial 1.30 PM-3.30 PM
					Batch A and B
Monday (31-07-2023)	Obs&Gynae OG8.1 Enumerate, describe and discuss the objectives of antenatal care, assessment of period of gestation; screening for high-risk factors. OG8.1.1- OG8.1.7 (L)	[L] FM 3.3 Mechanical injuries and wounds: Define, describe and classify different types of mechanical injuries,	Break	On Rotation	Microbiology MI 6.3 ZN STAINING P FM 3.8 & FM 14.11 Mechanical injuries and wounds: Describe and discuss different types of weapons including dangerous weapons and their examination. To identify & describe weapons of ...
Tuesday (01-08-2023)	AIT 1 Medicine PE 34.1 Discuss clinical features, clinical types, and complications of Tuberculosis in Children and Adolescents (L)	Pharmacology PH1.19 Drugs which act on CNS (L) AEpileptics			FM 3.8 & FM 14.11 Mechanical injuries and wounds: Describe and discuss different types of weapons including dangerous weapons and their examination. To identify & describe weapons of ... Microbiology MI 6.3 ZN STAINING P
Wednesday (02-08-2023)	AIT 2,3 Pathology PA 26.4 & PA24.5 Etiology, types, pathogenesis, stages, complications of Tuberculosis & TB intestine (L)				AIT 4,5 Microbiology (MI 6.1) Morphology & immunology of TB (L)
Thursday (03-08-2023)	AIT 6,7 Pharmacology PH1.44, PH1.45 Anti-tubercular drugs L				AIT 8,9 Community Medicine CM 8.1 Burden of tuberculosis (L)
Friday (04-08-2023)	Microbiology MI 3.1 Epidemiology, morphology, pathogenesis, clinical features & lab diagnosis of Diarrhoea & Dysentery MI3.1.3 Diarrheogenic E. coli (L)	AIT 10 Pharmacology PH1.44, PH1.45, PH1.55 Antitubercular drugs used in MDR and XDR Tuberculosis (L)			AIT 11,12 Microbiology (MI 6.1) Lab diagnosis & prevention of TB (L)
Saturday (05-08-2023)	Pharmacology PH R(Epilepsy)	Community Medicine 8.1 Epidemiological and control measures for communicable diseases (L)		Pandemic Module 2.2 Emerging and re-emerging infections, early identification and control of new infections	Pathology (Slide of TB intestine) (PA24.5) P

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TIMETABLE: MBBS Phase 2 (20.02.2023-27.01.2024)

WEEK 25

Day	Theory Lecture / SDL 8.00AM-9.00 AM	Theory Lecture / SDL 9.00AM-10.00 AM	10.00-10.30 AM	Clinical Posting 10.30AM-1.30 PM	Practical / Tutorial 1.30 PM-3.30 PM	
					Batch A and B	
Monday (07-08-2023)	<b>AIT 1 Jaundice</b> Pathology (PA25.1) SGD 1 hour Pathology (PA25.2) Hepatic failure (L)	[SDL] FM 3.3 Mechanical injuries and wounds: Define, describe and classify different types of mechanical injuries, abrasion, bruise, laceration, stab wound, incised wound,	Break	On Rotation	<b>Microbiology</b> MI 6.3 Identify the common etiological agents of LRTI (ZN staining) P	FM 14.10 Demonstrate ability to identify & prepare medico-legal inference from specimens obtained from various types of injuries e.g. contusion, abrasion, laceration, head injury and fracture of bone
Tuesday (08-08-2023)	Surgery SU19.1M Describe the etiology and classification of cleft lip and palate (L)	AETCOM (2.6) Bioethics Introduction of case			FM 14.10 Demonstrate ability to identify & prepare medico-legal inference from specimens obtained from various types of injuries e.g. contusion, abrasion, laceration, head injury and fracture of bone	<b>Microbiology</b> MI 6.3 Identify the common etiological agents of LRTI (ZN staining) P
Wednesday (09-08-2023)	<b>AIT 2 Jaundice</b> Pathology SGD 1 hour PA25.3, IM 5.4, PY 2.5, PE 26.1	Pathology (Abnormal findings in body fluids) PA 3.2 SGT			<b>AIT 3,4, Jaundice</b> Pathology P-2 hours (PA25.1, 25.6, 23.3) Interpretation of LFT, RFT, TFT BI 6.13,6.14 SU 28.10	
Thursday (10-08-2023)	<b>AIT 5 Jaundice</b> Pathology (PA25.2) (L) IM 5.7 SU 28.10	Microbiology MI 3.1 Diarrhoea & Dysentery MI3.1.1 Bacillary dysentery (L)			Pharmacology PH1.18 general anaesthetics, and pre-anaesthetic medications (Tutorial)	
Friday (11-08-2023)	Microbiology (MI 6.1) Atypical Mycobacteria (SDL) Session 1	Pharmacology PH1.19 Drugs which act on CNS (L)AE			Pathology (Slide of TB intestine) (PA24.5) P	Community Medicine CM Contraceptives (P)
Saturday (12-08-2023)	Community Medicine 8.1 Epidemiological and control measures for communicable diseases (SDL3)	AETCOM (2.6) Bioethics SDL Session 1		Pandemic Module 2.2 Emerging and re-emerging infections, early identification and control of new infections	Community Medicine CM Contraceptives (P)	Pathology R

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TIMETABLE: MBBS Phase 2 (20.02.2023-27.01.2024)

WEEK 26

Day	Theory Lecture / SDL 8.00AM-9.00 AM	Theory Lecture / SDL 9.00AM-10.00 AM	10.00-10.30 AM	Clinical Posting 10.30AM-1.30 PM		Practical / Tutorial 1.30 PM-3.30 PM  Batch A and B		
Monday (14-08-2023)	<b>AIT 6 Jaundice</b> <b>Medicine</b> SGD – 1 hour IM 5.4, PA 25.3, PE 26.1,	[L] FM 3.4 Mechanical injuries and wounds: Define injury, assault & hurt. Describe IPC pertaining to injuries	Break	On Rotation		<b>Microbiology (MI 4.3)</b> <b>Leprosy: Clinical course &amp; lab diagnosis</b>  <b>L</b>		
Tuesday (15-08-2023) <b>HOLIDAY</b>								
Wednesday (16-08-2023)	<b>Obs&amp;Gynae OG8.2</b> Elicit document and present an obstetric history including menstrual history, last menstrual period, previous obstetric history, comorbid conditions, past medical history, and surgical history (L)	<b>AIT 7 Jaundice</b> <b>Microbiology</b> SGD 1 hour MI 3.7, BI 11.17, PA 25.4, IM 5.14					<b>AIT 8,9 Jaundice</b> L – 2 hours <b>Microbiology</b> MI 3.7, BI 11.17, PA 25.4	
Thursday (17-08-2023)	<b>AIT 10 Jaundice</b>  <b>Medicine</b> SGD – 1 hour IM 5.4, PA 25.3, MI 3.7	<b>Microbiology MI 3.1</b> Epidemiology, morphology, pathogenesis, clinical features & lab diagnosis of Diarrhea & Dysentery MI3.1.2 Amoebic dysentery (L)					<b>AIT 11,12 Jaundice + Diarrhoea &amp; Constipation</b> <b>Pharmacology</b>  L – 2hours PH 1.34 IM 5.11 SU 28.10	
Friday (18-08-2023)	<b>Microbiology (MI 6.1)</b> <b>Atypical Mycobacteria (SDL) Session 2</b>	<b>AETCOM (2.6)</b> Bioethics SDL Session 2					<b>AIT 13 Jaundice</b>  Pathology (PA25.4) L-1 hour IM 5.7, MI 3.8,	
Saturday (19-08-2023)	<b>AIT 14 Jaundice</b> <b>Pathology</b> SGD 1 hour PA 25.3, IM 5.7, MI 3.8,	<b>AIT 15 Jaundice</b> <b>Pharmacology</b> <b>Antiemetics</b> L – 1 hour PH 1.34 IM 5.11 SU 28.10				<b>FA</b> <b>Pathology</b>  1 hour	<b>AETCOM (2.6)</b> Bioethics L 1 hour  <b>AETCOM (2.6)</b> Bioethics Discussion and closure of case 1 hour	<b>Pharmacology</b>  PH Pharmacology PH1.22, PH1.23 drug addiction and dead-diction <b>(SGD)</b>

SRI GURU RAM DAS INSTITUTE OF MEDICAL SCIENCES AND RESEARCH, SRI AMRITSAR

**TIMETABLE: MBBS Phase 2 (20.02.2023-27.01.2024)**

**WEEK 27**

Day	Theory Lecture / SDL 8.00AM-9.00 AM	Theory Lecture / SDL 9.00AM-10.00 AM	10.00-10.30 AM	Clinical Posting 10.30AM-1.30 PM	Practical / Tutorial 1.30 PM-3.30 PM	
Monday (21-08-2023)	Medicine IM 25.1, 25.2, 25.3, 25.8 Risk factor, comorbidities, causes, pathophysiology, C/F, investigations, treatment of nonfebrile infectious diseases. (L)	[L] FM 3.5 Mechanical injuries and wounds: Describe accidental, suicidal and homicidal injuries. Describe simple, grievous and dangerous injuries. Describe ante-mortem and post-mortem injuries	Break	On Rotation	AIT 16,17 Jaundice Pathology (PA25.5, 25.6) L-2 hours IM 5.7,5.11 BI 11.17	
Tuesday (22-08-2023)	AIT 18 Jaundice Surgery SU28.10 liver & biliary system (L-1 hour) AN: 47.6	Pathology (PA26.1, PA26.2) Etiopathogenesis, types, stages, morphology & complications of pneumonia & lung abscess. (L)			Pharmacology PH5.5 5.5.1-5.5.2 Caution in prescribing drugs likely to produce dependence and recommend the line of management (SGD)	Pathology (PA25.1, 25.6, 23.3) Interpretation of LFT, RFT, TFT P
Wednesday (23-08-2023)	AIT 19: Jaundice Obs and Gynae L-1 hour OG 7.1, PY 2.5 BI 11.17	Pharmacology PH1.19 Drugs which act on CNS (L)Psy			Pathology (PA25.1, 25.6, 23.3) Interpretation of LFT, RFT, TFT P	Pharmacology PH5.5 5.5.1-5.5.2 Caution in prescribing drugs likely to produce dependence and recommend the line of management (SGD)
Thursday (24-08-2023)	Pathology (PA26.3) Etiopathogenesis, types, stages, morphology & complications of COPD (L)	Microbiology MI 3.1 Epidemiology, morphology, pathogenesis, clinical features & lab diagnosis of Diarrhoea& Dysentery MI3.1.4 Cholera (L)			Pharmacology PH3.6 3.6.1 interaction with pharmaceutical representative to get authentic information on drugs (DOAP)	Pathology (Interpret Viral hepatitis serology panel PA 25.6) P
Friday (25-08-2023)	Microbiology MI 3.1 Diarrhoea& Dysentery MI3.1.5 Clostridium difficile (L)	Pathology (PA26.4) Etiopathogenesis, types, stages, morphology & complications of TB (L)			Pathology (Interpret Viral hepatitis serology panel PA 25.6) P	Pharmacology PH3.6 3.6.1 interaction with pharmaceutical representative to get authentic information on drugs (DOAP)
Saturday (26-08-2023)	Pharmacology PH RPSY	Community Medicine 8.1 Epidemiological and control measures for communicable diseases (SDL3)		Pandemic module 2.3 Diagnostic tools	AIT 20 Jaundice Microbiology Choose the appropriate laboratory test in the diagnosis of viral hepatitis with emphasis on viral markers (SGD)	

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**TIMETABLE: MBBS Phase 2 (20.02.2023-27.01.2024)**

**WEEK 28**

Day	Theory Lecture / SDL 8.00AM-9.00 AM	Theory Lecture / SDL 9.00AM-10.00 AM	10.00-10.30 AM	Clinical Posting 10.30AM-1.30 PM	Practical / Tutorial 1.30 PM-3.30 PM		
					Batch A and B		
Monday (28-08-2023)	AETCOM (2.7) Bioethics Introduction of case	[L]FM 3.5., 3.6 3.7 & 3.8 Mechanical injuries and wounds Describe healing of injury and fracture of bones with its medico-legal importance.....	Break	On Rotation	Microbiology MI 3.2 Identify the common etiologic agents of diarrhea & dysentery (Lab diagnosis/stool examination) <b>P</b>	Pathology (Slide of Hydatid cyst liver) (PA25.3,25.4) <b>P</b>	
Tuesday (29-08-2023)	AIT 21 jaundice Surgery SU 28.10 PH 1.34 SGD: 1 hour	Pathology (PA26.5, PA 12.1) Etiopathogenesis, types, stages, morphology & complications of Occupational lung diseases. Pathogenesis of disorders caused by air pollution, tobacco and alcohol. (SDL 1)			Pathology (Slide of Hydatid cyst liver) (PA25.3,25.4) <b>P</b>	Microbiology MI 3.2 Identify the common etiologic agents of diarrhea & dysentery (Lab diagnosis/stool examination) <b>P</b>	
Wednesday (30-08-2023)	Obs& Gynae OG8.2.5) Discuss medical comorbidities in pregnancy <b>(L)</b>	Pharmacology PH1.19 Drugs which act on CNS(PSY) <b>(L)</b>			Pharmacology PH1.19 1.19.26-1.19.32 Drugs on CNS <b>(T)</b>	Community Medicine CM Contraceptives (P)	
Thursday (31-08-2023)	Pathology (PA26.5, PA 12.1) Pathology (PA26.6) Etiopathogenesis, types morphology & complications of tumors of lung. <b>(L)</b>	Microbiology MI3.1 Diarrhea and dysentery. MI3.1.6 Intestinal Helminthic infections <b>(L)</b>			Community Medicine CM CM Contraceptives (P)	Pharmacology PH1.19 1.19.26-1.19.32 Drugs on CNS <b>(T)</b>	
Friday (01-09-2023)	Microbiology MI3.1 Diarrhea and dysentery. MI3.1.6 Intestinal Helminthic infections <b>(SGT)</b>	Pharmacology PH1.19 Drugs which act on CNS(PSY) <b>(L)</b>			Pharmacology PH1.8 1.8.1,1.8.3 Identify and describe the management of drug interactions <b>(P)</b>	Pathology (Slide of Lobar Pneumonia) (PA26.1,26.2,26.3) <b>P</b>	
Saturday (02-09-2023)	AIT 22 Jaundice Paediatrics SGD 1 hour PE 20.9 IM 5.9 PY 2.5	AETCOM (2.7) Bioethics  SDL Session 1			Pandemic module 2.3 Diagnostic tools	Pathology (Slide of Lobar Pneumonia) (PA26.1,26.2,26.3) <b>P</b>	Pharmacology PH1.8 1.8.1,1.8.3 Identify and describe the management of drug interactions <b>(P)</b>

**TIMETABLE: MBBS Phase 2 (20.02.2023-27.01.2024)**

**WEEK 29**

Day	Theory Lecture / SDL 8.00AM-9.00 AM	Theory Lecture / SDL 9.00AM-10.00 AM	10.00-10.30 AM	Clinical Posting 10.30AM-1.30 PM	Practical / Tutorial 1.30 PM-3.30 PM	
					Batch A	Batch B
Monday (04-09-2023)	Medicine IM 6.1 & 6.2 Symptoms & signs of acute HIV seroconversion. Classify HIV AIDS based on CDC criteria. (L)	Microbiology R	Break	On Rotation	Microbiology MI1.2 Gram staining P	Pathology (Slide of Miliary TB Lung) (PA26.4, 23.2) P
Tuesday (05-09-2023)	Surgery SU28.13 Describe the applied anatomy of small and large intestine (L)	Pathology (PA26.7) Etiopathogenesis, types of morphology & complications of mesothelioma. (L)			Pathology (Slide of Miliary TB Lung) (PA26.4, 23.2) P	Microbiology MI1.2 Gram staining P
Wednesday (06-09-2023)	Obs& Gynae OG8.2.6 Discuss surgical comorbidities and their management OG8.2.7 Explain relevance of previous medical and surgical record (L)	AETCOM (2.7) Bioethics SDL Session 2			Pharmacology PH1.19 1.19.26-1.19.32 Drugs on CNS (T)	Pathology (Tuberculosis Lymph node P.A.19.3)
Thursday (07-09-2023)	Pathology (PA26.5, PA 12.1) Etiopathogenesis, types, stages, morphology & complications of Occupational lung diseases. Pathogenesis of disorders caused by air pollution, tobacco and alcohol. (SDL 2)	Microbiology (MI 3.3) Enteric fever (L)			Pathology (Tuberculosis Lymph node P.A.19.3)	Pharmacology PH1.19 1.19.26-1.19.32 Drugs on CNS (T)
Friday (08-09-2023)	Microbiology MI3.5 Enumerate the causative agents of food poisoning and discuss the pathogenesis, clinical course and laboratory diagnosis (L)	Pharmacology PH1.19 Drugs which act on CNS Stimulant (L)			Pharmacology PH5.6 5.6.1-5.6.2 Demonstrate ability to educate public of drug use including drug dependence and OTC drugs (SGD)	Community Medicine CM Biostats (P)
Saturday (09-09-2023)	Pharmacology PH R	Community Medicine 8.1 Epidemiological and control measures for communicable diseases (SDL 4)			AIT 23 Jaundice Feedback & Reflections Pathology SGD 2 hour	AETCOM (2.7) Bioethics L 1 Hour



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TIMETABLE: MBBS Phase 2 (20.02.2023-27.01.2024)

WEEK 30

Day	Theory Lecture / SDL 8.00AM-9.00 AM	Theory Lecture / SDL 9.00AM-10.00 AM	10.00-10.30 AM	Clinical Posting 10.30AM-1.30 PM	Practical / Tutorial 1.30 PM-3.30 PM			
	Batch A and B							
Monday (11-09-2023)	FAMILY ADOPTION PROGRAM (SPM)		Break	On Rotation				
Tuesday (12-09-2023)	<b>AIT 1 Thyroid disorders</b> Surgery SU22.1thyroid. Describe the etiopathogenesis of thyroidal swellings Surgery PA32.1 Enumerate, classify and describe the etiology, pathogenesis, pathology and iodine dependency of thyroid swellings. (L)	Pharmacology Pharmacology PH1.19 Antiparkinsonian Drugs (SDL) Session 1			Microbiology MI 3.4 Identify the different modalities for diagnosis of enteric fever. Choose the appropriate test related to the duration of illness <b>DOAP</b>			
Wednesday (13-09-2023)	Obs& Gynae OG 10.2 Enumerate the indications and describe the appropriate use of blood and blood products, their complications and management. (L)	Pharmacology PH1.20, PH1.21 Ethanol and Methanol(L)			Microbiology MI 3.2 Identify the common etiologic agents of diarrhea & dysentery (Lab diagnosis/stool examination) <b>P</b>	Pharmacology PH3.3 3.3.1-3.3.10 Perform a critical evaluation of the drug promotional literature (DOAP)		
Thursday (14-09-2023)	Pathology (PA 27.4,27.6) Etiology, pathophysiology, pathogenesis, pathology and complications of Rheumatic fever & infective endocarditis (L)	Microbiology (MI 3.6) Etiopathogenesis of Acid peptic disease (APD), clinical course, diagnosis and management of the causative agent of APD (SGT)			Pharmacology PH3.3 3.3.1-3.3.10 Perform a critical evaluation of the drug promotional literature (DOAP)	Microbiology MI 3.2 Identify the common etiologic agents of diarrhea & dysentery (Lab diagnosis/stool examination) <b>P</b>		
Friday (15-09-2023)	Microbiology (MI 4.1) Anaerobic infections: etiopathogenesis, clinical course & diagnosis (L)	Pathology (PA 27.2) Etiology, dynamics, pathology & complications of aneurysms. (L)			Pathology (Instruments)	Community Medicine CM Biostats (P)		
Saturday (16-09-2023)	Pharmacology PH R	Pathology (PA 27.1) Distinguish arteriosclerosis & atherosclerosis. Pathogenesis, pathology and causes of arteriosclerosis. (L)			FA Pharmacology	AETCOM (2.7) Discussion and closure of case  1 Hour	Community Medicine CM Biostats (P)	Pathology (Instruments)

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**TIMETABLE: MBBS Phase 2 (20.02.2023-27.01.2024)**

**WEEK 31**

Day	Theory Lecture / SDL 8.00AM-9.00 AM	Theory Lecture / SDL 9.00AM-10.00 AM	10.00-10.30 AM	Clinical Posting 10.30AM-1.30 PM	Practical / Tutorial 1.30 PM-3.30 PM  Batch A and B		
Monday (18-09-2023)	Medicine IM 6.3, 6.4, 6.6 CDC count, Opportunistic infections, HIV related skin, and oral lesions. (L)	Pharmacology PH1.19 Antiparkinsonian Drugs (SDL) Session 2 Opportunistic	Break	On Rotation	Microbiology MI 4.1, MI1.1.2.2 Anaerobic culture methods Tutorial		
Tuesday (19-09-2023)	Surgery SU22.2 SU22.5f parathyroid (L)	Pathology (PA 27.1, 27.2) Distinguish arteriosclerosis & atherosclerosis. Pathogenesis, pathology and causes of arteriosclerosis. Etiology, dynamics, pathology & complications of aneurisms. (L)			Pathology (Hb Estimation) DOAP		
Wednesday (20-09-2023)	Obs & Gynae OG9.3 Discuss the aetiology, clinical features, differential diagnosis of acute abdomen in early pregnancy (with a focus on ectopic pregnancy) and enumerate the principles of medical and surgical Management (L)	Pharmacology PH1.34 Acid-peptic disease L			Microbiology MI 1.2 ZN STAINING P	Pharmacology PH3.2 3.2.1 PH1.10 1.10.2 critical appraisal (audit) of a given prescription (DOAP)	
Thursday (21-09-2023)	Pathology (PA 27.3) Etiology, types, pathology & complication of heart failure  SGD	Microbiology 1.1, 8.15  Viral hemorrhagic fever SDL Session 1			Pharmacology PH3.2 3.2.1 PH1.10 1.10.2 critical appraisal (audit) of a given prescription (DOAP)	Microbiology MI 1.2 ZN STAINING P	
Friday (22-09-2023)	Microbiology (MI 4.1) Anaerobic infections: etiopathogenesis, clinical course & diagnosis) (SGT)	Pharmacology PH1.36, (Drugs for calcium balance (SDL) Session 1			Pathology R	Pharmacology PH1.19 Drugs which act on CNS(T)	
Saturday (23-09-2023)	AIT 3 Thyroid disorders Medicine IM 12.1 Thyroid disorders (L)	Community Medicine CM 8.1 Epidemiological and control measures for communicable diseases (SDL 4)			FA Medicine 1 hour	AIT 3 Thyroid disorders Medicine IM 12.1	AIT4 Thyroid disorders PA @32.1, 32.2,3 2.3
							Pharmacology PH1.19 Drugs which act on CNS(T)
					Pathology R		

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**TIMETABLE: MBBS Phase 2 (20.02.2023-27.01.2024)**

**WEEK 32**

Day	Theory Lecture / SDL 8.00AM-9.00 AM	Theory Lecture / SDL 9.00AM-10.00 AM	10.00-10.30 AM	Clinical Posting 10.30AM-1.30 PM	Practical / Tutorial 1.30 PM-3.30 PM	
Monday (25-09-2023)	AETCOM (2.8) What does it mean to be family member of sick patients		Break	On Rotation	Batch A and B	
Tuesday (26-09-2023)	AIT 1 IHD Medicine SGD -1 hour IM 2.5 PA 27.5	Medicine IM 6.5 HIV related malignancies.			Microbiology MI 3.2 Identify the common etiologic agents of diarrhea & dysentery (Lab diagnosis/stool)	Pathology (Lieshman staining) P
Wednesday (27-09-2023)	Surgery Surgery PA28.10 Acute and chronic pyelonephritis and reflux nephropathy (L)	Pharmacology PH1.38 (Drugs for calcium balance (SDL) Session 2			Pathology (Lieshman staining) R	Microbiology MI 3.2 Identify the common etiologic agents of diarrhea & dysentery
Thursday (28-09-2023)	AIT 4 Thyroid disorders Pharmacology PH1.36 Thyroid disorders (L)	Microbiology MI 4.3 Skin & soft tissue infections MI4.3.1 Bacterial infections (L)			Pathology (Hb Estimation)	Pharmacology PH1.38 Corticosteroids (SGD)
Friday (29-09-2023)	Microbiology 1.1, 8.15 Viral hemorrhagic fever SDL Session 2	AETCOM (2.8) LGD			Pharmacology PH1.38 Corticosteroids (SGD)	Pathology (DLC Examination)
Saturday (30-09-2023)	Pharmacology PH R	Community Medicine CM 8.1 Epidemiological and control measures for communicable diseases (L)			Pharmacology PH1.38 corticosteroids(L)	
					Pandemic module 2.4 Vaccination strategies including vaccine development and implementation	AIT 2 IHD Pathology L- 1 hour PA 27.5, 27.8) AN 22.3 , BI 11.17

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**TIMETABLE: MBBS Phase 2 (20.02.2023-27.01.2024)**

**WEEK 33**

Day	Theory Lecture / SDL 8.00AM-9.00 AM	Theory Lecture / SDL 9.00AM-10.00 AM	10.00-10.30 AM	Clinical Posting 10.30AM-1.30 PM		Practical / Tutorial 1.30 PM-3.30 PM		
						Batch A	Batch B	
<b>Monday</b> (02-10-2023) <b>HOLIDAY</b>			Break	On Rotation				
<b>Tuesday</b> (03-10-2023)	Surgery Surgery SU28.17 Anorectal diseases. <b>(L)</b>	<b>AETCOM (2.5)</b> SDL Session 1			Microbiology MI 6.3 ZN STAINING <b>P</b>	Pathology (DLC Examination)		
<b>Wednesday</b> (04-10-2023)	<b>AIT 4 IHD</b> <b>Medicine</b> SGD-1 hour IM 2.5 PA 27.5	<b>AIT 5 IHD</b> Pathology (PA 27.9) Etiology, pathophysiology, pathogenesis, pathology, risk factors, complications & di- agnostic tests of cardiomyopathies. <b>(L)</b>			Pathology (Interpret Cardiac func- tion tests)PA 27.8 <b>P</b>	Microbiology MI 6.3 ZN STAINING <b>P</b>		
<b>Thursday</b> (05-10-2023)	<b>Pathology (PA 27.7, 27.10)</b> Etiology, pathophysiology, pathogenesis, pathology and complications of Pericarditis, pericardial effusion, syphilis on CVS. <b>L</b>	Microbiology MI 4.3 Skin & soft tissue infections MI4.3.1 Bacterial infections <b>(SGT)</b>			Pharmacology PH1.19 Drugs which act on CNS(T)	Pathology (Interpret Cardiac function tests)PA 27.8 <b>P</b>		
<b>Friday</b> (06-10-2023)	Microbiology MI 4.3 Skin & soft tissue infections MI 4.3.3 Fungal (Superficial & subcutaneous) <b>(L)</b>	Pathology (Respiratory system) <b>SGD</b>			<b>AIT 6,7 IHD</b> <b>Pharmacology</b> L- 2hours PH1.28 PA 27.5 IM 2.5			
<b>Saturday</b> (07-10-2023)	<b>AIT 8 IHD</b> <b>Pharmacology</b> L-1hours PH1.29 drugs used in congestive heart failure IM 2.5, PA 27.5,27.8	Pharmacology PH1.37, PH1.40 1. Drugs used in the treatment of infer- tility, and 2. Drugs used in erectile dysfunction and sex hormones, their analogues(L)			<b>FA</b> Microbiology  1 hr	Sports 2 hours	Pathology (Slide of Hodgkin lymphoma) PA19.5 <b>P</b>	Pharmacology PH1.19 Drugs which act on CNS(T)

**TIMETABLE: MBBS Phase 2 (20.02.2023-27.01.2024)**

**WEEK 34**

Day	Theory Lecture / SDL 8.00AM-9.00 AM	Theory Lecture / SDL 9.00AM-10.00 AM	10.00-10.30 AM	Clinical Posting 10.30AM-1.30 PM	Practical / Tutorial 1.30 PM-3.30 PM	
					Batch A	Batch B
Monday (09-10-2023)	Surgery SU29.3 Describe the Clinical features, Investigations and principles of management of urinary tract infections (L)	Pharmacology Pharmacology PH1.41 uterine relaxants and stimulants (SGD)	Break	On Rotation	Microbiology MI 1.2 Perform and identify the different causative agents of infectious disease by GRAM STAINING P	Pathology (Slide of Hodgkin lymphoma) PA19.5 P
Tuesday (10-10-2023)	AETCOM (2.5) SDL Session 2	Pathology R			Pathology (SCC, BCC) PA34.4 P	Microbiology MI 1.2 Perform and identify the different causative agents of infectious disease by GRAM STAINING P
Wednesday (11-10-2023)	Obs & Gynae OG Obs & Gynae OG9.3 Discuss the aetiology, clinical features, differential diagnosis of acute abdomen in early pregnancy (with a focus on ectopic pregnancy) and enumerate the principles of medical and surgical Management (L)	Pharmacology PH1.37 Drugs used as sex hormones, their analogues and anterior Pituitary hormones. (L)			Pharmacology PH5.7 5.7.1,5.7.2 Legal and ethical aspects of prescribing drugs (SGD)	Pathology (SCC, BCC) PA34.4 P
Thursday (12-10-2023)	Surgery FA	Microbiology MI 4.3 Skin & soft tissue infections MI4.3.2 Viral infections (L)			Pathology (Melanoma) PA 34.4 P	Pharmacology PH5.7 5.7.1,5.7.2 Legal and ethical aspects of prescribing drugs (SGD)
Friday (13-10-2023)	Microbiology R	Pharmacology Pharmacology PH1.39 drugs used for contraception (L)			Pharmacology PH1.29 drugs used in congestive heart failure R	
Saturday (14-10-2023)	Pharmacology R	AIT 9 IHD Community Medicine L 1 hr CM 7.2,8.2 BI 8.3			Pandemic module 2.4 Vaccination strategies including vaccine development and implementation	
					Microbiology MI 4.3 Miscellaneous bacterial infections of skin and soft tissue Anthrax, Actinomycosis, Nocardiosis, Non venereal trypanomatoses SGD	

**TIMETABLE: MBBS Phase 2 (20.02.2023-27.01.2024)**

**WEEK 35**

Day	Theory Lecture / SDL 8.00AM-9.00 AM	Theory Lecture / SDL 9.00AM-10.00 AM	10.00-10.30 AM	Clinical Posting 10.30AM-1.30 PM		Practical / Tutorial 1.30 PM-3.30 PM	
						Batch A	Batch B
Monday (16-10-2023)	Obs&Gynae OG 9.4 OG 9.4.4 Gestational Trophoblastic neoplasms (L)	SDL] FM 3.11 & Regional Injuries: Describe and discuss regional injuries to head (Scalp wounds, fracture skull, intracranial haemorrhages, coup and contrecoup	Break	On Rotation		Microbiology MI 6.2 Identify the common etiological agents of URTI (GRAM staining) <b>DOAP</b>	Pathology (Melanoma) PA 34.4 P
Tuesday (17-10-2023)	Surgery SU29.2 Describe the clinical features, investigations and principles of management of congenital anomalies of genitourinary system. (L)	Pathology (PA 28.1) Normal histology of kidney <b>SGD</b>				Pathology (basis of exfoliative cytology, technique and stains) PA 8.2 P	Microbiology MI 6.2 Identify the common etiological agents of URTI (GRAM staining) <b>DOAP</b>
Wednesday (18-10-2023)	Surgery TEST	Pharmacology PH1.4  General principles of chemotherapy <b>(SDL) Session 1</b>				Pharmacology PH3.5 3.5.1 Pdrug <b>(DOAP)</b>	Pathology (basis of exfoliative cytology, technique and stains) PA 8.2 P
Thursday (19-10-2023)	Pathology (PA 28.2, 28.3, 28.4) Etiology, pathophysiology, pathogenesis, pathology, complications and lab diagnosis of acute & chronic renal failure (L)	Microbiology MI4.2 Bone & joint infections <b>(SGT)</b>				Pathology (Semen Analysis) PA 23.3	Pharmacology PH3.5 3.5.1 Pdrug <b>(DOAP)</b>
Friday (20-10-2023)	Microbiology MI 1.1,8.15 Ocular and Ear infections <b>SGT</b>	Pharmacology PH1.43 antibiotic stewardship program(L)				Pharmacology R (T) CNS	
Saturday (21-10-2023)	Pharmacology PH R(T)	Community Medicine CM 8.1 Epidemiological and control measures for communicable diseases (L)		FA Forensic Medicine 1 HOUR	ECA 2 HRS	Pathology (Semen Analysis) PA 23.3	

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**TIMETABLE: MBBS Phase 2 (20.02.2023-27.01.2024)**

**WEEK 36**

Day	Theory Lecture / SDL 8.00AM-9.00 AM	Theory Lecture / SDL 9.00AM-10.00 AM	10.00- 10.30 AM	Clinical Posting 10.30AM-1.30 PM	Practical / Tutorial 1.30 PM-3.30 PM			
					<b>Batch A and B</b>			
Monday (23-10-2023)	Medicine 6.13, 6.16, 6.17, 6.18 Drugs for diarrhea in HIV, HAART therapy, Post exposure prophylaxis, prophylaxis for opportunistic infections. L	Pathology (PA 28.5) Etiology, pathophysiology, pathogenesis, pathology, and clinical manifestations of glomerulonephritis. Pathology (PA 28.6, 28.7) Etiology, pathophysiology, pathogenesis, pathology, complications and lab diagnosis of IgA Nephropathy <b>(SDL 1)</b>	Break	On Rotation	Microbiology MI 1.2 Perform and identify the different causative agents of infectious disease by Gram staining <b>P</b>	Pathology (slide of Chronic pyelonephritis)		
Tuesday (24-10-2023) <b>HOLIDAY</b>								
Wednesday (25-10-2023)	Obs & Gyn R	Pharmacology PH1.42 general principles of chemotherapy <b>(SDL) Session2</b>					Pathology (slide of Chronic pyelonephritis)	Microbiology MI 1.2 Perform and identify the different causative agents of infectious disease by Gram staining <b>P</b>
Thursday (26-10-2023)	Pathology (PA 28.5) Etiology, pathophysiology, pathogenesis, pathology, and clinical manifestations of glomerulonephritis. Pathology (PA 28.6, 28.7) IgA Nephropathy <b>(SDL) 2</b>	Microbiology (5.1) Etiopathogenesis, clinical course and lab diagnosis of meningitis. MI5.1.1 Bacterial <b>(L)</b>					Pharmacology PH1.43 antibiotic stewardship program(SGD)	
Friday (27-10-2023)	Microbiology (5.1) Etiopathogenesis, clinical course and lab diagnosis of meningitis. MI5.1.3 Viral <b>(L)</b>	Pathology (PA 28.8,28.9,28.10) Etiology, pathophysiology, pathogenesis, pathology, complications and lab diagnosis of Tubulointerstitial diseases, Acute tubular necrosis, pyelonephritis. <b>(L)</b>					antibiotic stewardship program(SGD)	
Saturday (28-10-2023)	Pharmacology PH1.43 Rationale prescribing and antibiotic stewardship program <b>(SGD)</b>	Community Medicine CM 9.1,9.2 Demography <b>(SDL 5)</b>				FA Gynecology 1 HR	AIT 10 Feedback SGD 1 hour Pharmacology	AETCOM (2.8) Disclosure 1 hour

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**TIMETABLE: MBBS Phase 2 (20.02.2023-27.01.2024)**

**WEEK 37**

Day	Theory Lecture / SDL 8.00AM-9.00 AM	Theory Lecture / SDL 9.00AM-10.00 AM	10.00-10.30 AM	Clinical Posting 10.30AM-1.30 PM	Practical / Tutorial 1.30 PM-3.30 PM	
					Batch A and B	
<b>Monday</b> (30-10-2023) <b>HOLIDAY</b>			Break	On Rotation		
<b>Tuesday</b> (31-10-2023)	Pathology (PA 28.14,28.16) Etiology, pathogenesis, genetics, pathology, clinical features, pro- gression and spread of renal &urothelial tumors. (L)	Pharmacology PH1.43 Rationale prescribing and antibi- otic stewardship program (SGD)			Microbiology MI 1.2 Stool C/E P	
<b>Wednesday</b> (01-11-2023)	Pharmacology PH1.43 Rationale prescribing and antibi- otic stewardship program(L)	Pathology R			Pathology (Slide of Wilms Tu- mour)	Pharmacology PH1.48 drugs used in viral diseases including HIV L
<b>Thursday</b> (02-11-2023)	<b>AIT 1 Diabetes Mellitus</b> Medicine L-1 hour IM11.1 ,IM11.2/IM11.3, PA 32.4, PY 8.2	Microbiology (5.1) Polio virus (L)			Pharmacology PH1.48 drugs used in viral diseases including HIV L	Pathology (Slide of Wilms Tu- mour)
<b>Friday</b> (03-11-2023)	Microbiology (5.1) Etiopathogenesis, clinical course and lab diagnosis of meningitis. MI5.1.4 Fungal (L)	Pharmacology PH1.43 Rationale prescribing and antibi- otic stewardship program(L)			Microbiology MI5.3 Identify the microbial agents causing meningitis (LD) DOAP	
<b>Saturday</b> (04-11-2023)	Community Medicine CM 9.1,9.2 Demography (SDL 5)	Pathology (PA29.1,29.2) Etiology, pathogenesis, genetics, pa- thology, clinical features, progression and spread of renal & testicular tu- mors&carcinoma penis. (L)			Pandemic module 2.5 ther- apeutic strategies includ- ing new drug development	Pharmacology PH1.46, PH1.55 antileprotic drugs (L)



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**TIMETABLE: MBBS Phase 2 (20.02.2023-27.01.2024)**

**WEEK 38**

Day	Theory Lecture / SDL 8.00AM-9.00 AM	Theory Lecture / SDL 9.00AM-10.00 AM	10.00- 10.30 AM	Clinical Posting 10.30AM-1.30 PM	Practical / Tutorial 1.30 PM-3.30 PM	
					Batch A and B	
Monday (06-11-2023)	Community Medicine CM 9.1,9.2 De-mography (L)	Pathology (29.5) Prostatitis, BPH. Etiology, pathogenesis, genetics, pathology, clinical features, progression and spread of carcinoma prostate (L)	Break	On Rotation	Microbiology MI 6.3 Identify the common etiological agents of LRTI (ZN staining) DOAP	Pathology (Slide of Renal Cell Carcinoma) P
Tuesday (07-11-2023)	Pandemic module 2.5 Therapeutic strategies including new drug development				Pathology (Slide of Renal Cell Carcinoma) P	Microbiology MI 6.3 Identify the common etiological agents of LRTI (ZN staining) DOAP
Wednesday (08-11-2023)	Pharmacology PH1.47, PH1.55 Antimalarial Drugs L	Pathology (PA24.2, 24.3) Etiopathogenesis, clinical features, pathology of peptic ulcer ds. (L)			Pharmacology R (CE)	Pathology (PA 10.3) Pathology Slide of Leprosy SGD (1 hr)
Thursday (09-11-2023)	Pathology (PA24.4) Etiopathogenesis, clinical features, pathology of carcinoma stomach (L)	Microbiology (5.1) Etiopathogenesis, clinical course and lab diagnosis of meningitis. MI5.1.4 Parasitic (L)			Pathology (PA 10.3) Pathology Slide of Leprosy SGD (1 hr)	Pharmacology R (CE)
Friday (10-11-2023)	Microbiology (5.2) Etiopathogenesis, clinical course and lab diagnosis of encephalitis. (L)	Pharmacology PH1.47, PH1.55 Antimalarial Drugs L			Pharmacology PH1.47, PH1.55 drugs used in KALA-AZAR, amebiasis and intestinal helminthiasis(L)	
Saturday (11-11-2023)	Pharmacology PH1.48 drugs used in UTI/ STD and viral diseases including HIV (L)	Pathology (PA 28.11, 28.12,28.13, 28.15) Vascular, cystic diseases & obstructive nephropathy. Thrombotic antipathies. (L)			ECA	Pathology (Estimation and interpretation of RFTs) PA 23.3 P

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TIMETABLE: MBBS Phase 2 (20.02.2023-27.01.2024)

WEEK 39

Day	Theory Lecture / SDL 8.00AM-9.00 AM	Theory Lecture / SDL 9.00AM-10.00 AM	10.00-10.30 AM	Clinical Posting 10.30AM-1.30 PM	Practical / Tutorial 1.30 PM-3.30 PM Batch A <span style="float: right;">Batch B</span>
Monday (13-11-2023)	Community Medicine CM 6.1, 6.2 Biostats (L)	Pathology PA 26.4 - Etiology, types, pathogenesis, stages, complications of Tuberculosis Pathology (PA24.5) Etiopathogenesis, clinical features, pathology of TB intestine SGT	Break	On Rotation	Microbiology MI8.13 Choose the appropriate laboratory test in the diagnosis of the infectious disease (PUO) CBD
Tuesday (14-11-2023)	AIT 2 Diabetes Mellitus Medicine L-1 hour IM11.2/IM11.3, PA 32.4, CM 8.2	AIT 3 Diabetes Mellitus Pathology SGD 1 hour PA 32.4, PY 8.2, BI 3.10			AIT 4,5 Diabetes Mellitus Pathology SGD 2 hours PA 32.4 IM 11.1 BI 3.10
Wednesday (15-11-2023)	AIT 6 Diabetes Mellitus Pathology SGD 1 hour (PA 32.4, 32.5, 32.6) IM 11.2, 11.3, BI 3.10	Pharmacology PH1.49 anticancer drugs (L)			Pharmacology R
Thursday (16-11-2023)	Pathology (PA24.6) Etiopathogenesis, clinical features, pathology of IBD (L)	Microbiology (MI 6.1) Etio-pathogenesis, lab diagnosis & prevention of URTI, LRTI MI 6.1.1 Bacterial pharyngitis, tonsillitis (Streptococcus & Diphtheria) (L)			AIT 7,8 Diabetes Mellitus Pharmacology L – 2 hours PH1.36 1.36.9-1.39.17, PA 32.4, PY 8.2, IM 11.1
Friday (17-11-2023)	Microbiology (5.2) Rabies Virus (L)	Pharmacology PH1.49 anticancer drugs (L)			Microbiology MI8.13 Choose the appropriate laboratory test in the diagnosis of the infectious disease (Sore throat) CBD
Saturday (18-11-2023)	AIT 9 Diabetes Mellitus L- 1 hour	Pathology (PA24.7) Etiopathogenesis, clinical features, pathology of carcinoma colon L			AIT 14 IHD Test Pathology  1 hour

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TIMETABLE: MBBS Phase 2 (20.02.2023-27.01.2024)

WEEK 40

Day	Theory Lecture / SDL 8.00AM-9.00 AM	Theory Lecture / SDL 9.00AM-10.00 AM	10.00-10.30 AM	Clinical Posting 10.30AM-1.30 PM	Practical / Tutorial 1.30 PM-3.30 PM Batch A	Batch B		
Monday (20-11-2023)	Community Medicine CM 6.2 Biostats (L)	Pathology PA 26.4 - Etiology, types, pathogenesis, stages, complications of Tuberculosis Pathology (PA24.5) Etiopathogenesis, clinical features, pathology of TB intestine L	Break	On Rotation	Microbiology MI8.13 Choose the appropriate laboratory test in the diagnosis of the infectious disease (Pneumonia) CBD			
Tuesday (21-11-2023)	Pharmacology R	Pathology(PA24.1) Etiopathogenesis ,pathology of oral cancer (L)			AIT 12 Diabetes Mellitus Medicine L-1 hour IM11.2/IM11.3, PA 32.4	AIT 13 Diabetes Mellitus Pharmacology PH1.36 1.36.9-1.39.17, PA 32.4, PY 8.2, IM 11.1 (SGD)		
Wednesday (22-11-2023)	Microbiology R	Pharmacology PH1.49 anticancer drugs (L)			Pathology (28.11,28.12,28.13) Gross specimens of PCKD, Renal stones, Hydronephrosis P	Pharmacology PH1.44 PH1.46 Antitubercular and antilprotic drugs (Tutorial)		
Thursday (23-11-2023)	Pathology R	Microbiology MI 6.1.2 Bacterial pneumonia (L)			Pharmacology PH1.44 PH1.46 Antitubercular and antilprotic drugs (Tutorial)	Pathology (Slide of Teratoma) P		
Friday (24-11-2023)	Microbiology (MI 6.1) MI 6.1.3 Atypical pneumonia (L)	Pharmacology PH1.49, PH1.50 anticancer drugs immunomodulators(L)			Pathology (Slide of Teratoma) P	Pharmacology PH1.42, 1.43 Rational use of antibiotics including antibiotic stewardship program (SGD)		
Saturday (25-11-2023)	Pharmacology R	Pathology (PA 31.1, 31.2, 31.3, 31.4) Benign breast disease and Etiology, pathogenesis, genetics, pathology, clinical features, progression and spread of carcinoma breast L			FA surgery 1 hour	AIT 14, 15 Diabetes Mellitus L-2hours Community medicine CM 8.2, IM 11.1,11.2,11.3	Pharmacology PH1.42, 1.43 Rational use of antibiotics including antibiotic stewardship program (SGD)	Pathology (BHP) P

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**TIMETABLE: MBBS Phase 2 (20.02.2023-27.01.2024)**

**WEEK 41**

Day	Theory Lecture / SDL 8.00AM-9.00 AM	Theory Lecture / SDL 9.00AM-10.00 AM	10.00-10.30 AM	Clinical Posting 10.30AM-1.30 PM	Practical / Tutorial 1.30 PM-3.30 PM
Monday (27-11-2023) <b>HOLIDAY</b>			Break	On Rotation	
Tuesday (28-11-2023)	Pharmacology R	Pathology (PA 31.1, 31.2, 31.3, 31.4) Benign breast disease and Etiology, pathogenesis, genetics, pathology, clinical features, progression and spread of carcinoma breast <b>L</b>			Microbiology MI8.13 Choose the appropriate laboratory test in the diagnosis of the infectious disease (UTI) <b>CSB</b>
Wednesday (29-11-2023)	Pathology (R)	Pharmacology PH1.53 heavy metal poisoning and chelating agents <b>(SGD)</b>			<b>AIT 16,17: Diabetes Mellitus</b> L-2 hours Community medicine CM 8.2, IM 11.1,11.2.11.3 PA 32.4
Thursday (30-11-2023)	Pharmacology R	Microbiology (MI 6.1) MI6.1.5 Viral infections (COVID 19, Influenza,) <b>(SDL) Session 1</b>			Pathology (BHP) P Pharmacology PH1.8 1.8.1,1.8.3 Identify and describe the management of drug
Friday (01-12-2023)	Microbiology (MI 7.1) Etiopathogenesis & lab diagnosis of genitourinary system. MI 7.1.1 Infective syndrome of genital tract <b>(SGT)</b>	Pathology (PA 22.1, 22.2, 22.3, 22.4) Blood group systems, components & their uses Pathology <b>L</b>			<b>AIT 18,19: Diabetes Mellitus</b> SGD -2 hours Paediatrics PE 33.4, 33.5, 33.6 PA 32.4
Saturday (02-12-2023)	Pathology (PA22.5, PA22.6, PA22.7) TTI, reactions, Autologous transfusion <b>(L)</b>	<b>AIT 20 ,21DM</b> Obs & Gynae L 2 hours SGD 1hr OG 12.3 IM 11.16,11.17, 11.19			SPORTS

**TIMETABLE: MBBS Phase 2 (20.02.2023-27.01.2024)**

**WEEK 42**

Day	Theory Lecture / SDL 8.00AM-9.00 AM	Theory Lecture / SDL 9.00AM-10.00 AM	10.00-10.30 AM	Clinical Posting 10.30AM-1.30 PM	Practical / Tutorial 1.30 PM-3.30 PM	
					Batch A and B	
Monday (04-12-2023)	Community Medicine CM 6.1, 6.2 Biostats (L)	Pathology (PA 32.1, 32.2, 32.3) Etiopathogenesis, manifestations, pathology, laboratory & imaging features of thyroid swellings, thyro- toxicosis & hypothyroidism. L	Break	On Rotation	Microbiology MI8.13Choose the appropriate laboratory test in the of the K infectious disease (Diarrhoea) CBD	
Tuesday (05-12-2023)	Pathology (PA 32.7, 32.8, 32.9) Adrenal insufficiency, cushings syndrome and adrenal neoplasms. L	Pharmacology PH1.57, PH1.62, PH1.52 PH1.61 PH.1.51 drugs used in skin disor- ders, dietary supplements. and nutraceuti- cals, pesticides, food adulterants, pol- lutants and in- sect repellents (SGD)			Microbiology MI8.13Choose the appropriate laboratory test in the diagnosis of the infectious disease (Dysentery) CBD	
Wednesday (06-12-2023)	Microbiology R	AIT 24 Diabetes Mellitus Pathology Feedback & reflections SGD			Pharmacology PH1.8 1.8.1,1.8.3 Identify and describe the management of drug interactions (	Pathology (Estimation and in- terpretation of Thyroid func- tion Tests) PA 23.3 SGD
Thursday (07-12-2023)	Pharmacology R	Microbiology (MI 7.2) Etio-pathogenesis& lab diagnosis of sexually transmitted infections (Syphilis) (L)			Pathology (Estimation and interpretation of Thyroid function Tests) PA 23.3 P	Pharmacology PH1.8 1.8.1,1.8.3 Identify and describe the management of drug interactions (
Friday (08-12-2023)	Microbiology (MI 6.1) Viral infections (COVID 19, Influenza) (SDL) Session 2	Pharmacology PH1.63, PH1.64 legal aspects, overview of drug devel- opment, Phases of clinical trials and Good Clinical Practice (SGD)			Pharmacology R	Pathology (Carcinoma Breast) PA 31.3 P
Saturday (09-12-2023)	Pharmacology R	Pathology (PA 32.1, 32.2, 32.3) Etiopathogenesis, manifestations, pathology, laboratory & imaging features of thyroid swellings, thyro- toxicosis & hypothyroidism. SGT			ECA	Pathology (Carcinoma Breast) PA 31.3 P

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**TIMETABLE: MBBS Phase 2 (20.02.2023-27.01.2024)**

**WEEK 43**

Day	Theory Lecture / SDL 8.00AM-9.00 AM	Theory Lecture / SDL 9.00AM-10.00 AM	10.00-10.30 AM	Clinical Posting 10.30AM-1.30 PM	Practical / Tutorial 1.30 PM-3.30 PM		
					Batch A and B		
Monday (11-12-2023)	Community Medicine 8.2 Epidemiological and control measures for non- communicable diseases (L)	Pathology (PA 33.1, 33.4, 33.5) Osteomyelitis, Rheumatoid arthritrirs&pagets disease of bone L	Break	On Rotation	Microbiology MI8.13Choose the appropriate laboratory test in the diagnosis of the infectious disease (Meningitis) CBD		
Tuesday (12-12-2023))	FAMILY ADOPTION PROGRAM (SPM)				FAMILY ADOPTION PROGRAM (SPM)		
Wednesday (13-12-2023)	Microbiology R	Pathology (PA 33.2) Etiology, pathogenesis, genetics, pathology, clinical features, progression and spread of bone tumors. L			Pharmacology PH1.8 1.8.1,1.8.3 Identify and describe the management of drug interactions	Pathology (Gross specimen of bone tumours) P	
Thursday (14-12-2023)	Pathology R	Microbiology (MI 7.2) Etio-pathogenesis& lab diagnosis of sexually transmitted infections (L)			Pathology (Gross specimen of bone tumours) P	Pharmacology PH1.8 1.8.1,1.8.3 Identify and describe the management of drug interactions	
Friday (15-12-2023)	Microbiology (MI 7.3) Etiopathogenesis, clinical features and lab diagnosis of UTI (L)	Pharmacology PH1.57, PH1.62, PH1.52 PH1.61 PH.1.51drugs used in skin disorders dietary supplements and nutraceuticals, pesticides, food adulterants, pollutants and insect repellents (SGD)			Pharmacology PH3.1 3.1.2 Prescription Identify errors in prescription and correct appropriately	Pathology (Specimens Gi SYSTEMS-1) P	
Saturday (16-12-2023)	Pharmacology R	Pathology (PA 33.3) Etiology, pathogenesis, genetics, pathology, clinical features, progression and spread of soft tissue tumors. SGT			SPORTS	Pathology (Specimens Gi SYSTEMS-1) P	Pharmacology PH3.1 3.1.2 Prescription Identify errors in prescription and correct appropriately

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**TIMETABLE: MBBS Phase 2 (20.02.2023-27.01.2024)**

**WEEK 44**

Day	Theory Lecture / SDL 8.00AM-9.00 AM	Theory Lecture / SDL 9.00AM-10.00 AM	10.00- 10.30 AM	Clinical Posting 10.30AM-1.30 PM	Practical / Tutorial 1.30 PM-3.30 PM	
					Batch A and B	
Monday (18-12-2023)	Community Medicine 8.2 Epidemiological and control measures for non-communicable diseases (L)	Microbiology R	Break	On Rotation	Microbiology MI8.13 Choose the appropriate laboratory test in the diagnosis of the infectious disease (Wound infection) CBD	
Tuesday (19-12-2023)	Pathology (PA19.5,19.6, 19.7) Lymph node & spleen SDL-1	Pharmacology PH1.54 vaccines and their uses (SGD)			Pathology (Specimens Gi SYSTEMS-2) P	Pharmacology PH3.1 3.1.2 Prescription Identify errors in prescription and
Wednesday (20-12-2023)	Pharmacology R	Pathology (10.3) Pathology & pathogenesis of Leprosy SGD			Pharmacology PH3.1 3.1.2 Prescription Identify errors in prescription and	Pathology (Specimens Gi SYSTEMS-2) P
Thursday (21-12-2023)	Pathology (PA 35.2, 36.1) Etiology, pathogenesis, genetics, pathology, clinical features, progression and spread of CNS tumors & retinoblastoma (L)	Microbiology (MI 8.1) Zoonotic diseases: morphology, mode of transmission, pathogenesis, clinical course, lab diagnosis & prevention L			Pharmacology PH3.1 3.1.2 Prescription Identify errors in prescription and correct appropriately (DOAP)	
Friday (22-12-2023)	Microbiology (MI 8.2) Evolution, complications, & laboratory diagnosis of opportunistic infections. (L)	Pathology R			Pharmacology PH1.8 1.8.1,1.8.3 Identify and describe the management of drug interactions	Pathology (Specimens Gi SYSTEMS-2) P
Saturday (23-12-2023)	Pharmacology PH3.1 3.1.2 Prescription Identify errors in prescription and correct appropriately	Pathology (PA 35.1, 35.3) Etiology, types and pathogenesis of meningitis. CSF findings in meningitis. (L)			ECA	Pathology (CSF examination) P

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**TIMETABLE: MBBS Phase 2 (20.02.2023-27.01.2024)**

**WEEK 45**

Day	Theory Lecture / SDL 8.00AM-9.00 AM	Theory Lecture / SDL 9.00AM-10.00 AM	10.00-10.30 AM	Clinical Posting 10.30AM-1.30 PM	Practical / Tutorial 1.30 PM-3.30 PM			
					Batch A and B			
Monday (25-12-2023)	Community Medicine 8.2 Epidemiological and control measures for non- communicable diseases (L)	Microbiology <b>R</b>	Break	On Rotation	Microbiology MI8.7 Demonstrate Infection control practices and use of Personal S Protective Equipments (PPE) <b>DOAP</b>			
Tuesday (26-12-2023)	Pathology (PA 30.1, 30.6) Etiology & Pathology of cervicitis. Etiology, pathogenesis, screening, pathology, clinical features, progression of carcinoma cervix. (L)	Microbiology (MI 8.3) Role of oncogenic viruses in evolution of virus associated malignancies <b>(L)</b>			Pathology (Specimen respiratory-1) <b>P</b>	Pharmacology PH3.1 3.1.2 PrescriptionIdentify errors in pre- scription and correct appropriately (Endocrine disorders) <b>(DOAP)</b>		
Wednesday (27-12-2023)	Pharmacology PH1.8 1.8.1,1.8.3 Identify and describe the management of drug interactions	Pathology (PA19.5,19.6, 19.7) Lymph node & spleen <b>(SDL)-2</b>			Pharmacology PH3.1 3.1.2 PrescriptionIdentify errors in pre- scription and correct appropriately (Endocrine disorders) <b>(DOAP)</b>	Pathology (Specimen respiratory-1) <b>P</b>		
Thursday (28-12-2023) <b>HOLIDAY</b>								
Friday (29-12-2023)	Microbiology (MI 8.4) Etiology of emerging infectious diseases, clinical course & diagnosis. <b>(L)</b>	Pharmacology PH3.1 3.1.2 PrescriptionIdentify errors in pre- scription and correct appropriately (Endocrine disorders) <b>(DOAP)</b>			Pharmacology R CE	Pathology (CSF examination) <b>P</b>		
Saturday (30-12-2023)	Pharmacology PH1.8 1.8.1,1.8.3 Identify and describe the management of drug interactions	Pathology (PA 30.7, 30.8, 30.9) Endometriosis, adenomyosis, endometrial hyperplasia <b>(SGD)</b>			FA Pathology 1 hr	ECA	Pathology (Specimen liver) <b>P</b>	Pharmacology R CE



**TIMETABLE: MBBS Phase 2 (20.02.2023-27.01.2024)**

**WEEK 46**

Day	Theory Lecture / SDL 8.00AM-9.00 AM	Theory Lecture / SDL 9.00AM-10.00 AM	10.00-10.30 AM	Clinical Posting 10.30AM-1.30 PM	Practical / Tutorial 1.30 PM-3.30 PM <b>Batch A and B</b>	
Monday (01-01-2024)	Community Medicine 8.2 Epidemiological and control measures for non-communicable diseases (L)	Pathology (PA 30.2, 30.3) Etiology, pathogenesis, genetics, pathology, clinical features, progression and spread ca endometrium. Leiomyoma and leiomyosarcomas (L)	Break	On Rotation	Microbiology ZN staining P	Pathology (Specimen liver) P
Tuesday (02-01-2024)	Pathology (PA 30.4, 30.5) Etiology, pathogenesis, genetics, pathology, clinical features, progression and spread of ovarian and gestational trophoblastic tumors. (L)	Pharmacology PH1.8 1.8.1,1.8.3 Identify and describe the management of drug interactions (P)			Pathology (Specimen Bone) P	Microbiology ZN staining P
Wednesday (03-01-2024)	Pharmacology R CE	Pathology R			Pharmacology PH1.8 1.8.1,1.8.3 Identify and describe the management of drug interactions (P)	Microbiology Culture media revision practical SGD
Thursday (04-01-2024)	Pathology R	Microbiology (MI 8.5) Healthcare Associated Infections (HAI) (L)			Microbiology Culture media revision practical SGD	Pharmacology PH1.8 1.8.1,1.8.3 Identify and describe the management of drug interactions (P)
Friday (05-01-2024)	Microbiology (MI 8.6) Basics of infection control (Needle stick injury) (L)	Pharmacology PH1.8 1.8.1,1.8.3 Identify and describe the management of drug interactions (P)			Pharmacology R CE	Pathology (Specimen Bone) P
Saturday (06-01-2024)	Pharmacology R CE	Pathology (Genetic and paediatric disease) PA 11.1 SGT			ECA	Pathology (blood grouping) P

**TIMETABLE: MBBS Phase 2 (20.02.2023-27.01.2024)**

**WEEK 47**

Day	Theory Lecture / SDL 8.00AM-9.00 AM	Theory Lecture / SDL 9.00AM-10.00 AM	10.00-10.30 AM	Clinical Posting 10.30AM-1.30 PM	Practical / Tutorial 1.30 PM-3.30 PM  Batch A and B			
Monday (08-01-2024)	Community Medicine 8.2 Epidemiological and control measures for non-communicable diseases (L)	Microbiology R	Break	On Rotation	Microbiology Gram staining P	Pathology (blood grouping) P		
Tuesday (09-01-2024)	Pathology (Genetic and paediatrics disease) PA 11.2 SGT	Pharmacology R CE			Pathology (specimen female genitals-1)	Microbiology Gram staining P		
Wednesday (10-01-2024)	Pharmacology R	Pathology (PA10.2) Pathology & pathogenesis of cysticercosis (L)			Pharmacology PH1.8 1.8.1,1.8.3 Identify and describe the management of drug in-	Pathology (specimen female genitals-1) (P)		
Thursday (11-01-2024)	Pathology (Environmental diseases) PA 12,,1 L	Microbiology MI8.8 Describe the methods used and significance of assessing the microbial contamination of food, water and air MI8.8.1 (L)			Pathology (specimen female genitals -2) P	Pharmacology PH1.8 1.8.1,1.8.3 Identify and describe the management of drug interactions (P)		
Friday (12-01-2024)	Microbiology MI8.8 Describe the methods used and significance of assessing the microbial contamination of food, water and air MI8.8.1 (L)	Pharmacology R CE			P Pharmacology R CE	Pathology (specimen female genitals -2) P		
Saturday (13-01-2024)	Pharmacology R	Pathology (R)			FA Pharmacology	SPORTS	Pathology (specimen Male genitals-1) P	Pharmacology R CE

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TIMETABLE: MBBS Phase 2 (20.02.2023-27.01.2024)

WEEK 48

Day	Theory Lecture / SDL 8.00AM-9.00 AM	Theory Lecture / SDL 9.00AM-10.00 AM	10.00-10.30 AM	Clinical Posting 10.30AM-1.30 PM		Practical / Tutorial 1.30 PM-3.30 PM		
						Batch A and B		
Monday (15-01- 2024)	FAMILY ADOPTION PROGRAM (SPM)		Break	On Rotation		FAMILY ADOPTION PROGRAM (SPM)		
Tuesday (16-01- 2024)	Pathology (PA10.3, PA10.4) Pathology & pathogenesis of Leprosy, Common bacterial, vi- ral, protozoal * helminthic dis- eases L	Pharmacology R CE			Microbiology (SPOTS)			
Wedn esday (17-01- 2024)	Pharmacology R	Pathology (PA 34.1, 34.2, 34.3, 34.4) Etiology, pathogenesis, genetics, pa- thology, clinical features, progres- sion and spread of SCC, BCC & Ma- lignant melanoma (L)			Pharmacology PH1.8 1.8.1,1.8.3 Identify and describe the management of drug interactions (P)	Pathology (specimen Male genitales1) P		
Thursday (18- 01-2024)	Pathology (R)	Microbiology (MI 1.1) Bioterrorism (L)			Pathology (specimen Male genitale-2) P	Pharmacology PH1.8 1.8.1,1.8.3 Identify and describe the management of drug interactions (P)		
Friday (19-01- 2024)	Microbiology (MI 1.6) Antimicrobial stewardship (L)	Pharmacology R CE			Pharmacology PH3.7 3.7.1 Essential drug list (DOAP)	Pathology (specimen Male genitale-2) P		
Saturday (20- 01-2024)	Pharmacology R	Pathology (R)			FA Microbiology 1 hr	ECA 2 hrs	Pathology (Slide of H mole) P	Pharmacology PH3.7 3.7.1 Essential drug list (DOAP)

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**TIMETABLE: MBBS Phase 2 (20.02.2023-27.01.2024)**

**WEEK 49**

Day	Theory Lecture / SDL 8.00AM-9.00 AM	Theory Lecture / SDL 9.00AM-10.00 AM	10.00-10.30 AM	Clinical Posting 10.30AM-1.30 PM	Practical / Tutorial 1.30 PM-3.30 PM	
					Batch A and B	
Monday (22-01-2024)	Pathology (specimen of skin tu- mours) SGD	Microbiology (MI 8.9) Method of collection of samples in the performance of laboratory tests in the detection of microbial agents causing infectious diseases L	Break	On Rotation	Microbiology (MI) 8.10 Demonstrate the appropriate method of collection of sam- ples in the performance of la- boratory tests in the detec- tion of microbial agents DOAP	Pathology (Slide of H mole) P
Tuesday (23-01-2024)	Pharmacology R	Pathology (Slide of Reactive hyper- plasia lymph node) SGD			Pathology R	Microbiology (MI) 8.10 Demonstrate the appropriate method of collection of sam- ples in the performance of la- boratory tests in the detec- tion
Wednesday (24-01-2024)	Microbiology MI8.12 Discuss confidentiality pertaining to patient identity in laboratory re- sults SGT	Pathology R			Microbiology (SPOTS) Revision practical	
Thursday (25-01-2024)	Pathology (Slide of squamous cell carcinoma) SGD	Microbiology (8.16) Describe national health pro- grammes in prevention of common infectious disease SGT			Pharmacology PH1.8 1.8.1,1.8.3 Identify and describe the management of drug interactions (P)	Pathology R
Friday (26-01-2024) HOLIDAY						
Saturday (27-01-2024)	Pharmacology R	Pathology (Slide of Melanoma) SGD			SPORTS	Pathology R

**05/02/24 ONWARDS  
SEND UP EXAMINATIONS**