



SDM COLLEGE OF MEDICAL SCIENCES AND HOSPITAL

DHARWAD-580009

A constituent college of



**SHRI
DHARMASTHALA
MANJUNATHESHWARA
UNIVERSITY**

MBBS PHASE II

Timetable for the year 2021-2022

In accordance with NMC CBME Guidelines

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GENERAL WEEKLY TIMETABLE FOR MBBS Phase –II

MBBS Master Time table										
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday				
						I	II	III	IV	V
8-9am	Med (L)	ObG (L)	Surg (L)	FM (L)	Sports	Sports	Sports	Sports	Sports	Sports
9- 10am	Micro (L)	Path (L)	Pharm (L)	CM(L)	Micro(L)	Path SDL	Micro SDL	Pharm SDL	CM/FM SDL	Micro SGT
10am-1pm	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Path AETCOM/SGT	Micro AETCOM/SGT	Pharm AETCOM/SGT	CM/FM AETCOM/SGT	
1- 2pm	Lunch									
2pm-3pm	Path (L)	Pharm (L)	Pharm (L)	Micro (L)	Path (L)	Pharm AETCOM/SGT	Path AETCOM/SGT	Micro AETCOM/SGT	CM/FM AETCOM/SGT	Micro SGT
3pm - 4.30pm	B Batch Path	A Batch Path	A Batch Micro	B Batch Micro	A Batch CM Wk I & III					
					B Batch FM Wk I & III					
	A Batch Pharm	B Batch Pharm	B Batch Pharm Wk I & Wk II	A Batch Pharm Wk I & Wk II	B Batch CM Wk II & IV					
			B Batch Path Wk III & Wk IV	A Batch Path Wk III & Wk IV	A Batch FM Wk II & IV					

- Pathology –PA
- Pharmacology- PH
- Microbiology – MI
- Forensic Medicine- FM
- Community Medicine- CM
- Hours for CM/FM on alternate months

L – Lectures
 SGD – Small group discussion sessions
 AETCOM – Attitude, Ethics, Communication modules

TEMPORAL ALIGNMENT FOR Phase –II:

Sl No	Block No	Week No	System	Topics
1	1	1-5	General Concepts	General Pharmacology, General Pathology & General Microbiology
2	2	6-9	ANS & non-aligned topics	Drugs acting on ANS, RB Disorders
3	3	7-11	Immunology	Immunity- components, antigen-antibody reactions, hypersensitivity, immunomodulators
4	4		I st Internal assessment	
5	5		Blood and Cardiovascular system	
6	6		GIT and Hepatobiliary system	
7	7		CNS	
8			II nd Internal Assessment	
9	8		Respiratory system	
10	9		Hormones/ STIs/Genito Urinary system	
11	10		Skin, soft tissue and musculoskeletal system	
12	11		Chemotherapy and miscellaneous	
13			III rd Internal Assessment	

ALIGNMENT AND INTEGRATION (AITo) TOPICS

Sl No	Week No	Topic	Horizontal Integration	Vertical integration
1		Anaemia	Pathology, Pharmacology, Microbiology	Physiology, Gen. Medicine, OBG
2		Hepatitis	Pathology, Microbiology,	Anatomy, Biochemistry, Gen. Surgery
3		Diabetes Mellitus	Pharmacology, Pathology	Biochemistry, Gen. Medicine, OBG
4		Tuberculosis	Pathology, Pharmacology, Microbiology	Gen. Medicine, Pulmonology, Paediatrics,
5		Cancer	Pathology, Pharmacology	Gen. Surgery, OBG, ENT
6		HIV	Pathology, Pharmacology, Microbiology	Gen. Medicine, Gen. Surgery, Dermatology

VERTICAL INTEGRATION TOPICS (Either staff from other phases are involved in teaching or SLOs pertaining to the topic are prepared in coordination with the concerned department of other phases)

Pharmacology			Pathology			Microbiology		
Sl No	Topic	Vertical Integration	Sl No	Topic	Vertical Integration	Sl No	Topic	Vertical Integration
1.	Neuromuscular blockers	Physiology	1	An approach to Anemias	Gen.Medicine, Biochemistry	1	Immunoprophylaxis	Paediatrics
2.	Essential Medicine concept	Community Medicine	2	Inflammation, Healing, Edema, Shock	Gen Medicine, Gen Surgery	2	Malaria	General Medicine
3.	Principles and treatment of drug overdose	Forensic Medicine	3	Immunopathology	Microbiology	3	Tuberculosis	Pulmonary Medicine
4.	Drug therapy of Leprosy	Dermatology	4	Air pollution, PCM, Obesity	Biochemistry, Paediatrics, Community med	4	Hospital acquired infection	General Medicine
5.	Dermatological Adverse drug reactions	Dermatology	5	Infection & Infestation, Malaria, cysticercosis, leprosybacterial, viral, protozoal	Gen.Medicine, Microbiology	5	HIV	General Medicine
6.	Drug therapy of skin lesions in STDs, HIV and other viral, bacterial and fungal infections	Dermatology	6	Jaundice, Viral hepatitis, ALD, Cirrhosis, portal hypertension	Gen.Medicine, Gen.Surgery	6	Gastrointestinal infective syndromes	General Medicine/Paedia trics
7.	General Anesthesia	Anesthesiology	7	Pneumonia, Lung abscess, Bronchiectasis, lung tumours, Mesothelioma	Microbiology, Gen.Medicine	7	Leprosy	Dermatology, Venereology and Leprosy
8.	Local Anesthesia and management of pain	Anesthesiology	8	Heart failure (Acute & chronic), Abnormalities in cardiac, function testing in acute coronary system	Gen.Medicine, Physiology, Gen Medicine.	8	Acute pyogenic meningitis	General Medicine
9.	Drug therapy of mental illnesses	Psychiatry	9			9	Emerging and Re-emerging infections	Community Medicine
10.	Drug therapy of obesity	General Medicine				10	Sexually transmitted infections	OBG
11.	Drug therapy of Anemia	General Medicine						
12.	Hepatotoxic drugs	General Medicine						
13.	Drugs used in Peptic Ulcer, diarrhoea	General Medicine						
14.	Immunosuppressive therapy	General Surgery						
15.	Drug treatment of Tuberculosis	Respiratory Medicine						

AETCOM MODULES FOR MBBS PHASE-II:

Sl No	AETCOM Module No	Topic	Co-ordinating Department	Teaching Learning Method	No of Hours (includes SDL Hours)
1	2.1	The foundations of communication - 2	OBS & GYN	Lecture/SGD /Skill lab/ Role play/ SDL	5 (1+2+2)
2	2.2	The foundations of bioethics	Pharmacology	Lecture/SGD	2
3	2.3	Health care as a right	Microbiology	Lecture/SGD	2
4	2.4	Working in a health care team	Community Medicine	Lecture/SGD /Visit to PHC/ Role play/ SDL	6 (4+2)
5	2.5	Bioethics continued – Case studies on patient autonomy and decision making	Pathology	Lecture/SGD/Demonstration	6 (1+1+2+1+1)
6	2.6	Bioethics continued: Case studies on autonomy and decision making	Forensic Medicine	Lecture/SGD / Role play/ SDL	5 (1+2+1+1)
7	2.7	Bioethics continued: Case studies on autonomy and decision making	General Medicine	Lecture/SGD / Role play/ SDL	5 (1+2+1+1)
8	2.8	What does it mean to be family member of a sick patient?	General Surgery	Lecture/SGD / Role play/ SDL	6 (1+1+2+1+1)

TOTAL NUMBERS OF TEACHING HOURS

Subjects	Lectures	SGT- Practical/tutorials/ seminars/case based teaching)/AETCOM / AITo	SDL	Clinical posting	Total
Duration (hours)					
Pharmacology	80	138	12	-	230
Pathology	80	138	12	-	230
Microbiology	70	110	10	-	190
Forensic Medicine	15	30	5	-	50
Community Medicine	20	30	10	60	120
General Medicine	75	-	-	60	135
General Surgery	75	-	-	60	135
OBG	75	-	-	60	135
ENT, Ophthalmology	-	-	-	60X2	120
Paediatrics, Orthopaedics, Dermatology, Psychiatry, Respiratory Medicine, Radio diagnosis,	-	-	-	30 X 6	180
AETCOM	-	29	8	-	37
Sports & Extracurricular					28

ABBREVIATIONS/SYMBOLS USED:


PH – Pharmacology
 PA – Pathology
 MI – Microbiology
 CM – Community Medicine
 PA – Pathology
 PH- Pharmacology
 IM – Internal Medicine
 PE – Paediatrics
 OG – OBG
 EN- Otorhinolaryngology

CT- Chest &TB
 AS- Anaesthesia
 OP-Ophthalmology
 PS-Psychiatry
 OR -Orthopaedics
 SU- Surgery
 DE- Dentistry
 DR- Dermatology

L - Lectures
 SGD – Small group discussion
 HI – Horizontal Integration
 VI – Vertical Integration

 Self-directed learning

 AETCOM module

 Temporal coordination (Alignment) of topics (AITo)

 Integration – Nesting (VI)

 Integration – Sharing (HI)

 Vertical Integration by staff from other phase (VI)

 Vacations/Holiday

 Assessments (DOAP/Skill acquisition/certification/other)

TIME TABLE FOR WEEK 1: TOPIC – General Concepts of Pathology, Pharmacology and Microbiology						
Week 1 (1st Feb – 5th Feb 2022)						
Time	Monday	Tuesday	Wednesday	Thursday	Friday	1 st Saturday
8-9am		Demography & statistics. OG 1.1,1.2,1.3	Metabolic response to injury (SU 1.1, SU 1.2 & SU 1.3)	FM (L)		Sports
9- 10am		Path (L) PA 13.1 (Introduction to haematology)	Pharm (L) Routes of DA-1 PH1.11	CM(L)	Micro(SGD) Microscopy MI 1.1	Path SDL SDL-1) PA 12.1 (Environment and habits)
10a m-1pm		Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Path /SGT (SGT-1) PA 2.6 (Cell adaptations)
1- 2pm	Lunch					
2pm-3pm		Pharm (L) Intro & Drug sources PH1.1, 1.9	Pharm (L) Routes of DA-2 PH1.11	Micro (L) Overview of bacterial infections and Bacterial Taxonomy MI 1.1	Path (L) PA-2.1 (Cell injury-1)	Pharm SGT Oral dosage forms (Liquids) PH 2.1, PH 1.3 A & B Batch
3pm - 4.30pm		A Batch Path(Introduction to sections, Hematopoiesis) PA 9.11	Micro(SGD) A Batch Role of Microbiologist Micro(P)Microscopy MI 1.2	Micro(SGD) B Batch Role of Microbiologist Micro(P)Microscopy MI 1.2	A Batch CM Wk I & III	
		B Batch Preface to Prac. Pharm	B Batch Pharm Intro Pharmacy, Prescription writing PH1.10	A Batch Pharm Intro Pharmacy, Prescription writing PH1.10	B Batch FM Wk I & III	
					B Batch CM Wk II & IV	
					A Batch FM Wk II & IV	

TIME TABLE FOR WEEK 2: TOPIC – General Concepts of Pathology, Pharmacology and Microbiology

Week 2 (7th Feb - 12th Feb 2022)

Time	Monday	Tuesday	Wednesday	Thursday	Friday	2 nd Saturday
8-9am	Confidentiality, conflicts of interest, medical errors IM26.10 26.22 26.34 26.33,	Anat of female reproductivetract. OG2.1	Nutrition and fluid 1(SU12.1,SU12.2 & SU12.3)	FM (L)	Sports	
9- 10am	MI 1.1 Micro (L) Introduction & History MI 1.	Path (L) PA 13.3 (Anemia-defn)+IM	Pharm (L) PK-II PH1.4	CM(L)	Micro (SDL) Physiology of Bacteria: MI 1.1	Micro (P) A Batch9.00-11.00 am.Morphology, Types of Stains MI 1.1
10am-1pm	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Micro (SGD): 11.00-12.00 pm Specimen C&T: MI 8.9: A,B -Batch Micro (P): 12.00-1.00 pm Specimen C&T: MI 8.10.: A,B Batch
1- 2pm	Lunch					
2pm-3pm	Path (L)) PA 2.2(Cell injury-2)	Pharm (L) PK – I PH1.4	Pharm (L)PK-III PH1.4	Micro (L)Bacterial Genetics-Part 2 MI 1.1	Path (L) PA 2.3 (Cell injury-3)	Path /SGT SGT-2 PA 2.7 aging
3pm - 4.30pm	B Batch Path (components of hemogram, Hb estimation)	A Batch Path (components of hemogram, Hb estimation)	Micro (P) A Batch Morphology, Types of Stains MI 1.1	Micro (SGD) B Batch 3.00 – 3.30 pm Culture M&M : MI 1.1Micro(P) 3.30 – 4.30 pm Culture M&M: MI 1.1:	A Batch CM Wk I & III	
	A Batch Pharm Oral dosage forms (Solids-1) PH 2.1, PH 1.3	B Batch Pharm Oral dosage forms (Solids-1) PH 2.1, PH 1.3	B Batch Pharm Journal correction and revision practical	A Batch Path Wk III (PS- Preparation and staining) 1A 13.5	B Batch FM Wk I & III	
					B Batch CM Wk II & IV	
					A Batch FM Wk II & IV	

TIME TABLE FOR WEEK 3: TOPIC – General Concepts of Pathology, Pharmacology and Microbiology

WEEK 3 (14th Feb 19th Feb 2022)

Time	Monday	Tuesday	Wednesday	Thursday	Friday	3 rd Saturday
8-9am	Nutrient requirements and dietary assessment IM23.1	Physiology of conception. OG 3.1	Nutrition and fluid therapy 2 (SU12.1, SU12.2 & SU12.3)	FM (L)	Sports	
9- 10am	Micro (L) Bacterial Genetics-Part 1; MI 1.1	Path (L) PA 14.2 (Micro hypo anemia) +IM	Pharm (L) PD-I PH1.5	CM(L)	Micro (SGD) Identification of Bacteria MI 1.1	Pharm SDL Drugs in Pregnancy
10am-1pm	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Pharm SGT Routes of Administration – Parenteral Dosage forms – I PH 2.1, PH 1.3 A & B Batch
1- 2pm	Lunch					
2pm-3pm	Path (L) PA 2.4 (apoptosis)	Pharm (L) PK-IV PH1.4	Pharm (L) PD-II PH1.5	Micro (L) Bacterial Genetics-Part 2 MI 1.1	Path (L) PA 2.4 (Necrosis)	Micro (L) 2.00- 3.00 pm Antimicrobials: Antimicrobial Agents, Antimicrobial Resistance,: MI 1.6 Micro (P) 3.00-4.30 pm Antimicrobial Susceptibility Testing MI 1.6, A, B - batch Micro (P)
3pm - 4.30pm	B Batch Path (PCV, ESR BM aspiration and biopsy)	A Batch Path (PCV, ESR BM aspiration and biopsy)	Micro (SGD) A Batch 3.00 – 3.30 pm Culture M&M : MI 1.1 Micro(P) 3.30 – 4.30 pm Culture M&M: MI 1.1:	Micro (SGD) B Batch 3.00 – 3.30 pm Culture M&M : MI 1.1 Micro(P) 3.30 – 4.30 pm Culture M&M: MI 1.1:	A Batch CM Wk I & III	
					B Batch FM Wk I & III	
	A Batch Pharm Oral dosage forms (Solids-2) PH 2.1, PH 1.3	B Batch Pharm Oral dosage forms (Solids-1) PH 2.1, PH 1.3	B Batch Path Wk III (PS-Preparation and staining) 1A 13.5	A Batch Path Wk III (PS-Preparation and staining) 1A 13.5	B Batch CM Wk II & IV A Batch FMWk II & IV	














TIME TABLE FOR WEEK 4: TOPIC – General Concepts of Pathology, Pharmacology and Microbiology

Week 4 (21st Feb – 26th Feb 2022)

Time	Monday	Tuesday	Wednesday	Thursday	Friday	4 th Saturday
8-9am	Protein energy malnutrition IM23.2	Dev of fetus and placenta. OG 4.1	Principles of blood transfusion(SU3.1)	FM (L)	Sports	
9-10am	Micro(SGD) Pathogenicity of bacterial infections MI 1.1	Path (L) PA 15.1 (Macro anemia) +BI +IM	Pharm (L) Factors modifying drug action PH1.5	CM(L)	Micro(L) Sterilization and Disinfection: (Part 2) MI 1.4	CM/FM SDL Micro SGT
10 am-1pm	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	CM/FM AETCOM/SGT
1- 2pm	Lunch					
2pm-3pm	Path (L) PA 4.1 (Inflammation-1)	Pharm (L) DRC & combined drug effects PH1.5	Pharm (L) Drug interactions PH1.8	Micro(L) Sterilization and Disinfection: (Part 1) MI 1.4	Path (L) PA 4.1 (Inflammation-2) +SU	CM/FM AETCOM/SGT Micro SGT
3pm - 4.30pm	B Batch Path (PS-micro hypo anemia) PA14.3	A Batch Path (PS-micro hypo anemia) PA14.3	Micro A-Batch Gram Stain MI 1.2	Micro (P) B-Batch Gram Stain MI 1.2	A Batch CM Wk I & III	
	A Batch Pharm Routes of Admin– Topical dosage forms – I PH 2.1, PH 1.3	B Batch Pharm ROA Topical dosage forms – I PH 2.1, PH 1.3	B Batch Path Wk IV (PS-Macrocytic anemia)PA15.3	A Batch Path Wk IV (PS-Macrocytic anemia)PA15.3	B Batch CM Wk II & IV	
					A Batch FM Wk II & IV	

TIME TABLE FOR WEEK 5: TOPIC – General Concepts of Pathology, Pharmacology and Microbiology







Week 1 (28th Feb – 05rd March 2022)

Time	Monday	Tuesday	Wednesday	Thursday	Friday	1 st Saturday
8-9am	Vitamin and trace mineral IM23.3 		Shock – Part 1 (SU2.1 & SU2.2) 	FM (L)	Sports	Sports
9- 10am	Micro(SGD) S & D MI 1.4 		Pharm (L) Clinical Trials, EBM, TDM PH1.2 	 CM(L)	Micro (L) General Virology and overview of Viral infections : Part 2, MI 1.1	Path SDL (SDL-2) PA 12.2 (PEM) 
10a m-1pm	Clinical Posting		Clinical Posting	Clinical Posting	Path (L) PA 5.1 (Wound healing-1) +SU	Path /SGT SGT 3 PA 6.2 (Hyperemia, Congestion, Hemorrhage)
1- 2pm	Lunch					
2pm- 3pm	Path (L) PA 4.2  (Inflammation-3)+SU		Pharm (L) Intro ANS, Cholinergics PH1.14 	Micro(L) General Parasitology and overview of parasitic infections: Part 1 MI 1. 	A Batch CM Wk I & III	Pharm SGT Dosage calculation for special cases and drug dilutions. PH 1.12,2.4 
3pm - 4.30pm	B Batch Path (PS-Hemolytic anemia) PA 16.6  A Batch Pharm Routes of Admin– Topical dosage forms – II PH 2.1, PH 1.3	Holiday (maha SAhivaratri)	Micro(P) Sterilization and Disinfection (CSSSD visit): MI 1.5: A Batch 	Micro(P) Sterilization and Disinfection (CSSSD visit): MI 1.5: B Batch 	B Batch FM Wk I & III	

TIME TABLE FOR WEEK 6: TOPIC – Non Aligned Topics of Pathology, Pharmacology and Microbiology						
Week 2 (7 th March - 12 th March 2022)						
Time	Monday	Tuesday	Wednesday	Thursday	Friday	2 nd Saturday
8-9am	Approach to a patient requiring Specialized Nutritional Support IM 23.4	Diagnosis of pregnancy OG 6.1	Shock - Part2(SU2.1 & SU2.2)	FM (L)	Sports	
9- 10am	Micro(L) General parasitology and overview of parasitic infections Part 2, MI 1.1	Path (L) PA 16.3 (Thalass, Sickle cell) +BI +IM	Pharm (L) Anticholinergics PH1.14	CM(L)	Micro (L) General Virology and overview of Viral infections : Part 2,MI 1.1	Micro (P) 9.00 – 11.00 am Laboratory diagnosis of viral infections : MI 1.1 Micro (T) 11.00 – 12.00 pm Overview of fungal infections, Part 1 MI 1.1 Micro (T) 12.00 – 1.00 pm Overview of fungal infection, Part 2 MI 1.1
10am-1pm	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	
1- 2pm	Lunch					
2pm- 3pm	Path (L) PA4.3 (Inflammation-4)	Pharm (L) Cholinergics-II PH 1.14	Pharm (L) Adrenergic PH1.14	Micro(L) General Virology and overview of Viral infections Part 1,MI 1.1	Path (L) PA 5.1 (Wound healing-1) +SU	Path SGT/ :SGT 4 (PA 6.6) Ischemia, Infarction
3pm - 4.30pm	B Batch Path(PS-Eosinophilia,malaria) PA 16.6	A Batch Path(PS-Eosinophilia,malaria) PA 16.6	Micro(P) Laboratory diagnosis of parasitic infections-MI 1.2	Micro(P) Laboratory diagnosis of parasitic infections-MI 1.2 B - Batch	A Batch CM Wk I & III	
	A Batch Pharm Intro Expt Pharm instruments	B Batch Pharm Intro Expt Pharm instruments	B-Batch Pharm Intro Expt Pharm lab animals	A-Batch Pharm Intro Expt Pharm lab animals	B Batch FM Wk I & III	
					B Batch CM Wk II & IV	

TIME TABLE FOR WEEK 7: TOPIC – Non Aligned Topics of Pathology, Pharmacology and Microbiology

Week 3 (14th March- 19th March 2022)

Time	Monday	Tuesday	Wednesday	Thursday	Friday	3 rd Saturday
8-9am	Disorders of adipose tissue and obesity IM 14.1, IM 14.2 	Maternal changes in preg OG 7.1	Wounds, & Wound care –1 (SU17.7, SU5.1, SU5.3 & SU5.4)	FM (L) 	Sports	
9- 10am	Micro(SGD) Normal human microbiota MI 1.1 	Path (L) PA 17.1 (WBC disorders, Aplastic anemia) +IM	Pharm (L) Adrenergics-I PH1.14	CM(L)	Micro(L) Immunity MI 1.7	Pharm SDL Treatment of Ac glaucoma 
10a m-1pm	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Pharm AETCOM Module -2 for Phase II
1- 2pm	Lunch					
2pm-3pm	Path (L) PA 5.1 (Wound healing2)+SU	Pharm (L) Cholinergic s-II PH 1.14	Pharm (L) Adr Blockers-II PH1.14	Micro(L) Epidemiology of infectious diseases: MI 1.3	Path (L) PA 6.1 (Hemodynamics-1 edema) +IM	Micro(L) 2.00-3.00 pm Components of Immune System-Organs, cells and products: 1 MI 1.8  Micro(P) 3.00-4.30 pm Laboratory diagnosis of fungal infections - MI 1.1, 1.2, A-Batch
3pm - 4.30pm	B Batch Path (Revision)	A Batch Path (WBC-Acute leukemia) PA18.2	Micro(P) A- Batch Acid Fast stain-1, MI 1.2	Micro(P)  Laboratory diagnosis of fungal infections MI 1.1, 1.2 B-Batch	A Batch CM Wk I & III	
	A Batch Pharm Journal Correction	B Batch Pharm CAL Expt DOG BP	B-Batch Path (WBC-Chronic leukemia)PA 18.2	A Batch Path (Revision)	B Batch FM Wk I & III	
					B Batch CM Wk II & IV	
					A Batch FM Wk II & IV	



















TIME TABLE FOR WEEK 8: TOPIC – Non Aligned Topics of Pathology, Pharmacology and Microbiology						
Week 4 (21 th March - 26 th March 2022)						
Time	Monday	Tuesday	Wednesday	Thursday	Friday	4 th Saturday
8-9am	Obesity and metabolic syndrome IM14.3. 14.4,14.5,14.13,14.14. 14.15.	Maternal changes in preg OG 7.1	Wounds, & Wound ,care –1 (SU17.7, SU5.1, SU5.3 & SU5.4)	FM (L)	Sports	
9- 10am	Micro(L) Components of Immune System, 2 , MI 1.8	Path (L) PA 17.1 (WBC disorders, Aplastic anemia) +IM	Pharm (L) Adrenergics-I PH1.14	CM(L)	Micro(L) Antibody MI 1.8	CM/FM SDL
10am-1pm	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	CM/FM AETCOM/SGT
1- 2pm	Lunch					
2pm-3pm	Path (L) PA 6.4 (Hemodynamic-2 thrombosis)	Pharm (L) Cholinergics-II PH 1.14	Pharm (L) Adr Blockers-II PH1.14	Micro(SDL) Antigen-MI 1.	Path (L) PA 6.5 (Hemodynamic-3 embolism)	CM/FM SGT/ AETCOM
3pm - 4.30pm	B Batch Path (WBC-Acute leukemia) PA18.2	A Batch Path (WBC-Acute leukemia) PA18.2	Micro(P) A- Batch Acid Fast stain-1, MI 1.2	Micro(P) Acid Fast stain-1, MI 1.2	A Batch CM Wk I & III	
	A Batch Pharm CAL Expt DOG BP	B Batch Pharm CAL Expt DOG BP	B-Batch Path (WBC-Chronic leukemia)PA 18.2	A-Batch Path(WBC-Chronic leukemia)PA 18.2	B Batch FM Wk I & III	
					B Batch CM Wk II & IV	

TIME TABLE FOR WEEK 9: TOPIC – Non Aligned Topics of Pathology, Pharmacology and Microbiology Week 5 (28 th March- 2 nd April 2022)						
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9am	Approach to a patient with anemia IM9.1.9.2. 9.7.	Antenatal care OG 8.1,8.2	Wounds, & Wound ,care –2 (SU17.7, SU5.1, SU5.3 & SU5.4)	FM (L)	Sports	
9- 10am	Micro (L) Antigen-Antibody Reaction: Part 1 MI 1.8	Path (L) PA 18.1 (WBC: Leucocytosis)	Pharm (L) Sk Muscle relaxants PH1.17	CM(L)	Micro(T) Complement: MI 1.8	
10a m-1pm	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	
1- 2pm	Lunch					
2pm-3pm	Path (L) PA 6.1 (Hemodynamic 4:infarction)	Pharm (L) Drugs for Glaucoma PH 1.14, 1.15	Pharm (L) Local anaesthetics' PH1.17	Micro (L) Antigen-Antibody Reaction: Part 2, MI 1.8	Path (L) PA 6.(Hemodynamic- 5.Shock) +SU	
3pm - 4.30pm	B Batch Path(Multiple myeloma) PA 20.1	A Batch Path (Multiple myeloma) PA 20.1	Micro(P)Antigen-Antibody Reaction A - Batch Micro	Micro(P) Antigen-Antibody Reaction – B Batch	A Batch CM Wk I & III	Holiday (Ugadi)
	A Batch Pharm Graphs-I PH4.2	B Batch Pharm Graphs-I PH4.2			B Batch FM Wk I & III	
					B Batch CM Wk II & IV	

TIME TABLE FOR WEEK 10: TOPIC – IMMUNOLOGY

Week 2 (4th April to 9th April 2022)

Time	Monday	Tuesday	Wednesday	Thursday	Friday	2 nd Saturday
8-9am	Approach to a patient with anemia continued IM9.8. 9.10.9.11.9.12.	Antenatal care OG 8.7,8.8	Burns - 1 (SU4.1, SU4.2 & SU4.3)	FM (L)	Sports	
9- 10am	Micro(L) Immune Response 1, MI 1.8	Path (L) PA 18.2 (WBC-Acute leukemia)	Pharm (L) Anti histaminics PH1.16	CM(L)	Micro (T) Hypersensitivity: Part 1, MI 1.10	Micro(T) 9.00 – 10.00 am Hypersensitivity: Part 2, MI 1.10 Micro(T) 10.00 – 11.00 am Autoimmunity: MI 1.10 Micro (P) 11.00 – 1.00 pm Gram stain-2, MI 1.2 A,B -Batch
10a m-1pm	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	
1- 2pm	Lunch					
2pm-3pm	Path (L) PA 7.1 (Neoplasia-1.Defn)	Pharm (L) Immunomodulators PH1.50	Pharm (L) 5HT Agonists & antagonists PH1.16	Micro(L) Immune Response 2, MI 1.8	Path (L) PA 7.2 (Neoplasia-2:Spread)	Path SGT/ :(SGT-5) PA 7.5 Immune response to cancer
3pm - 4.30pm	B Batch Path(Blood grouping,crossmatching) PA 22.1	A Batch Path (Blood grouping,crossmatching) PA 22.1	Micro(P) A-Batch Antigen-Antibody Reaction (newer) MI 1.8, 8.15	Micro(P) B-Batch Antigen-Antibody Reaction (newer) MI 1.8, 8.15	A Batch CM Wk I & III	
	A Batch Pharm Graphs-II PH 4.2	B Batch Pharm Graphs-II PH 4.2	B batch Pharm CAL Expt- Effect of drugs on BP PH4.2	A batch Pharm CAL Expt- Effect of drugs on BP PH4.2	B Batch FM Wk I & III	
					B Batch CM Wk II & IV	

TIME TABLE FOR WEEK 11: TOPIC – IMMUNOLOGY						
Week 3 (11 th April - 16 th April 2022)						
Time	Monday	Tuesday	Wednesday	Thursday	Friday	3 rd Saturday
8-9am	Share: enumerate and differentiate causes of splenomegaly PA19.6 	Abnormal uterine bleeding OG 6.1 	Burns –2 (SU4.1, SU4.2 & SU4.3) 			Sports
9- 10am	Micro(L) Immunodeficiency Disorders: MI 1.10 	Path (L) PA 9.1 (Immuno-HSN 1,2) +PE +MI 	Pharm (L) PGs & PAF PH1.16  			Pharm SDL DMARDs 
10a m-1pm	Clinical Posting	Clinical Posting	Clinical Posting			Pharm Certification/assessment 
1- 2pm	Lunch					
2pm-3pm	Path (L) PA 7.3 (Neoplasia-3, Carcinogenesis) 	Pharm (L) Anti RA & Gout drugs PH1.16 	Pharm (L) NSAIDs PH1.16  			Micro (L) 2.00 -3.00 pm Immunoprophylaxis MI 1.9 
3pm - 4.30pm	B Batch Path (Skill certification-1) 	A Batch Path (Skill certification-1) 	Micro(P) Acid fast staining:2 A –Batch MI 1.2 			Micro (P) A,B-Batch Revision Gram stain-3 Acid fast stain-3 Stool Microscopy-2 
	A Batch Pharm Rabbit eye expt	B Batch Pharm Rabbit eye expt	B-Batch Path (Revision)	Holiday (Ambedkar jayanti)	Holiday (Good Friday)	