



# KASTURBA MEDICAL COLLEGE

MANIPAL

*(A constituent unit of MAHE, Manipal)*

PY II MBBS Batch 2022-2023



## Time Table for MBBS of Second Professional Year students (Batch 2022-2023)

Days	8-9 a.m. Lecture	9-10 a.m. lecture	10 to 1 p.m	2-3 p.m Lecture	3-5 p.m SGD/DOAP
Monday	Community Medicine-Batch A Microbiology - Batch B	Pathology - Batch A Pharmacology- Batch B	Clinical Postings	Microbiology- Batch A (SGD) Pathology- - Batch B	Pathology - Batch A Pharmacology- Batch B
Tuesday	Microbiology - Batch A Community Medicine- Batch B	Pharmacology- Batch A Microbiology - Batch B	Clinical Postings	Pathology -- Batch A Pharmacology - Batch B	Microbiology -- Batch A Pathology - Batch B
Wednesday	Medicine - Batch A OBG - Batch B	Microbiology- Batch A Pathology - Batch B	Clinical Postings	Pharmacology- Batch A Microbiology- Batch B (SGD)	Pharmacology- Batch A Pathology - Batch B
Thursday	OBG - Batch A Medicine- Batch B	Pathology - Batch A Pharmacology- Batch B	Clinical Postings	Microbiology- Batch A Pharmacology Batch B	Pathology- Batch A Pharmacology- Batch B
Friday	Surgery- Batch A Forensic medicine - Batch B	Pharmacology - Batch A Microbiology - Batch B	Clinical Postings	Pharmacology - Batch A Pathology- Batch B	Pharmacology - Batch A Microbiology – Batch B
Saturday	Forensic Medicine- Batch A Surgery- Batch - B	<b>9-11 a.m - SGD</b> Community Medicine - Batch A Forensic Medicine-Batch B	<b>11 a.m – 1p.m- SGD</b> Community Medicine-Batch B Forensic Medicine- Batch A	AETCOM/SDL (2-4 p.m)	SDL/Sports (4-5 pm)

Venue for Theory Classes:

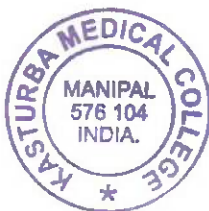
Batch A : Interact Lecture Hall - Ga

Batch B: Interact Lecture Hall - Gb



Block 1  
Clinical Postings and teaching

**18<sup>th</sup> December 2023 to 31<sup>st</sup> March 2024**



**Research Engagement from 18<sup>th</sup> Dec 2023 to 6<sup>th</sup> January 2024 Between 11 a.m to 1 p.m**

**Clinical Postings**

Start date	End date	WK NO	Medicine	Surgery	OBG	Medicine	1 week Dental
08-01-2024	13-01-2024	1	C1	C2	C3	C4	--
15-01-2024	20-01-2024	2				--	C4
22-01-2024	27-01-2024	3					
29-01-2024	03-02-2024	4	C2	C3	C4	C1	
05-02-2024	10-02-2024	5				--	C1
12-02-2024	17-02-2024	6					
19-02-2024	24-02-2024	7	C3	C4	C1	C2	
26-02-2024	02-03-2024	8				--	C2
04-03-2024	09-03-2024	9					
11-03-2024	16-03-2024	10	C4	C1	C2	C3	
18-03-2024	23-03-2024	11				--	C3
25-03-2024	30-03-2024	12					

Start date	End date	Start Week	End Week	Medicine	Surgery	OBG	Ortho/Dermat	PAED	Community Medicine
15-04-2024	27-04-2024	13	14	CX1	CX2	CX3	Ortho	CX5	CX6
29-04-2024	11-05-2024	15	16				Dermat		
13-05-2024	25-05-2024	17	18	Cx2	CX3	CX4	Ortho	CX6	CX1
27-05-2024	08-06-2024	19	20				Dermat		
10-06-2024	22-06-2024	21	22	CX3	CX4	CX5	Ortho	CX1	CX2
24-06-2024	06-07-2024	23	24				Dermat		
08-07-2024	20-07-2024	25	26	CX4	CX5	CX6	Ortho	CX2	CX3
05-08-2024	17-08-2024	27	28				Dermat		
19-08-2024	31-08-2024	29	30	CX5	CX6	CX1	Ortho	CX3	CX4
02-09-2024	14-09-2024	31	32				Dermat		
16-09-2024	28-09-2024	33	34	CX6	CX1	CX2	Ortho	CX4	CX5
30-09-2024	12-10-2024	35	36				Dermat		
14-10-2024	26-10-2024	<b>FAP</b>							
28-10-2024	09-11-2024								
11-11-2024	16-11-2024								



## MBBS Second Professional Year (2022-2023 Batch) - Master Schedule

DAYS	8-9 a.m (Lecture)	9-10 a.m (Lecture)	10 to 1 p.m	2-3 p.m Lecture	3-5 p.m SGD/DOAP
Monday 18/12/2023	<b>CM-Batch A</b> CM-5.1, 5.3, 5.4 Introduction to nutrition, balanced diet, overview of nutritional problems	<b>Patho - Batch A</b> Introduction to Pathology (PA 1.1, 1.2, 1.3)	<b>Clinical Postings</b>	<b>Micro - Batch A (SGD)</b> (SGD) Introduction to Microbiology. Describe the different causative agents of Infectious diseases +A208, the methods used in their detection, and discuss the role of microbes in health and disease-1	<b>Patho - Batch A</b> Lab tour, PA 1.1
	<b>Micro- Batch B</b> MI 1.1(L) Introduction to Microbiology. Describe the different causative agents of Infectious diseases +A208, the methods used in their detection, and discuss the role of microbes in health and disease-1	<b>Pharma- Batch B</b> Introduction to Pharmacology PH1.1, 1.59 (L)		<b>Patho - Batch B</b> Introduction to Pathology (PA 1.1, 1.2, 1.3)	<b>Pharma- Batch B</b> Sources of drug information PH1.3, 1.9, 2.1 Drug nomenclature PH1.9 (Practicals )
Tuesday 19/12/2023	<b>Micro- Batch A</b> MI 1.1(L) Introduction to Microbiology. of Infectious diseases +A208, the methods used in their detection, and discuss the role of microbes in health and disease-2	<b>Pharma- Batch A</b> Introduction to Pharmacology PH1.1, 1.59 (L)	<b>Clinical Postings</b>	<b>Patho - Batch A</b> Cell adaptation, Intracellular accumulation and calcification (PA 2.3, 2.5)	<b>Micro- Batch A</b> MI 1.1 Culture media used in diagnostic Microbiology & spotters
	<b>CM- Batch B</b> CM-5.1, 5.3, 5.4 Introduction to nutrition, balanced diet, overview of nutritional problems	<b>Micro - Batch B</b> MI 1.1(L) Introduction to Microbiology. Describe the different causative agents of Infectious diseases +A208, the methods used in their detection, and discuss the role of microbes in health and Disease-2		<b>Pharma- Batch B</b> Routes of drug administration (L) PH1.1, 1.3	<b>Patho - Batch B</b> Lab tour, PA 1.1
Wednesday 20/12/2023	<b>Medicine - Batch A</b> 1.1 (Disease of Blood including Anaemia - Clinical features)	<b>Micro - Batch A (SGD)</b> MI 1.4 & MI 1.5 (SGD) Classify and describe the different methods of sterilization and disinfection. Discuss the application of the different methods in the laboratory, in clinical and surgical practice. Choose the most appropriate method of sterilisation and disinfection to be used in specific situations in the laboratory in clinical and surgical practice	<b>Clinical Postings</b>	<b>Pharma- Batch A</b> Routes of drug administration (L) PH1.1, 1.3	<b>Pharma- Batch A</b> Sources of drug information PH1.3, 1.9, 2.1 Drug nomenclature PH1.9 (Practical )
	<b>OBG- Batch B</b> OG 2.1 – Development, Anatomy & Applied Anatomy - Part 1	<b>Patho - Batch B</b> Introduction to Pathology (PA 1.1, 1.2, 1.3)		<b>Micro - Batch B (SGD)</b> MI 1.4 & MI 1.5 (SGD) Classify and describe the different methods of sterilization and disinfection. Discuss the application of the different methods in the laboratory, in clinical and surgical practice. Choose the most appropriate method of sterilisation and disinfection to be used in specific situations in the laboratory in clinical and surgical practice	<b>Patho - Batch B</b> No Practical/SGD



Thursday 21/12/2023	<b>OBG- Batch A</b> OG 2.1 – Development, Anatomy & Applied Anatomy - Part 1	<b>Patho - Batch A</b> Cell injury (PA 2.1,,2.2,,2.4)		<b>Clinical Postings</b>	<b>Micro - Batch A MI 1.1(L)</b> Morphology and physiology of Bacteria-1	<b>Patho - Batch A</b> Cell adaptation (SGD), PA2.5
	<b>Medicine- Batch B</b> 1.1 (Disease of Blood including Anaemia - Clinical features)	<b>Pharma- Batch B</b> Pharmacokinetics (L) Absorption PH1.4			<b>Pharma- Batch B</b> Pharmacokinetics (L) Distribution and PP binding PH1.4	<b>Pharma- Batch B</b> Dosage forms –I (SGD) PH1.3, 1.9, 2.1
Friday 22/12/2023	<b>Surgery- Batch A</b> SU1.1 - Homeostasis basic concepts (Physio Int)	<b>Pharma - Batch A</b> Pharmacokinetics (L) Absorption PH1.4		<b>Clinical Postings</b>	<b>Pharma- Batch A</b> Pharmacokinetics (L) Distribution and PP binding PH1.4	<b>Pharma- Batch A</b> Dosage forms –I (SGD) PH1.3, 1.9, 2.1
	<b>FM - Batch B</b> FM 1.1, 1.2 FM and its history	<b>Micro- Batch B MI 1.1(L)</b> Morphology and physiology of Bacteria-1			<b>Patho - Batch B</b> Cell injury (PA 2.1,,2.2,,2.4)	<b>Micro - Batch B MI 1.1</b> Culture media used in diagnostic Microbiology & spotters
Saturday 23/12/2023	<b>FM - Batch A</b> FM 1.1, 1.2 FM and its history	<b>9-11 am SGD</b> CM- Batch A CM-5.3 Iron deficiency anemia and epidemiological exercise. Brief on other minerals (T & P)	<b>11-1 pm SGD</b> CM- Batch B CM-5.3 Iron deficiency anemia and epidemiological exercise. Brief on other minerals (T & P)	<b>Orientation Program (2.30 - 4 pm)</b>		
	<b>Surgery- Batch B</b> SU1.1 - Homeostasis basic concepts (Physio Int)	<b>FM- Batch B</b> FM 1.3, 1.8 Introduction to legal procedures and latest orders	<b>FM- Batch A</b> Introduction to legal procedures and latest orders			





DAYS	8-9 a.m (Lecture)	9-10 a.m. (Lecture)	10 to 1 p.m	2-3 p.m Lecture	3-5 p.m SGD/DOAP
Monday 25/12/2023	<b>Christmas</b>				
Tuesday 26/12/2023	<b>Micro - Batch A</b> MI 1.1(L) Morphology and physiology of Bacteria-2	<b>Pharma- Batch A</b> Pharmacokinetics (L) Metabolism PH1.4	Clinical Postings	<b>Patho - Batch A</b> Necrosis PA2.2,2.2,2.4	<b>Micro- Batch A</b> MI 1.1 MI1.2 Culture methods used in diagnostic Microbiology, spotters & introduction to stool microscopy
	<b>CM- Batch B</b> CM -5.3 PEM I (problem statement, detection of PEM, classifications)	<b>Micro - Batch B</b> MI 1.1(L) Morphology and physiology of Bacteria-2		<b>Pharma- Batch B</b> Pharmacokinetics (L) Metabolism PH1.4	<b>Patho- Batch B</b> Cell adaptation PA2.5
Wednesday 27/12/2023	<b>Medicine - Batch A</b> 1.2 (Disease of Blood including Anaemia - Introduction to anemia)	<b>Micro- Batch A</b> MI 1.6 (L) Describe the mechanisms of drug resistance, and the methods of antimicrobial susceptibility testing and monitoring of antimicrobial	Clinical Postings	<b>Pharma- Batch A (Practicals)</b> Dosage forms –II (Liquid dosage forms + drug schedules) +DOAP (SGD) PH1.3, 1.9, 2.1, 1.63	
	<b>OBG - Batch B</b> OG 2.1 – Development, Anatomy & Applied Anatomy - Part 2	<b>Patho - Batch B</b> Necrosis PA2.2,2.2,2.4		<b>Micro - Batch B (SGD)</b> MI 1.4 & MI 1.5 (SGD) Classify and describe the different methods of sterilization and disinfection. Discuss the application of the different methods in the laboratory, in clinical and surgical practice. Choose the most appropriate method of sterilisation and disinfection to be used in specific situations in the laboratory in clinical and surgical practice-2	<b>Patho - Batch B</b> No SGD/Practical
Thursday 28/12/2023	<b>OBG - Batch A</b> OG 2.1 – Development, Anatomy & Applied Anatomy - Part 2	<b>Patho - Batch A</b> Apoptosis PA2.6	Clinical Postings	<b>Micro - Batch A</b> MI 1.4 & MI 1.5 (SGD) Classify and describe the different methods of sterilization and disinfection. Discuss the application of the different methods in the laboratory, in clinical and surgical practice. Choose the most appropriate method of sterilisation and disinfection to be used in specific situations in the laboratory in clinical and surgical practice-2	<b>Patho - Batch A</b> No SGD/Practical
	<b>Medicine - Batch B</b> 1.2 (Disease of Blood including Anaemia - Introduction to anemia)	<b>Pharma- Batch B</b> Pharmacokinetics (L) Excretion, kinetics of elimination, LD,MD, SS, T1/2, Methods to prolong drug action TDM PH1.4, 1.2		<b>Pharma- Batch B (Practicals)</b> Dosage forms –II (Liquid dosage forms + drug schedules) +DOAP (SGD) PH1.3, 1.9, 2.1, 1.63	
Friday 29/12/2023	<b>Surgery- Batch A</b> SU 1.2 & SU1.3- Metabolic response to injury ,factors affecting and concepts of perioperative care	<b>Pharma - Batch A</b> Pharmacokinetics (L) Excretion, kinetics of elimination, LD, MD, SS, T1/2, Methods to prolong drug action TDM PH1.4, 1.2	Clinical Postings	<b>Pharma- Batch A</b> Pharmacokinetics revision (SGD)	<b>Pharma- Batch A</b> Aspiration from ampoule, vial +DOAP (Practicals ) PH1.11

	<b>FM - Batch B</b> FM 1.7, 14.20 Types of evidences, Dying declaration & Deposition	<b>Micro- Batch B</b> MI 1.6 (L) Describe the mechanisms of drug resistance, and the methods of antimicrobial susceptibility testing and monitoring of antimicrobial		<b>Patho - Batch B</b> <b>Apoptosis PA2.6</b>	<b>Micro - Batch B</b> MI 1.1 MI1.2 Culture methods used in diagnostic Microbiology, spotters & introduction to stool microscopy
Saturday 30/12/2023	<b>FM - Batch A</b> FM 1.7, 14.20 Types of evidences, Dying declaration & Deposition	<b>9-11 am SGD</b> CM- Batch A CM-5.1 Nutritive values of common Indian food items (P)	<b>11-1 pm SGD</b> CM- Batch B CM-5.1 Nutritive values of common Indian food items (P)	<b>AETCOM (2-5 p.m) – A &amp; B Batch</b>	
	<b>Surgery- Batch B</b> SU 1.2 & SU1.3- Metabolic response to injury ,factors affecting and concepts of perioperative care	<b>FM- Batch B</b> FM 1.4, 1.5, 1.6, 2.29 Courts, its powers, procedures and offences	<b>FM- Batch A</b> FM 1.4, 1.5, 1.6, 2.29 Courts, its powers, procedures and offences		





DAYS	8-9 a.m (Lecture)	9-10 a.m (Lecture)	10 to 1 p.m	2-3 p.m Lecture	3-5 p.m SGD/DOAP
Monday 01/01/2024	<b>CM-Batch A</b> CM -5.3 PEM I(problem statement, detection of PEM, classifications)	<b>Patho - Batch A</b> Inflammation: Definition, types and vascular events PA 4.1	<b>Clinical Postings</b>	<b>Micro - Batch A</b> MI 1.3 (L)Describe the epidemiological basis of common infectious diseases & microbial pathogenicity	<b>Patho - Batch A</b> Necrosis and gangrene, PA2.4
	Micro- Batch B MI 8.6 (L) Describe the basics of infection control	<b>Pharma- Batch B</b> Pharmacokinetics revision (SGD)		<b>Patho - Batch B</b> Inflammation: Definition, types and vascular events PA 4.1	<b>Pharma- Batch B</b> Aspiration from ampoule, vial +DOAP (Practicals ) PH1.11
Tuesday 02/01/2024	<b>Micro- Batch A</b> MI 1.3 (L)Describe the epidemiological basis of common infectious diseases & microbial pathogenicity	<b>Pharma- Batch A</b> Pharmacodynamics- Introduction to receptors PH1.5 (L)	<b>Clinical Postings</b>	<b>Patho - Batch A</b> Cellular events in inflammation PA 4.1	<b>Micro- Batch A</b> MI 1.1, MI 1.2 Gram stain – Introduction
	<b>CM- Batch B</b> CM-5.3 PEM II ( Ecology, prevention and control)	<b>Micro - Batch B</b> MI 8.6 (L) Laboratory diagnosis of bacterial infections		<b>Pharma- Batch B</b> Pharmacodynamics- Introduction to receptors PH1.5 (L)	<b>Patho - Batch B</b> No practical/SGD
Wednesday 03/01/2024	<b>Medicine - Batch A</b> 1.3 (Disease of Blood including Anaemia - Iron deficiency anemia)	<b>Micro- Batch A</b> MI 8.6 (L) Describe the basics of infection control	<b>Clinical Postings</b>	<b>Pharma- Batch A</b> Pharmacodynamics- Signal transduction PH1.5 (L)	<b>Pharma- Batch A</b> SGD- DRC PH1.5 (interact if exams )
	<b>OBG- Batch B</b> OG 3.1 – Physiology of ovulation, menstruation, fertilization, implantation and gametogenesis - Part 1	<b>Patho - Batch B</b> Cellular events in inflammation PA 4.1		<b>Micro - Batch B</b> MI 8.8 (SGD)Describe the methods used and significance of assessing the microbial contamination of food, water and air	<b>Patho - Batch B</b> Necrosis and free radicals (SGD), PA2.4
Thursday 04/01/2024	<b>OBG- Batch A</b> OG 3.1 – Physiology of ovulation, menstruation, fertilization, implantation and gametogenesis - Part 1	<b>Patho - Batch A</b> Chemical mediators PA 4.2	<b>Clinical Postings</b>	<b>Micro - Batch A</b> MI 8.8 (SGD)Describe the methods used and significance of assessing the microbial contamination of food, water and air	<b>Patho - Batch A</b> Necrosis and free radicals (SGD), PA2.4
	<b>Medicine- Batch B</b> 1.3 (Disease of Blood including Anaemia - Iron deficiency anemia)	<b>Pharma- Batch B</b> Pharmacodynamics- Signal transduction PH1.5 (L)		<b>Pharma- Batch B</b> SGD- Factors modifying drug action, synergism and antagonism, FDC PH1.5, 1.56, 1.59	<b>Pharma- Batch B</b> SGD- DRC PH1.5 (interact if exams )
Friday 05/01/2024	<b>Surgery- Batch A</b> SU 3.1-Blood and blood products (Patho Int)	<b>Pharma - Batch A (L)</b> Clinical trials , drug development , Pandemic module PH1.63,1.64	<b>Clinical Postings</b>	<b>Pharma- Batch A</b> SGD- Factors modifying drug action, synergism and antagonism, FDC PH1.5, 1.56, 1.59	<b>Pharma- Batch A</b> Calculations –I PH1.12, 2.4 SGD
	<b>FM - Batch B</b> FM 2.1, 2.2, 2.3 Death, its types, natural and unnatural; sudden natural deaths.	<b>Micro- Batch B</b> Bacterial genetics-1		<b>Patho - Batch B</b> Chemical mediators PA 4.2	<b>Micro - Batch B</b> MI 1.1, MI 1.2, Gram stain – Introduction
Saturday 06/01/2024	<b>FM - Batch A</b> FM 2.1, 2.2, 2.3 Death, its types, natural and unnatural; sudden natural deaths.	9-11 am SGD <b>CM- Batch A-</b> CM- 5.2, 5.5 Assessment of nutritional status ,nutritional indicators & Epidemiological exercise- Anthropometric assesment, growth chart (T & P)	11-1 pm SGD <b>CM- Batch B</b> CM- 5.2, 5.5 Assessment of nutritional status,nutritional indicators & Epidemiological exercise- Anthropometric assesment, growth chart (T & P)	<b>AETCOM (2-4 p.m) – A &amp; B Batch</b> FA – PK and PD online for both batches A & B	<b>SDL/Sports (4-5 pm)</b> Forensic Medicine SDL FM 2.30
	<b>Surgery- Batch B</b> SU 3.1-Blood and blood products (Patho Int)	<b>FM- Batch B</b> FM 1.9, 1.10, 1.11 Medical certificates and MCCD (Practicals)	<b>FM- Batch A</b> FM 1.9, 1.10, 1.11 Medical certificates and MCCD (Practicals)		



DAYS	8-9 a.m (Lecture)	9-10 a.m (Lecture)	10 to 1 p.m	2-3 p.m Lecture	3-5 p.m SGD/DOAP
Monday 08/01/2024	<b>CM-Batch A</b> CM-5.3 PEM II ( Ecology, prevention and control)	<b>Patho - Batch A</b> Chronic inflammation & Granuloma PA 4.3, 4.4	<b>Clinical Postings</b>	<b>Micro - Batch A (SGD)</b> MI 1.8 & 8.15 Ag-Ab reaction ELISA, IFA, Rapid & newer method	<b>Patho - Batch A</b> Inflammation and granulation tissue, Granulomatous inflammation, PA4.1,4.2,4.3
	<b>Micro- Batch B</b> MI1.11 Bacterial genetics-1	<b>Pharma- Batch B (L)</b> Clinical trials , drug development , Pandemic module PH1.63,1.64		<b>Patho - Batch B</b> Chronic inflammation & Granuloma PA 4.3, 4.4	<b>Pharma- Batch B</b> Calculations –I PH1.12, 2.4 SGD
Tuesday 09/01/2024	<b>Micro- Batch A</b> MI1.11 (L) Bacterial genetics-2	<b>Pharma- Batch A</b> SGD – Drug interactions, EBM, RUM PH1.8,1.2,1.59	<b>Clinical Postings</b>	<b>Patho - Batch A</b> Neoplasia: Definition, Differences b/w benign and malignant tumours PA 7.1	<b>Micro- Batch A</b> MI 1.2 Acid fast stain introduction
	<b>CM- Batch B-</b> CM- 5.6 Community nutrition programmes all in brief with relevance to nutrition only and national nutrition policy, nutritional surveillance	<b>Micro - Batch B</b> MI1.10 (L) Bacterial genetics-2		<b>Pharma- Batch B</b> SGD – Drug interactions, EBM, RUM PH1.8,1.2,1.59	<b>Patho - Batch B</b> Necrosis and gangrene, PA2.4
Wednesday 10/01/2024	<b>Medicine - Batch A</b> 1.4 (Disease of Blood including Anaemia - Hemolytic anaemias / PNH / Normocytic anemia / Anemia of chronic disease	<b>Micro- Batch A (L)</b> Laboratory diagnosis of bacterial infections	<b>Clinical Postings</b>	<b>Pharma- Batch A</b> SGD – ADR & Pharmacovigilance PH1.6,1.7	<b>Pharma- Batch A</b> Calculations –II +DOAP PH1.12, 2.4 SGD
	<b>OBG- Batch B</b> OG 3.1 – Physiology of ovulation, menstruation, fertilization, implantation and gametogenesis - Part 2	<b>Patho - Batch B</b> Neoplasia: Definition, Differences b/w benign and malignant tumours PA 7.1		<b>Micro - Batch B (SGD)</b> MI 1.8 & 8.15 Ag-Ab reaction, Agglutination and precipitation (SGD & Case Discussion)	<b>Patho - Batch B</b> Inflammation and granulation tissue, Granulomatous inflammation, PA4.1,4.2,4.3
Thursday 11/01/2024	<b>OBG- Batch A</b> OG 3.1 – Physiology of ovulation, menstruation, fertilization, implantation and gametogenesis - Part 2	<b>Patho - Batch A</b> Molecular basis of cancer PA 7.2	<b>Clinical Postings</b>	<b>Micro - Batch A</b> MI 1.8 & 8.15 (SGD)Ag-Ab reaction ELISA, IFA, Rapid & newer method	<b>Patho - Batch A</b> Repair (SGD), PA5.1
	<b>Medicine- Batch B</b> 1.4 (Disease of Blood including Anaemia - Hemolytic anaemias / PNH / Normocytic anemia / Anemia of chronic disease	<b>Pharma- Batch B</b> SGD – ADR & Pharmacovigilance PH1.6,1.7		<b>Pharma- Batch B</b> Pharmacodynamics – revision	<b>Pharma- Batch B</b> Calculations –II +DOAP PH1.12, 2.4 SGD
Friday 12/01/2024	<b>Surgery- Batch A</b> SU 4.1-Burns Pathophysiology	<b>Pharma - Batch A</b> NSAIDS –I (L) PH1.16	<b>Clinical Postings</b>	<b>Pharma- Batch A</b> Pharmacodynamics – revision	<b>Pharma- Batch A</b> IM & SC routes +DOAP PH1.11 & 4.1 Practicals
	<b>FM - Batch B</b> FM 2.5, 2.6, 2.7 Thanatology–Part 1	<b>Micro- Batch B</b> MI 1.8 & 8.15 (SGD)Ag-Ab reaction ELISA, IFA, Rapid & newer method		<b>Patho - Batch B</b> Molecular basis of cancer PA 7.2	<b>Micro - Batch B</b> MI 1.2 Acid fast stain introduction
Saturday 13/01/2024	<b>FM - Batch A</b> FM 2.5, 2.6, 2.7 Thanatology – Part 1	<b>9-11 am SGD</b> <b>CM- Batch A</b> CM 5.3 Vitamin A and Program. Epidemiological exercise. Brief intro to other vitamins. Iodine deficiency and programme. (T & P)	<b>11-1 pm SGD</b> <b>CM- Batch B</b> CM-5.3 Vitamin A and Program. Epidemiological exercise. Brief intro to other vitamins. Iodine deficiency and programme. (T & P)	<b>AETCOM (2-4 p.m) – A &amp; B Batch</b> 2.2 Microbiology – Large group session (2 hrs)	SDL/Sports (4-5 p.m) Forensic Medicine SDL FM 2.4
	<b>Surgery- Batch B</b> SU 4.1-Burns Pathophysiology	<b>FM- Batch B</b> FM 2.8, 2.9 Immediate & Early PM changes	<b>FM- Batch A</b> FM 2.8, 2.9 Immediate & Early PM changes		

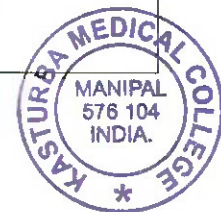


DAYS	8-9 a.m (Lecture)	9-10 a.m (Lecture)	10 to 1 p.m	2-3 p.m Lecture	3-5 p.m SGD/DOAP
Monday 15/01/2024	CM-Batch A- CM- 5.6 Community nutrition programmes all in brief with relevance to nutrition only and national nutrition policy, nutritional surveillance	<b>Patho - Batch A</b> Viral carcinogenesis PA 7.3	<b>Clinical Postings</b>	<b>Micro - Batch A</b> MI 1.8 & 8.15 (SGD)Ag-Ab reaction, Agglutination and precipitation (SGD & Case Discussion)	<b>Patho - Batch A</b> Metastasis- type and mechanism (SGD), PA7.1
	<b>Micro- Batch B</b> MI1.11 (L) Describe the immunological mechanisms of transplanted and tumor immunity	<b>Pharma- Batch B</b> NSAIDS –I (L) PH1.16		<b>Patho - Batch B</b> Viral carcinogenesis PA 7.3	<b>Pharma- Batch B- IM &amp; SC routes</b> +DOAP PH1.11 &4.1 Practicals
Tuesday 16/01/2024	<b>Micro- Batch A</b> MI1.11 (L) Describe the immunological mechanisms of transplanted and tumor immunity	<b>Pharma- Batch A</b> NSAIDS –II (L) PH1.16	<b>Clinical Postings</b>	<b>Patho - Batch A</b> Chemical carcinogenesis PA 7.2	<b>Micro- Batch A</b> MI 1.5 Application of sterilization & disinfection
	<b>CM- Batch B</b> CM- 5.7,5.8 Food Hygiene,Food borne diseases, food toxicants, food fortification, food enrichment, food adulteration and PFA act	<b>Micro - Batch B (SGD)</b> Describe the immunological mechanisms in immunological disorder (Hypersensitivity autoimmune disorders and immunodeficiency states) and discuss the laboratory methods used in detection-1		<b>Pharma- Batch B</b> NSAIDS –II (L) PH1.16	<b>Patho - Batch B</b> Repair (SGD), PA5.1
Wednesday 17/01/2024	<b>Medicine - Batch A</b> 1.5 (Aplastic anemia / Acute leukaemia)	<b>Micro- Batch A (SGD)</b> Describe the immunological mechanisms in immunological disorder (hypersensitivity, autoimmune disorders and immunodeficiency states) and discuss the laboratory methods used in detection-1	<b>Clinical Postings</b>	<b>Pharma- Batch A</b> SGD- Migraine with case , 5HT, PGs PH1.16	<b>Pharma- Batch A</b> SDL- herbal drugs & nutraceuticals PH 6.1, 1.59
	<b>OBG- Batch B</b> OG 6.1- Diagnosis of pregnancy + Differential Diagnosis	<b>Patho - Batch B</b> Chemical carcinogenesis PA 7.2		<b>Micro - Batch B (SGD)-</b> Describe the immunological mechanisms in immunological disorder (hypersensitivity, autoimmune disorders and immunodeficiency states) and discuss the laboratory methods used in detection-2	<b>Patho - Batch B</b> Benign and malignant tumours, PA7.1
Thursday 18/01/2024	<b>OBG- Batch A</b> OG 6.1- Diagnosis of pregnancy + Differential Diagnosis	<b>Patho - Batch A</b> Paraneoplastic syndrome and radiation carcinogenesis PA 7.4	<b>Clinical Postings</b>	<b>Micro - Batch A (SGD)</b> Describe the immunological mechanisms in immunological disorder (hypersensitivity, autoimmune disorders and immunodeficiency states) and discuss the laboratory methods used in detection-2	<b>Patho - Batch A</b> Benign and malignant tumours, PA7.1
	<b>Medicine- Batch B</b> 1.5 (Aplastic anemia/Acute leukaemia)	<b>Pharma- Batch B</b> SGD- Migraine with case , 5HT, PGs PH1.16		<b>Pharma- Batch B</b> Practical – Local routes +MDI+ DOAP (PH1.11)	
Friday 19/01/2024	<b>Surgery- Batch A</b> SU 4.2 & SU4.3- Burns C/F and treatment, (Forensic integration - Medico-legal aspects in Burns injury)	<b>Pharma - Batch A</b> -Rheumatoid arthritis & Gout SGD with case PSE 8	<b>Clinical Postings</b>	<b>Pharma- Batch A</b> Practical – Local routes +MDI+ DOAP (PH1.11)	
	<b>FM - Batch B</b> FM 2.10 Time since death	<b>Micro- Batch B</b> MI 1.9 (L) Discuss the immunological basis of vaccines and describe the Universal Immunisation schedule		<b>Patho - Batch B</b> Paraneoplastic syndrome and radiation carcinogenesis PA 7.4	<b>Micro - Batch B</b> MI 1.5 Application of sterilization & disinfection
Saturday 20/01/2024	<b>3<sup>rd</sup> Saturday</b>				

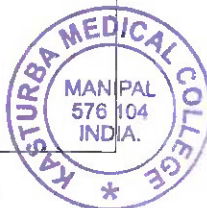




DAYS	8-9 a.m (Lecture)	9-10 a.m (Lecture)	10 to 1 p.m	2-3 p.m Lecture	3-5 p.m SGD/DOAP
Monday 22/01/2024	<b>CM-Batch A</b> CM- 5.7,5.8 Food Hygiene, Food borne diseases, food toxicants, food fortification, food enrichment, food adulteration and PFA act	<b>Patho - Batch A</b> Tumour immunity PA 7.5	<b>Clinical Postings</b>	<b>Micro - Batch A (SGD)</b> MI 2.7 (SGD) Describe the epidemiology, the etio-pathogenesis, evolution complications, opportunistic infections, diagnosis, prevention and the principles of management of HIV	<b>Patho - Batch A</b> Metastasis, PA7.1
	<b>Micro- Batch B</b> Overview of General Virology and its laboratory diagnosis	<b>Pharma- Batch B</b> Rheumatoid arthritis & Gout SGD with case PSE 8		<b>Patho - Batch B</b> Tumour immunity PA 7.5	<b>Pharma- Batch B</b> Introduction to prescription writing Rx1 with commn. PH1.1, 1.16,1.59, 3.1,3.8 Practical
Tuesday 23/01/2024	<b>Micro- Batch A</b> MI 1.9 (L) Discuss the immunological basis of vaccines and describe the Universal Immunisation schedule	<b>Pharma- Batch A</b> Histamines and antihistamines (L)	<b>Clinical Postings</b>	<b>Patho - Batch A</b> Tumour markers, Lab diagnosis, exfoliative cytology and FNAC (SGD), PA7.4- Interact	<b>Micro- Batch A</b> MI1.2 Gram stain Continuous assessment
	<b>CM- Batch B-</b> CM-1.1, 1.2, 1.7Intro to concepts of health & disease, health indicators & determinants of health	<b>Micro - Batch B</b> MI 1.2 Overview of General Parasitology and laboratory diagnosis of Parasitic infections		<b>Pharma- Batch B</b> Histamines and antihistamines (L)	<b>Patho - Batch B</b> Metastasis- type and mechanism (SGD), PA7.1
Wednesday 24/01/2024	<b>Medicine - Batch A</b> 1.6 (Chronic leukaemias and MDS)	<b>Micro- Batch A</b> Overview of General Virology and its laboratory diagnosis	<b>Clinical Postings</b>	<b>Pharma- Batch A</b> Revision of autacoids + CA theory SGD PH1.16	<b>Pharma- Batch A-</b> Introduction to prescription writing - Rx1 with commn. PH1.1, 1.16,1.59, 3.1,3.8Practical
	<b>OBG- Batch B</b> OG 4.1 -Embryology, fetal growth/development, placenta, terratogenecity - Part 1	<b>Patho - Batch B</b> Tumour markers, Lab diagnosis, exfoliative cytology and FNAC (SGD), PA7.4- Interact		<b>Micro - Batch B (SGD)</b> MI 2.7 Describe the epidemiology, the etio-pathogenesis, evolution complications, opportunistic infections, diagnosis, prevention and the principles of management of HIV	<b>Patho - Batch B</b> Metastasis, PA7.1
Thursday 25/01/2024	<b>OBG- Batch A-</b> OG 4.1 -Embryology, fetal growth/development, placenta, terratogenecity - Part 1	<b>Patho - Batch A</b> SDL- Cell ageing, PA2.6	<b>Clinical Postings</b>	<b>Micro - Batch A</b> MI 1.2 Overview of Mycology and Laboratory Diagnosis of common pathological fungi	<b>Patho - Batch A</b> No practical/SGD
	<b>Medicine- Batch B</b> 1.6 (Chronic leukaemias and MDS)	<b>Pharma- Batch B</b> Cholinergics -I (L) PH1.14		<b>Pharma- Batch B-</b> Revision of autacoids + CA theory SGD PH1.16	<b>Pharma- Batch B-</b> SDL- herbal drugs & nutraceuticals - PH 6.1, 1.59
Friday 26/01/2024	<b>Republic Day</b>				
Saturday 27/01/2024	<b>FM - Batch A</b> FM 2.10 Time since death	<b>9-11 am SGD</b> <b>CM- Batch A-</b> CM-5.1 Diet plan in special situations - ANC, U5(T&P)	<b>11-1 pm SGD</b> <b>CM- Batch B</b> CM-5.1 Diet plan in special situations - ANC, U5 (T & P)	<b>AETCOM (2-4 p.m) – A &amp; B Batch</b> 2.4 Pharmacology - Small group discussion – 2 hrs	<b>SDL/Sports (4-5 pm)</b> Community Medicine SDL A& B Batch (CM 5.1) Public health movie - Nutrition
	<b>Surgery- Batch B</b> SU 4.2 & SU4.3- Burns C/F and treatment, (Forensic integration - Medico-legal aspects in Burns injury)	<b>FM- Batch B-</b> FM 2.11, 2.12, 2.13 Autopsy, its legal procedure, obscure & negative autopsy PM instruments (SGD+ Practical)	<b>FM- Batch A-</b> FM 2.11, 2.12, 2.13 Autopsy, its legal procedure, obscure & negative autopsy PM instruments (SGD + Practical)		



DAYS	8-9 a.m (Lecture)	9-10 a.m (Lecture)	10 to 1 p.m	2-3 p.m Lecture	3-5 p.m SGD/DOAP
Monday 29/01/2024	<b>CM-Batch A</b> CM-1.1, 1.2, 1.7 Intro to concepts of health & disease, health indicators & determinants of health	<b>Patho - Batch A</b> Formative assessment (Block1a)	<b>Clinical Postings</b>	<b>Micro - Batch A (SGD)</b> MI 1.3 , MI 1.6 Immunity	<b>Patho - Batch A</b> No practical/SGD
	<b>Micro- Batch B</b> MI 1.2 Overview of General Parasitology and laboratory diagnosis of Parasitic infections	<b>Pharma- Batch B</b> Cholinergics –II (L) PH1.14		<b>Patho - Batch B</b> SDL- Cell ageing, PA2.6	<b>Pharma- Batch B</b> Drug interactions in vitro (SGD)
Tuesday 30/01/2024	<b>Micro- Batch A (L)</b> MI 1.3 Antigen	<b>Pharma- Batch A</b> Cholinergics –I (L) - PH1.14	<b>Clinical Postings</b>	<b>Patho - Batch A</b> Amyloidosis, PA3.1	<b>Micro- Batch A</b> MI 2.7, MI8.12, MI8.14 MI1.2 HIV and confidentiality Acid fast stain & skill assessment
	<b>CM- Batch B-</b> CM- 1.3,1.4 Concept of disease- Epidemiological triad, natural history of diseases, spectrum of disease, risk factors and iceberg phenomenon	<b>Micro - Batch B</b> MI 1.2 Overview of Mycology and Laboratory Diagnosis of common pathological fungi		<b>Pharma- Batch B</b> Anticholinergics –I (L) PH1.14	<b>Patho - Batch B</b> Formative assessment (Block1a)
Wednesday 31/01/2024	<b>Medicine - Batch A-</b> 1.7 (Disease of Blood including Anaemia -Other Myeloproliferative disorders)	<b>Micro- Batch A (L)</b> MI 8.5, 8.6, 8.7 Health care associated infections	<b>Clinical Postings</b>	<b>Pharma- Batch A</b> Cholinergics –II (L) PH1.14	<b>Pharma- Batch A</b> Drug interactions in vitro (SGD)
	<b>OBG- Batch B-</b> OG 4.1 -Embryology, fetal growth /development, placenta, teratogenicity - Part 2	<b>Patho - Batch B</b> Amyloidosis, PA3.1		<b>Micro - Batch B (SGD)</b> Immunity	<b>Patho - Batch B</b> Obesity & its consequences PA12.3 PEM PA 12.2 (SDL)
Thursday 01/02/2024	<b>OBG- Batch A-</b> OG 4.1 -Embryology, fetal growth/ development, placenta, teratogenicity - Part 2	<b>Patho - Batch A</b> Autoimmunity, PA9.4	<b>Clinical Postings</b>	<b>Micro - Batch A (L)</b> MI 1.3 Antibody	<b>Patho - Batch A</b> Obesity & its consequences PA12.3 PEM PA 12.2 (SDL)
	<b>Medicine- Batch B</b> 1.7 (Disease of Blood including Anaemia - Other Myeloproliferative disorders)	<b>Pharma- Batch B</b> Anticholinergics –II (L) - PH1.14		<b>Pharma- Batch B</b> SGD – Skeletal muscle relaxants with case PH1.15	<b>Pharma- Batch B</b> CA practicals and revision of routes
Friday 02/02/2024	<b>Surgery- Batch A-</b> SU 5.1-Wound healing (Patho Integration)	<b>Pharma - Batch A</b> Anticholinergics –I (L) - PH1.14	<b>Clinical Postings</b>	<b>Pharma- Batch A</b> Anticholinergics –II (L) - PH1.14	<b>Pharma- Batch A</b> CA practicals and revision of routes
	<b>FM - Batch B-</b> FM 2.16, 2.17 Exhumation and examination of bundle of bones	<b>Micro- Batch B (L) Antigen</b>		<b>Patho - Batch B</b> Autoimmunity, PA9.4	<b>Micro - Batch B-</b> MI1.2 Gram stain Continuous assessment
Saturday 03/02/2024	<b>FM - Batch A</b> FM 2.16, 2.17 Exhumation and examination of bundle of bones	<b>9-11 am SGD</b> <b>CM- Batch A</b> CM-3.1, 3.2, 3.3 Safe & wholesome water, Water quality standards, Waterborne diseases, Horrock's apparatus(T & P)	<b>11-1 pm SGD</b> <b>CM- Batch B</b> CM-3.1, 3.2, 3.3 Safe & wholesome water, Water quality standards, Waterborne diseases, Horrock's apparatus(T & P)	AETCOM (2-4 p.m) – A & B Batch AETCOM 2.4 Pharmacology – “Tag along” session in hospital (2 hrs)	SDL/Sports (4-5pm)
	<b>Surgery- Batch B</b> SU 5.1-Wound healing (Patho Integration)	<b>FM- Batch B</b> FM 2.14, 2.35 Cloth examination, viscera, PM artefacts, biological/trace evidence, interpretation, MLI (P)	<b>FM- Batch A</b> FM 2.14, 2.35 Cloth examination, viscera, PM artefacts, biological/trace evidence, interpretation, MLI (P)		

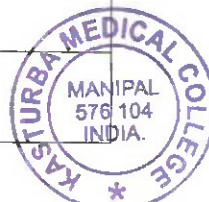


DAYS	8-9 a.m (Lecture)	9-10 a.m (Lecture)	10 to 1 p.m	2-3 p.m Lecture	3-5 p.m SGD/DOAP
Monday 05/02/2024	CM-Batch A CM- 1.3,1.4 Concept of disease- Epidemiological triad, natural history of diseases, spectrum of disease, risk factors and iceberg phenomenon	Patho - Batch A SLE, PA9.5	Clinical Postings	Micro - Batch A (SGD) MI 8.5,8.6 Biomedical Waste Mangement	Patho - Batch A Childhood tumors PA11.2
	Micro- Batch B (L) MI 1.3 Antibody	Pharma- Batch B Antivirals (L) PH1.48		Patho - Batch B SLE, PA9.5	Pharma- Batch B SGD – revision of cholinergics and anticholinergics + museum tour
Tuesday 06/02/2024	Micro- Batch A (L) MI 1.6 Antimicrobial stewardship	Pharma- Batch A SGD – Skeletal muscle relaxants with case PH1.15	Clinical Postings	Patho - Batch A HIV with linker case PA 9.6	Micro- Batch A MI 8.7, MI1.8 PM2.3 Hand Hygiene and PPE - Skill Assessment Serological Tests
	CM- Batch B CM-1.5Levels of prevention	Micro - Batch B (L) MI 8.5, 8.6, 8.7 Health care associated infections		Pharma- Batch B HIV – I (L) PH1.48	Patho - Batch B Childhood tumors PA11.2
Wednesday 07/02/2024	Medicine - Batch A 1.8 (Disease of Blood including Anaemia - Paraproteinemia / Myeloma)	Micro- Batch A (L)MI 1.6 Compliment system	Clinical Postings	Pharma- Batch A Antivirals(L)	Pharma- Batch A SGD – revision of cholinergics and anticholinergics + museum tour
	OBG- Batch B OG 5.1 – Preconceptional counselling, testing, and preconceptional care	Patho - Batch B HIV with linker case PA 9.6		Micro - Batch B (SGD) MI 8.5,8.6 Biomedical Waste Management	Patho - Batch B- Amyloid kidney (slide) PA 3.2 SLE (chart) PA 9.5 Wilms tumor (slide) PA 11.2
Thursday 08/02/2024	OBG- Batch A OG 5.1 – Preconceptional counselling, testing, and preconceptional care	Patho - Batch A Mutations in childhood (genetics) PA 11.1	Clinical Postings	Micro - Batch A (L)MI 1.6 Components of immune system	Patho - Batch A- Amyloid kidney (slide) PA 3.2 SLE (chart) PA 9.5 Wilms tumor (slide) PA 11.2
	Medicine- Batch B 1.8 (Disease of Blood including Anaemia - Paraproteinemia / Myeloma)	Pharma- Batch B HIV – II (L) PH1.48		Pharma- Batch B (2-4pm) Rx 5, 6 , PSE 3, Linker case + revision of HIV PH1.48	
Friday 09/02/2024	Surgery- Batch A SU 5.3-Wound various types (Ortho Integration)	Pharma - Batch A HIV – I (L) PH1.48	Clinical Postings	Pharma- Batch A HIV – II (L) PH1.48	Pharma- Batch A Rx 5, 6 , PSE 3, Linker case + revision of HIV PH1.48
	FM - Batch B FM 2.19 Anaesthetic operative deaths, & special protocols	Micro- Batch B (L) MI 1.6 Antimicrobial stewardship		Patho - Batch B Mutations in childhood (genetics) PA 11.1	Micro - Batch B MI 2.7, MI8.12, MI8.14, MI1.2 HIV and confidentiality , Acid fast stain & skill assessment
Saturday 10/02/2024	FM - Batch A FM 2.19 Anaesthetic operative deaths, & special protocols	9-11 am SGD CM- Batch A CM-7.5 Descriptive epidemiology,incidence, prevalence, epidemiological exercise (T & P)	11-1 pm SGD CM- Batch B CM-7.5Descriptive epidemiology,incidence, prevalence, epidemiological exercise (T & P)	AETCOM/SDL (2-4 p.m) – A & B Batch AETCOM 2.4 Pharmacology – “Tag along” session in hospital (2 hrs)	SDL/Sports (4-5 pm) Community Medicine SDL A& B Batch (PM 2.2) Time trends in disease
	Surgery- Batch B SU 5.3-Wound various types (Ortho Integration) SU 5.3 & SU5.4-Wound Management, (Forensic integration -Medico-legal aspects of Wound)	FM- Batch B FM 2.18 Crime scene investigation	FM- Batch A FM 2.18 Crime scene investigation		





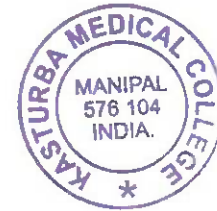
DAYS	8-9 a.m (Lecture)	9-10 a.m (Lecture)	10 to 1 p.m	2-3 p.m Lecture	3-5 p.m SGD/DOAP
Monday 12/02/2024	CM-Batch A CM-1.5 Levels of prevention	Patho - Batch A Storage disorders PA 11.3	Clinical Postings	Micro - Batch A (SGD) MI 1.3 1.4 Transplant and Cancer Immunology	Patho - Batch A Anticoagulants PA13.2 Aplastic anemia PA 17.1 (SDL)
	Micro- Batch B (L)MI 1.6 Compliment system	Pharma- Batch B Adrenergics –I (L) PH1.13		Patho - Batch B Storage disorders PA 11.3	Pharma- Batch B Effect of drugs on BP PH4.2 SGD
Tuesday 13/02/2024	Micro- Batch A (L) MI 1.6 Autoimmunity	Pharma- Batch A Adrenergics –I (L) PH1.13	Clinical Postings	Patho - Batch A Anemia general PA 13.1,13.3	Micro- Batch A MI 1.6 Antibiotic Sensitivity testing
	CM- Batch B CM 7.1, 7.4 Introduction to epidemiology, measurement of morbidity	Micro - Batch B (L)MI 1.6 Components of immune system		Pharma- Batch B Adrenergics –II (L) PH1.13	Patho - Batch B Anticoagulants PA13.2 Aplastic anemia PA 17.1 (SDL)
Wednesday 14/02/2024	Medicine - Batch A 1.9 (Bleeding and Clotting disorders )	Micro- Batch A (L) Introduction to CVS Infections	Clinical Postings	Pharma- Batch A Adrenergics –I (L) PH1.13	Pharma- Batch A Effect of drugs on BP PH4.2 SGD
	OBG- Batch B OG 7.1- Physiological changes in pregnancy+ applied aspects - Part 1	Patho - Batch B Anemia general PA 13.1,13.3		Micro - Batch B (SGD) MI 1.3 1.4 Transplant and Cancer Immunology	Patho - Batch B Alcohol PA 12.1 Leukocytosis & leukamoid reaction PA18.1(SDL)
Thursday 15/02/2024	OBG- Batch A OG 7.1- Physiological changes in pregnancy+ applied aspects - Part 1	Patho - Batch A Iron deficiency anemia PA 14.1-14.3	Clinical Postings	Micro - Batch A (SGD) MI 1.6 Major Hospital Acquired Infection	Patho - Batch A Alcohol PA 12.1 Leukocytosis & leukamoid reaction PA18.1(SDL)
	Medicine- Batch B 1.9 (Bleeding and Clotting disorders )	Pharma- Batch B Antiadrenergics – I (L) PH1.13		Pharma- Batch B Antiadrenergics – II (L) PH1.13	Pharma- Batch B SGD – CAL miotics PH1.13, 1.58
Friday 16/02/2024	Surgery- Batch A SU 5.3 & SU5.4-Wound Management, (Forensic integration -Medico-legal aspects of Wound)	Pharma - Batch A Antiadrenergics – I (L) PH1.13	Clinical Postings	Pharma- Batch A Antiadrenergics – II (L) PH1.13	Pharma- Batch A SGD – CAL miotics PH1.13, 1.58
	FM - Batch B FM2.31 -Autopsy in death by medical negligence, dowry death, death in custody or following violation of human rights as per NHRC	Micro- Batch B (L) Autoimmunity		Patho - Batch B Iron deficiency anemia PA 14.1- 14.3	Micro - Batch B MI 8.7, MI1.8 PM2.3 Hand Hygiene and PPE - Skill Assessment Serological Tests
Saturday 17/02/2024	<b>3<sup>rd</sup> Saturday</b>				



DAYS	8-9 a.m (Lecture)	9-10 a.m (Lecture)	10 to 1 p.m	2-3 p.m Lecture	3-5 p.m SGD/DOAP
Monday 19/02/2024	<b>CM-Batch A-</b> CM 7.1, 7.4 Introduction to epidemiology, measurement of morbidity	<b>Patho - Batch A</b> Macrocytic anemia PA15.1-15.3	Clinical Postings	<b>Micro - Batch A</b> MI 1.1, 2.4 , 8.15 (SGD) Blood Stream Infections	<b>Patho - Batch A</b> Peripheral smear making and interpretation (skill) PA 13.5 CBC report interpretation (chart) PA 13.4
	<b>Micro- Batch B (L)</b> Introduction to CVS Infections	<b>Pharma- Batch B-</b> SGD – Rx 7, EM2 Revision of adrenergics & antiadrenergics PH 1.13		<b>Patho - Batch B</b> Macrocytic anemia PA15.1-15.3	<b>Pharma- Batch B</b> SGD – EM1 , CAL mydriatics PH1.13, PH1.58
Tuesday 20/02/2024	<b>Micro- Batch A (L)</b> Enteric fever - I	<b>Pharma- Batch A-</b> SGD – Rx 7, EM2 Revision of adrenergics and antiadrenergics PH1.13	Clinical Postings	<b>Patho - Batch A</b> Hemolytic anemia/thals/SCA PA 16.1-16.3	<b>Micro- Batch A</b> MI 1.10 Hypersensitivity Practical
	<b>CM- Batch B</b> CM- 7.1, 7.4 Mortality Indicators	<b>Micro - Batch B</b> MI 1.1, 2.4 , 8.15 (SGD) Blood Stream Infections		<b>Pharma- Batch B</b> General Chemotherapy (L) PH1.42	<b>Patho - Batch B-</b> Peripheral smear making and interpretation (skill) PA 13.5 CBC report interpretation (chart) PA 13.4
Wednesday 21/02/2024	<b>Medicine - Batch A-</b> 1.10 (Disease of Blood including Anaemia- MAHA, DIC, HUS, TTP)	<b>Micro- Batch A (L)</b> Enteric fever - II	Clinical Postings	<b>Pharma- Batch A</b> C	<b>Pharma- Batch A-</b> SGD – EM1 , CAL mydriatics PH1.13, PH1.58
	<b>OBG- Batch B-</b> OG7.1- Physiological changes in pregnancy+ applied aspects-Part 2	<b>Patho - Batch B</b> Hemolytic anemia/thals/SCA PA 16.1-16.3		<b>Micro - Batch B (SGD)</b> MI 1.6 Major Hospital Acquired Infection	<b>Patho - Batch B</b> HS&G6PD PA16.2
Thursday 22/02/2024	<b>OBG- Batch A-</b> OG 7.1- Physiological changes in pregnancy+ applied aspects-Part 2	<b>Patho - Batch A</b> Leukemia- intro & Clas. PA 18.2	Clinical Postings	<b>Micro - Batch A</b> SGD MI 1.1,2.1,8.15 Miscellaneous Bacterial Bloodstream Infections	<b>Patho - Batch A</b> HS&G6PD PA16.2
	<b>Medicine- Batch B</b> 1.10 (Disease of Blood including Anaemia- MAHA, DIC, HUS, TTP)	<b>Pharma- Batch B</b> General Chemotherapy II (L) PH1.42		<b>Pharma- Batch B</b> SGD Factors affecting selection of an AMA + chemoprophylaxis + AMSP PH 1.42 , 1.43	
Friday 23/02/2024	<b>Surgery- Batch A</b> SU2.2 Describe clinical features of shock with appropriate treatment (Patho & Medicine Integration)	<b>Pharma - Batch A</b> General Chemotherapy II (L) PH1.42	Clinical Postings	<b>Pharma- Batch A</b> SGD Factors affecting selection of an AMA + chemoprophylaxis + AMSP PH 1.42 , 1.43	
	<b>FM - Batch B</b> FM 3.1- Identification Part 1- Corpus delicti, Identity by race, sex, religion, complexion, scars, tattoos, stature, age estimation by various methods, MLI	<b>Micro- Batch B (L)</b> Enteric fever - I		<b>Patho - Batch B</b> Leukemia- intro & Clas. PA 18.2	<b>Micro - Batch B</b> MI 1.6 Antibiotic Sensitivity testing
Saturday 24/02/2024	<b>FM - Batch A</b> FM2.31 -Autopsy in death by medical negligence, dowry death, death in custody or following violation of human rights as per NHRC	<b>9-11 am</b> SGD <b>CM- Batch A</b> CM-7.2, PM 2.2 Modes of transmission , prevention and control	<b>11-1 pm</b> SGD <b>CM- Batch B</b> CM-7.2, PM 2.2 Modes of transmission , prevention and control	<b>AETCOM/SDL (2-4 p.m)</b> AETCOM 2.4 Pharmacology -"Tag along" session in hospital – 2 hrs	<b>SDL/Sports (4-5 pm)</b> Forensic Medicine SDL  FM. 2.15



	<b>Surgery- Batch B</b> SU2.2 Describe clinical features of shock with appropriate treatment (Patho & Medicine Integration)	<b>FM- Batch B</b> FM 6.1, 6.2, 6.3, 14.21 Samples & trace evidence in living & dead – collection, preservation, dispatch, examination and interpret. Locards principle.	<b>FM- Batch A</b> FM 6.1, 6.2, 6.3, 14.21 Samples & trace evidence in living & dead – collection, preservation, dispatch, examination and interpret. Locards principle.		
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DAYS	8-9 a.m (Lecture)	9-10 a.m (Lecture)	10 to 1 p.m	2-3 p.m Lecture	3-5 p.m SGD/DOAP
Monday 26/02/2024	<b>CM-Batch A</b> CM- 7.1, 7.4 Mortality Indicators	<b>Patho - Batch A</b> Leukemia – acute PA 18.2	<b>Clinical Postings</b>	<b>Micro - Batch A (SGD) MI 1.1, 2.4</b> <b>Viral Haemorrhagic fever</b> <b>Arboviruses, Filoviruses and KFD</b>	<b>Patho - Batch A-</b> Charts (different anemia) IDA PA14.3 Megaloblastic anemia PA15.3 Thalassemia PA16.3 Sickle cell anemia PA16.3
	<b>Micro- Batch B (L)</b> Enteric fever - II	<b>Pharma- Batch B-</b> Beta lactams-I (L) PH1.42		<b>Patho - Batch B</b> Leukemia – acute PA 18.2	<b>Pharma- Batch B</b> SGD- RX4, PSE -1
Tuesday 27/02/2024	<b>Micro- Batch A (L)</b> MI 1.1, 2.4 Viral Haemorrhagic fever Dengue and Chikungunya	<b>Pharma- Batch A-</b> Beta lactams-I (L) PH1.42	<b>Clinical Postings</b>	<b>Patho - Batch A</b> Leukemia – chronic PA 18.2	<b>Micro- Batch A-</b> MI8.7, PM2.1 Hand hygiene & PPE Skill assessment
	<b>CM- Batch B-</b> CM 7.2(PM 2.2,2.4,3.1) Infectious diseases epidemiology, dynamics of disease transmission (Host & Reservoir)	<b>Micro - Batch B SGD</b> MI 1.1,2.1,8.15 Miscellaneous Bacterial Bloodstream Infections		<b>Pharma- Batch B</b> Beta lactams-II (L) PH1.42	<b>Patho - Batch B-</b> Charts (different anemia) IDA PA14.3 Megaloblastic anemia PA15.3 Thalassemia PA16.3 Sickle cell anemia PA16.3
Wednesday 28/02/2024	<b>Medicine - Batch A-</b> 1.11 ((Disease of Blood including Anaemia -Clotting disorders including haemophilia)	<b>Micro- Batch A-</b> (L) MI 2.5, 2.6, 8.15 Malaria and Babesiosis - I	<b>Clinical Postings</b>	<b>Pharma- Batch A-</b> Beta lactams-II (L) PH1.42	<b>Pharma- Batch A</b> SGD- RX4, PSE -1
	<b>OBG- Batch B</b> OG 9.5 – Hyperemesis Gravidarum + All common ailments of pregnancy - Part 1	<b>Patho - Batch B</b> <b>Leukemia – chronic PA 18.2</b>		<b>Micro - Batch B (SGD)</b> MI 1.1, 2.4 Viral Haemorrhagic fever Arboviruses, Filoviruses and KFD	<b>Patho - Batch B</b> Acquired hemolytic anemia PA 16.4
Thursday 29/02/2024	<b>OBG- Batch A</b> OG 9.5 – Hyperemesis Gravidarum + All common ailments of pregnancy - Part 1	<b>Patho - Batch A-</b> Hemorrhagic ds- ITP & Hemophilia PA21.2, 21.3	<b>Clinical Postings</b>	<b>Micro - Batch A (L)</b> MI 2.5, 2.6, 8.15 Malaria and Babesiosis – II	<b>Patho - Batch A</b> Acquired hemolytic anemia PA 16.4
	<b>Medicine- Batch B-</b> 1.11 ((Disease of Blood including Anaemia -Clotting disorders including haemophilia)	<b>Pharma- Batch B-</b> Cephalosporins (L) PH1.42		<b>Pharma- Batch B-</b> SGD – Broad spectrum antibiotics	<b>Pharma- Batch B</b> Rx 13 , 24, CCR-5
Friday 01/03/2024	<b>Surgery- Batch A-</b> SU 6.1-Surgical infections (MicroIntegration)	<b>Pharma - Batch Ap-</b> Cephalosporins (L) PH1.42	<b>Clinical Postings</b>	<b>Pharma- Batch A-</b> SGD – Broad spectrum antibiotics	<b>Pharma- Batch A</b> Rx 13 , 24, CCR-5
	<b>FM - Batch B</b> FM 3.1- Identification Part 2 Identification by hairs, fibres, teeth, anthropometry, fingerprints, poroscopy, footprints, superimposition, MLI	<b>Micro- Batch B</b> (L) MI 1.1, 2.4 Viral Haemorrhagic fever Dengue and Chikungunya		<b>Patho - Batch B</b> Hemorrhagic ds- ITP & Hemophilia PA21.2, 21.3	<b>Micro - Batch B</b> MI 1.10 Hypersensitivity Practical
Saturday 02/03/2024	<b>FM - Batch A</b> FM 3.1- Identification Part 1- Corpus delicti, Identity by race, sex, religion, complexion, scars, tattoos, stature, age estimation by various methods, MLI	<b>9-11 am SGD</b> <b>CM- Batch A</b> CM-7.7, 8.4, PM-3.1 Outbreak investigation (T & P)	<b>11-1 pm SGD</b> <b>CM- Batch B</b> CM-7.7, 8.4, PM-3.1 Outbreak investigation (T & P)	<b>AETCOM/SDL (2-4 p.m)</b>	<b>SDL/Sports (4-5 pm)</b> <b>Community Medicine SDL</b> <b>A&amp; B Batch (PM 2.2)</b> <b>Outbreak investigation</b>
	<b>Surgery- Batch B</b> SU 6.1-Surgical infections (Micro Integration) SU 6.2-Surgical infections – antibiotics and management (Med Int)	<b>FM- Batch B</b> FM 3.1,3.2,14.4 - Practical Age estimation from dental and skeletal Xray, and its certificate	<b>FM- Batch A</b> FM 3.1,3.2,14.4 - Practical Age estimation from dental and skeletal Xray, and its certificate		





DAYS	8-9 a.m (Lecture)	9-10 a.m (Lecture)	10 to 1 p.m	2-3 p.m Lecture	3-5 p.m SGD/DOAP
Monday 04/03/2024	<b>CM-Batch A-</b> CM 7.2(PM 2.2,2.4,3.1) Infectious diseases epidemiology, dynamics of disease transmission (Host & Reservoir)	<b>Patho - Batch A</b> DIC, Vit K def PA 21.4, 21.5	Clinical Postings	<b>Micro - Batch A (SGD)</b> MI 2.2, 2.4 , 8.15 Lymphatic filariasis	<b>Patho - Batch A</b> Blood transfusion PA22.1,22.4,22.5,22.7
	<b>Micro- Batch B (L)</b> MI 2.5, 2.6, 8.15 Malaria and Babesiosis-I	<b>Pharma- Batch B</b> Macrolides (L) PH1.42		<b>Patho - Batch B</b> Formative ass	<b>Pharma- Batch B-</b> Rx 14 + revision of beta lactams and macrolides
Tuesday 05/03/2024	<b>Micro- Batch A (L)</b> MI 1.1, 2.4, 8.16 Visceral Leishmaniasis and Trypanosomiasis - I	<b>Pharma- Batch A</b> Macrolides (L) PH1.42	Clinical Postings	<b>Patho - Batch A</b> Formative ass	<b>Micro- Batch A</b> Revision Class
	<b>CM- Batch B-</b> CM- 8.1, 8.3, 8.4, 8.5, 8.6 Smallpox & Chickenpox	<b>Micro - Batch B (L)</b> MI 2.5, 2.6, 8.15 Malaria and Babesiosis-II		<b>Pharma- Batch B-</b> SGD – sulfonamides & cotrimoxazole PH1.42	<b>Patho - Batch B-</b> Blood transfusion PA22.1,22.4,22.5,22.7
Wednesday 06/03/2024	<b>Medicine - Batch A</b> 1.12 (Disease of Blood including Anaemia - Prothrombotic states)	<b>Micro- Batch A (L)</b> MI 1.1, 2.4, 8.16 Visceral Leishmaniasis and Trypanosomiasis - II	Clinical Postings	<b>Pharma- Batch A</b> SGD – sulfonamides and cotrimoxazole PH1.42	<b>Pharma- Batch A</b> Rx 14 + revision of beta lactams and macrolides
	<b>OBG- Batch B</b> OG 9.5 – Hyperemesis Gravidarum + All common ailments of pregnancy - Part 2	<b>Patho - Batch B</b> DIC, Vit K def PA 21.4, 21.5		<b>Micro - Batch B (SGD)</b> MI 2.2, 2.4 , 8.15 Lymphatic filariasis	<b>Patho - Batch B-</b> Blood grouping and cross matching PA 22.2 Blood bag (chart) PA 22.2 Blood transfusion reaction (chart) PA 22.6
Thursday 07/03/2024	<b>OBG- Batch A-</b> OG 9.5 – Hyperemesis Gravidarum + All common ailments of pregnancy - Part 2	<b>Patho - Batch A-</b> Infectious ds- Leprosy & Cystic PA 10.3	Clinical Postings	<b>Micro - Batch A SGD</b> MI 1.1, 8.15 Systemic Candidiasis	<b>Patho - Batch A-</b> Blood grouping and cross matching PA 22.2 Blood bag (chart) PA 22.2 Blood transfusion reaction (chart) PA 22.6
	<b>Medicine- Batch B</b> 1.12 ( Disease of Blood including Anaemia - Prothrombotic states)	<b>Pharma- Batch B</b> Fluoroquinolones (L) PH1.42		<b>Pharma- Batch B</b> Misc antibiotics PH1.42 SGD	<b>Pharma- Batch B</b> Rx 15, 16, PSE 2
Friday 08/03/2024	<b>Surgery- Batch A-</b> SU 6.2-Surgical infections – antibiotics and management (Med Int)	<b>Pharma - Batch A</b> Fluoroquinolones (L) PH1.42	Clinical Postings	<b>Pharma- Batch A</b> Misc antibiotics PH1.42 SGD	<b>Pharma- Batch A</b> Rx 15, 16, PSE 2
	<b>FM - Batch B</b> Revision	<b>Micro- Batch B (L)</b> MI 1.1, 2.4, 8.16 Visceral Leishmaniasis and Trypanosomiasis - I		<b>Patho - Batch B-</b> Infectious ds- Leprosy & Cystic PA 10.3	<b>Micro - Batch B-</b> MI8.7, PM2.1 Hand hygiene & PPE Skill assessment
Saturday 09/03/2024	<b>FM - Batch A</b> FM 3.1- Identification Part 2 Identification by hairs, fibres, teeth, anthropometry, fingerprints, poroscopy, footprints, superimposition, MLI	<b>9-11 am SGD</b> CM- Batch A CM 10.5. PM 2.4 Immunizing agents & cold chain	<b>11-1 pm SGD</b> CM- Batch B CM 10.5. PM 2.4 Immunizing agents & cold chain	<b>AETCOM/SDL (2-4 p.m)</b>	<b>SDL/Sports (4-5 pm)</b> Community Medicine SDL A& B Batch (PM 2.4) Cold chain



	<b>Surgery- Batch B</b> SU 18.1-Cutaneous/Sub cutaneous infection (Dermat Int)	<b>FM- Batch B</b> FM 14.9 Skeletal remains examination certificate, including sex from bones	<b>FM- Batch A</b> FM 14.9 Skeletal remains examination certificate, including sex from bones		
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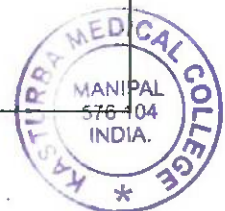




DAYS	8-9 a.m (Lecture)	9-10 a.m (Lecture)	10 to 1 p.m	2-3 p.m Lecture	3-5 p.m SGD/DOAP
Monday 11/03/2024	<b>CM-Batch A</b> CM- 8.1,8.3,8.4,8.5,8.6 Smallpox & Chickenpox	<b>Patho - Batch A</b> Infectious ds- bacterial/ viral/ protozoal/ helminths PA10.4	<b>Clinical Postings</b>	<b>Micro - Batch A (SGD)</b> MI 1.1, 8.15 Systemic Mycosis	<b>Patho - Batch A</b> Actinomycosis (slide) PA10.4 Madura foot (specimen) PA 10.4
	<b>Micro- Batch B (L)</b> MI 1.1, 2.4, 8.16 Visceral Leishmaniasis and Trypanosomiasis - II	<b>Pharma- Batch B</b> Aminoglycosides (L) PH1.42		<b>Patho - Batch B</b> Infectious ds- bacterial/ viral/ protozoal/ helminths PA10.4	<b>Pharma- Batch B</b> Rx 23 + revision of FQ and aminoglycosides
Tuesday 12/03/2024	<b>Micro- Batch A (L)</b> MI 1.1,8.15 Rickettsial infection - I	<b>Pharma- Batch A</b> Aminoglycosides (L) PH1.42	<b>Clinical Postings</b>	<b>Patho - Batch A</b> Causes of lymphadenopathy PA 19.1	<b>Micro- Batch A</b> <b>Revision Class</b>
	<b>CM- Batch B</b> CM- 8.1,8.3,8.4,8.5,8.6 Influenza and meningococcal meningitis	<b>Micro - Batch B (SGD)</b> MI 1.1, 8.15 Systemic Mycosis		<b>Pharma- Batch B</b> Revision of Gen chemotherapy SGD	<b>Patho - Batch B</b> Actinomycosis (slide) PA10.4 Madura foot (specimen) PA 10.4
Wednesday 13/03/2024	<b>Medicine - Batch A</b> 1.13 (Disease of Blood including Anemia - Blood transfusion and Bone marrow transplantation)	<b>Micro- Batch A</b> (L) MI 1.1, 8.15 Rickettsial infection - II	<b>Clinical Postings</b>	<b>Pharma- Batch A</b> Revision of Gen chemotherapy SGD	<b>Pharma- Batch A</b> Rx 23 + revision of FQ and aminoglycosides
	<b>OBG- Batch B</b> OG 8.1 – Antenatal care	<b>Patho - Batch B</b> Causes of lymphadenopathy PA 19.1		<b>Micro - Batch B (SGD)</b> MI 1.1, 8.15 Systemic Candidiasis	<b>Patho - Batch B</b> Myeloma PA 20.1
Thursday 14/03/2024	<b>OBG- Batch A</b> OG 8.1 – Antenatal care	<b>Patho - Batch A</b> Hodgkins lymphoma PA 19.4	<b>Clinical Postings</b>	<b>Micro - Batch A (SGD)</b> MI 6.1, 6.3, 1.2, 8.15 Bacterial Lobar pneumonia	<b>Patho - Batch A</b> Myeloma PA 20.1
	<b>Medicine- Batch B</b> 1.13 (Disease of Blood including Anemia - Blood transfusion and Bone marrow transplantation)	<b>Pharma- Batch B</b> Immunomodulators (L)		<b>Pharma- Batch B</b> Revision of practicals + spotters	
Friday 15/03/2024	<b>Surgery- Batch A</b> SU 18.1-Cutaneous/Sub cutaneous infection (Dermat Int)	<b>Pharma - Batch A</b> Immunomodulators (L)	<b>Clinical Postings</b>	<b>Pharma- Batch A</b> Revision of practicals + spotters	
	<b>FM - Batch B</b> Revision	<b>Micro- Batch B SGD</b> MI 1.1, 8.15 Systemic Mycosis		<b>Patho - Batch B</b> Hodgkins lymphoma PA 19.4	<b>Micro - Batch B</b> Revision class
Saturday 16/03/2024	<b>3<sup>rd</sup> Saturday</b>				



DAYS	8-9 a.m (Lecture)	9-10 a.m (Lecture)	10 to 1 p.m	2-3 p.m Lecture	3-5 p.m SGD/DOAP
Monday 18/03/2024	<b>CM-Batch A</b> CM- 8.1,8.3,8.4,8.5,8.6 Influenza and meningococcal meningitis	<b>Patho - Batch A</b> NHL PA 19.4	Clinical Postings	<b>Micro - Batch A (SGD)</b> MI 6.1, 6.3, 1.2, 8.15 Bacterial Atypical pneumonia	<b>Patho - Batch A</b> Hodgkins lymphoma (gross) PA19.5 Hodgkins lymphoma (chart) PA19.5 Spleen (chart) PA 19.6-19.7 Bone marrow aspiration needle (instrument) PA19.7
	<b>Micro- Batch B (L)</b> MI 1.1,8.15 Rickettsial infection - I	<b>Pharma- Batch B</b> Revision		<b>Patho - Batch B</b> NHL PA 19.4	<b>Pharma- Batch B</b> Revision
Tuesday 19/03/2024	<b>Micro- Batch A (L)</b> MI 6.1,6.3,1.2,8.16 TB and NTM	<b>Pharma- Batch A</b> Revision	Clinical Postings	<b>Patho - Batch A</b> Revision class	<b>Micro- Batch A</b> Revision Class
	<b>CM- Batch B</b> CM- 8.1,8.3,8.4,8.5,8.6 Diphtheria, whooping cough	<b>Micro - Batch B (L)</b> MI 1.1, 8.15 Rickettsial infection - II		<b>Pharma- Batch B</b> Revision	<b>Patho - Batch B</b> Hodgkins lymphoma (gross) PA19.5 Hodgkins lymphoma (chart) PA19.5 Spleen (chart) PA 19.6-19.7 Bone marrow aspiration needle (instrument) PA19.7
Wednesday 20/03/2024	<b>Medicine - Batch A</b> 2.1 Renal Medicine Introduction to Nephrology: Clinical features of Renal diseases, Investigations in renal disease: interpretation of urinalysis Renal function tests, Proteinuria & Hematuria, kidney biopsy & USG	<b>Micro- Batch A</b> Revision	Clinical Postings	<b>Pharma- Batch A</b> Revision	<b>Pharma- Batch A</b> Revision
	<b>OBG- Batch B</b> OG 8.7- Vaccination in Pregnancy	<b>Patho - Batch B</b> Revision class		<b>Micro - Batch B (SGD)</b> MI 6.1, 6.3, 1.2, 8.15 Bacterial Lobar pneumonia	<b>Patho - Batch B</b> Practical revision
Thursday 21/03/2024	<b>OBG- Batch A</b> OG 8.7- Vaccination in Pregnancy	<b>Patho - Batch A</b> Revision class	Clinical Postings	<b>Micro - Batch A-Revision</b>	<b>Patho - Batch A</b> Practical revision
	<b>Medicine- Batch B</b> 2.1 Renal Medicine Introduction to Nephrology: Clinical features of Renal diseases, Investigations in renal disease: interpretation of urinalysis Renal function tests, Proteinuria & Hematuria, kidney biopsy & USG	<b>Pharma- Batch B</b> Revision		<b>Pharma- Batch B</b> Revision	<b>Pharma- Batch B</b> Revision
Friday 22/03/2024	<b>Surgery- Batch A</b> SU 18.1-Cutaneous/Sub cutaneous infection (Dermat Int)	<b>Pharma - Batch A</b> Revision	Clinical Postings	<b>Pharma- Batch A</b> Revision	<b>Pharma- Batch A</b> Revision



	<b>FM - Batch B</b>	<b>Micro- Batch B</b> SGD MI 6.1, 6.3, 1.2, 8.15 Bacterial Atypical pneumonia		<b>Patho - Batch B</b> Revision class	<b>Micro - Batch B</b> Revision class
Saturday 23/03/2024	<b>FM - Batch A</b> Revision	<b>9-11 am SGD</b> CM- Batch A CM-8.1, 8.3, 8.4, 8.5, 8.6 Measles, mumps, rubella (T &P)	<b>11-1 pm SGD</b> CM- Batch B CM-8.1, 8.3, 8.4, 8.5, 8.6 Measles, mumps, rubella (T &P)	<b>AETCOM/SDL (2-4 p.m)</b>	<b>SDL/Sports (4-5 pm)</b>
	<b>Surgery- Batch B</b> SU 18.1-Cutaneous/Sub cutaneous infection (Dermat Int)	<b>FM- Batch B</b> Formative assessment	<b>FM- Batch A</b> Formative assessment		



DAYS	8-9 a.m (Lecture)	9-10 a.m (Lecture)	10 to 1 p.m	2-3 p.m Lecture	3-5 p.m SGD/DOAP
Monday 25/03/2024	<b>Holi</b>				
Tuesday 26/03/2024	Micro- Batch A Revision	Pharma- Batch A Revision	Clinical Postings	Patho - Batch A Revision class	Micro- Batch A Revision Class
	CM- Batch B CM -8.1,8.3,8.4,8.5,8.6 Cholera	Micro - Batch B (L) MI 6.1,6.3,1.2,8.16 TB and NTM		Pharma- Batch B Revision	Patho - Batch B Practical revision
Wednesday 27/03/2024	Medicine - Batch A 2.2 Renal Medicine Introduction to Nephrology: Clinical features of Renal diseases, Investigations in renal disease: interpretation of urinalysis Renal function tests, Proteinuria & Hematuria, kidney biopsy & USG	Micro- Batch A Revision	Clinical Postings	Pharma- Batch A Revision	Pharma- Batch A Revision
	OBG- Batch B OG 13.1- Physiology of Normal Labour	Patho - Batch B Revision class		Micro - Batch B Formative assessment	Patho - Batch B Practical revision
Thursday 28/03/2024	OBG- Batch A OG 13.1- Physiology of Normal Labour	Patho - Batch A Revision class	Clinical Postings	Micro - Batch A Formative assessment	Patho - Batch A Practical revision
	Medicine- Batch B 2.2 Renal Medicine Introduction to Nephrology: Clinical features of Renal diseases, Investigations in renal disease: interpretation of urinalysis Renal function tests, Proteinuria & Hematuria, kidney biopsy & USG	Pharma- Batch B Revision		Pharma- Batch B Revision	Pharma- Batch B Revision
Friday 29/03/2024	<b>Good Friday</b>				
Saturday 30/03/2024	FM - Batch A Revision	9-11 am SGD CM- Batch A CM- 8.1, 8.3, 8.4, 8.5, 8.6 ADD (T & P)	11-1 pm SGD CM- Batch B CM- 8.1, 8.3, 8.4, 8.5, 8.6 ADD (T & P)	AETCOM/SDL (2-4 p.m)	SDL/Sports (4-5 pm)
	Surgery- Batch B Revision	FM- Batch B Revision	FM- Batch A Revision		



## 1<sup>st</sup> Sessional Examination 1<sup>st</sup> to 15<sup>th</sup> April 2024

Date	9-1 p.m.(Practical)	2-5 p.m (Theory)
01/04/2024(Monday)		Pathology
02/04/2024 (Tuesday)		Microbiology
03/04/2024 (Wednesday)	-	Pharmacology
04/04/2024 (Thursday)	Pathology, Pharmacology, Microbiology (full day)- <b>Practical exam</b>	
05/04/2024 (Friday)	Pathology, Pharmacology, Microbiology (full day)- <b>Practical exam</b>	
06/04/2024 (Saturday)	Pathology, Pharmacology, Microbiology (full day)- <b>Practical exam</b>	
08/04/2024 (Monday)	Pathology, Pharmacology, Microbiology (full day) - <b>Practical exam</b>	
09/04/2024 (Tuesday)	Forensic Medicine	Forensic Medicine
10/04/2024(Wednesday)	Community Medicine	Community Medicine
11/04/2024 (Thursday)	Ramzan – Holiday	
12/04/2024 (Friday)		OBG
13/04/2024 (Saturday)		Surgery
15/04/2024 (Monday)		Medicine



**PY II MBBS Batch 2022-2023 Student List**

Sl No	Roll No	Name	Gender	Theory Batch	Clinics Group 08.01.2024 to 30.03.2024	Clinics Group 15.04.2024 to 16.11.2024
1	220101018	VRISHAN VEENADHAR SHETTY	M	A	C1	CX1
2	220101041	HRUTHVIK KARUMUDI	M	A	C1	CX1
3	220101334	SAACHI GIRISH KURUDI	F	A	C1	CX1
4	220101016	SAKSHI MARIYAJI CHANDRAPPA	F	A	C1	CX1
5	220101278	PRANA VI PODDAR	F	A	C1	CX1
6	220101028	SMRITI VEMULA	F	A	C1	CX1
7	220101340	LAXMI GUPTA	F	A	C1	CX1
8	220101042	KUNAL DHANAWADE	M	A	C1	CX1
9	220101202	SHIVANGI BARANWAL	F	A	C1	CX1
10	220101048	SHREYAS WAGLE	M	A	C1	CX1
11	220101324	ADITYA KUMAR NAIR	M	A	C1	CX1
				A	C1	CX1
13	220101346	NITIN MITTAL	M	A	C1	CX1
14	220101076	YASH DAGAR	M	A	C1	CX1
15	220101150	APARNA SUDHEER NAIR	F	A	C1	CX1
16	220101248	SEJAL CHOUDHARY	F	A	C1	CX1
17	220101088	ANKIT SAHA	M	A	C1	CX1
18	220101246	RADHIKA BANSAL	F	A	C1	CX1
19	220101318	SUMER KAMBOJ	M	A	C1	CX1
20	220101017	NEHA VINAY BARIGIDAD	F	A	C1	CX1
				A	C1	CX1
				A	C1	CX1
23	220101378	AMAN KUMAR	M	A	C1	CX1
24	220101418	ADHYATMA TRIVEDI	M	A	C1	CX1
25	220101069	NANDINI KUMAR	F	A	C1	CX1
26	220101029	VAIBHAV PRASAD GOWDA	M	A	C1	CX1
27	220101053	SAHITH SHIV DAGLUR	M	A	C1	CX1
28	220101090	ABHINAV RAJ	M	A	C1	CX1
29	220101306	SHAURYA JHA	M	A	C1	CX1
30	220101212	ASHIRBAD OTA	M	A	C1	CX1
31	220101300	LAABHANYA MOHPAL	F	A	C1	CX1
32	220101156	UJJWAL AGARWAL	M	A	C1	CX1
33	220101108	MOHD NAFEESH	M	A	C1	CX1
34	220101288	ADARSH KRISHNA GIRISH	M	A	C1	CX1
35	220101272	YUGANSHI SINGHAL	F	A	C1	CX1
36	220101194	ABHILASHA KUMARI	F	A	C1	CX1



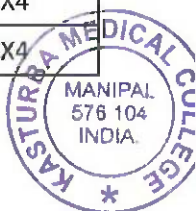


SI No	Roll No	Name	Gender	Theory Batch	Clinics Group 08.01.2024 to 30.03.2024	Clinics Group 15.04.2024 to 16.11.2024
37	220101100	VINAMRA SINGHAL	M	A	C1	CX1
38	220101072	SAANVI SONI	F	A	C1	CX1
39	220101116	SUHANI AGRAWAL	F	A	C1	CX1
40	220101148	RISHAV	M	A	C1	CX1
41	220101228	SHASHANK SINGLA	M	A	C1	CX1
42	220101280	SRISTI CHAKRABORTY	F	A	C1	CX1
43	220101304	ADITI PATHAK	F	A	C1	CX1
44	220101005	DHRUV SINGH	M	A	C1	CX1
45	220101033	ISHANVI BARANWAL	F	A	C1	CX1
46	220101358	NAMISH AGARWAL	M	A	C1	CX2
47	220101366	PRAKHAR MOHAK	M	A	C1	CX2
48	220101396	ADITYA ANAND	M	A	C1	CX2
49	220101398	YAMINI ARORA	M	A	C1	CX2
50	220101374	PRATHAM MISHRA	M	A	C1	CX2
51	220101168	AKHIL U VAGLE	M	A	C1	CX2
52	220101166	AMRIT KAPOOR	M	A	C1	CX2
53	220101034	AMEY VIKRAM	M	A	C1	CX2
54	220101326	SANSHRITA KHAMESRA	F	A	C1	CX2
55	220101084	SHEREEN AHMAD	F	A	C1	CX2
56	220101232	MADHAV SINGH SISODIYA	M	A	C1	CX2
57	220101080	ASHISH ARYAN	M	A	C1	CX2
58	220101006	PUNEET GUPTA	M	A	C1	CX2
59	220101234	SHRADDHA AGRAWAL	F	A	C1	CX2
60	220101011	MALAVI RAMAN	F	A	C1	CX2
61	220101276	NAVYA WADHWA	F	A	C1	CX2
62	220101348	MUSKAN	F	A	C1	CX2
63	220101252	RAAGHAV THARAD	M	A	C1	CX2
64	220101238	MANSI	F	A	C1	CX2
65	220101057	SARAEU SAI VANGALA	F	A	C1	CX2
66	220101014	MEDHA REDDY G	F	A	C1	CX2
67	220101050	ANANYA PAL	F	A	C1	CX2
68	220101026	ADITYA ZUTSHI	M	A	C2	CX2
				A	C2	CX2
70	220101039	SIDDHANT GUPTA	M	A	C2	CX2
71	220101356	AADITYA ANAND	M	A	C2	CX2
72	220101386	SHIVANSH SINGH	M	A	C2	CX2

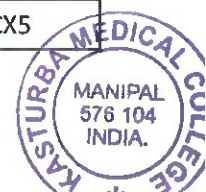


Sl No	Roll No	Name	Gender	Theory Batch	Clinics Group 08.01.2024 to 30.03.2024	Clinics Group 15.04.2024 to 16.11.2024
73	220101406	AMITASHA	F	A	C2	CX2
74	220101063	PRATHAM KOGALUR	M	A	C2	CX2
75	220101432	PARTH VIJ	M	A	C2	CX2
76	220101122	KIRTHANA L	F	A	C2	CX2
77	220101007	SHAMBHAVI VIVEK JOSHI	F	A	C2	CX2
78	220101236	MANAS MADDHESHIYA	M	A	C2	CX2
79	220101106	KANIKA GARG	F	A	C2	CX2
80	220101190	SURABHI JAIN	F	A	C2	CX2
81	220101292	PALAK PODDAR	F	A	C2	CX2
82	220101268	KETAN DILIP KARKARE	M	A	C2	CX2
83	220101336	AAYUSHMAN SINGH	M	A	C2	CX2
84	220101274	MOHAMMAD SAAD ANJUM	M	A	C2	CX2
85	220101262	BHAVTHANKAR NINAD SACHIN	M	A	C2	CX2
86	220101266	AASTHA SINGH	F	A	C2	CX2
87	220101038	EESHA VILAS KHARADE	F	A	C2	CX2
				A	C2	CX2
89	220101344	DIVYA DUTTA	F	A	C2	CX2
90	220101282	ANUSHA SRIVASTAVA	F	A	C2	CX3
91	220101180	SHIKHAR GOYAL	M	A	C2	CX3
92	220101086	PIYUSH BHARDWAJ	M	A	C2	CX3
93	220101160	MAYANK GARG	M	A	C2	CX3
				A	C2	CX3
95	220101037	FARIA SUDHEER BABU VENKITA	F	A	C2	CX3
96	220101362	NAINA GUPTA	F	A	C2	CX3
97	220101390	PRIYA ANAND	F	A	C2	CX3
98	220101408	ASHTEKAR PRANAV CHANDRASHEKHAR	M	A	C2	CX3
99	220101424	TANISHQ JOSHI	M	A	C2	CX3
100	220101428	JASNEET KAUR NARANG	F	A	C2	CX3
101	220101434	RIDDHI AGGARWAL	F	A	C2	CX3
102	220101130	ARUNISHA GUPTA	F	A	C2	CX3
103	220101198	GAURI ANIL MENON	F	A	C2	CX3
				A	C2	CX3
105	220101338	VASUNDHARA CHOUDHARY	F	A	C2	CX3
				A	C2	CX3
107	220101250	ADITYA SINHA	M	A	C2	CX3
108	220101064	AYESHANI MISHRA	F	A	C2	CX3

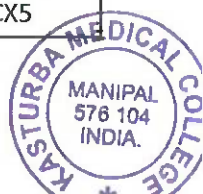
SI No	Roll No	Name	Gender	Theory Batch	Clinics Group 08.01.2024 to 30.03.2024	Clinics Group 15.04.2024 to 16.11.2024
109	220101134	RASHMI THAKUR	F	A	C2	CX3
110	220101342	PARTH AGARWAL	M	A	C2	CX3
111	220101370	M SAI AASHRITH	M	A	C2	CX3
112	220101114	ROCHANA	F	A	C2	CX3
113	220101164	SATJEET GILL	F	A	C2	CX3
114	220101208	LAKSHAY AGRAWAL	M	A	C2	CX3
115	220101316	AYAN SAHNI	M	A	C2	CX3
116	220101022	RAMANDEEP SINGH	M	A	C2	CX3
117	220101120	HIMANSHU CHANDRASHEKHAR BADGUJAR	M	A	C2	CX3
118	220101136	PALAKSHI	F	A	C2	CX3
119	220101035	SAANYA CHHABRA	F	A	C2	CX3
120	220101043	NEHA KALBANDE	F	A	C2	CX3
				A	C2	CX3
122	220101412	DEWANSHI	F	A	C2	CX3
123	220101422	VIJETA TIWARI	F	A	C2	CX3
124	220101426	HIMANSHI SHARMA	F	A	C2	CX3
125	220101438	JANHAVI MOHAN	F	A	C2	CX3
126	220101013	KRISHNA SATHISHKUMAR	M	B	C2	CX3
127	220101031	GOWRI N ANUR	F	B	C2	CX3
128	220101206	SAHITI AGGARWAL	F	B	C2	CX3
129	220101196	SAYON DAS	M	B	C2	CX3
130	220101182	KHUSHI SHARMA	F	B	C2	CX3
131	220101158	AVRODEEP DUTTA	M	B	C2	CX3
132	220101302	SANSKRITI SINGH	F	B	C2	CX3
133	220101062	BARKHA BORAL	F	B	C2	CX3
134	220101004	ELVIN JOSHUA PINTO	M	B	C3	CX4
135	220101218	CHESTA VINOD VYAS	F	B	C3	CX4
136	220101224	SHREYA SAHA	F	B	C3	CX4
137	220101394	RANI GUPTA	F	B	C3	CX4
138	220101172	SNEHA KHUSHALANI	F	B	C3	CX4
139	220101200	HAMZA ZAHIR	M	B	C3	CX4
140	220101052	RIYA GOEL	F	B	C3	CX4
141	220101104	SHUDHI JAIN	F	B	C3	CX4
142	220101310	PRATYUSH CHAUHAN	M	B	C3	CX4
143	220101068	UTKARSH SINHA	M	B	C3	CX4
144	220101056	SNEHA VINOD UPADHYAY	F	B	C3	CX4



SI No	Roll No	Name	Gender	Theory Batch	Clinics Group 08.01.2024 to 30.03.2024	Clinics Group 15.04.2024 to 16.11.2024
145	220101023	STEEVE SHAJI	M	B	C3	CX4
				B	C3	CX4
147	220101372	PIYUSH PRIYADARSHI	M	B	C3	CX4
148	220101400	SHUBH GARG	M	B	C3	CX4
149	220101392	KRISHNA VENI A	F	B	C3	CX4
150	220101430	ANKUR SPARSH	M	B	C3	CX4
151	220101010	NISHITHA THALAMATI	F	B	C3	CX4
152	220101032	RIYA SHIRISH SHENVI KUNCOLIENKAR	F	B	C3	CX4
153	220101192	RUSHALI SINGH	F	B	C3	CX4
154	220101284	PONNADA TARAKARAM	M	B	C3	CX4
155	220101162	ANURAG NARAYAN	M	B	C3	CX4
156	220101290	SHEETANSHU RAJ	M	B	C3	CX4
157	220101044	MANAS ARYA	M	B	C3	CX4
158	220101188	ANJIKAL MALHOTRA	F	B	C3	CX4
159	220101270	RAGHAV GAUTAM	M	B	C3	CX4
160	220101078	DHRUV SACHDEVA	M	B	C3	CX4
161	220101152	ARYAN DALAL	M	B	C3	CX4
162	220101020	MADHAVENDRA SINGH	M	B	C3	CX4
				B	C3	CX4
164	220101170	TARIB ABIDI	M	B	C3	CX4
165	220101142	VAISHNAVEE TIWARI	F	B	C3	CX4
166	220101260	SIMRAN SINGH	F	B	C3	CX4
167	220101222	SIDDHARTH GARG	M	B	C3	CX4
168	220101027	SURABHI RAJEEV KRISHNAN	F	B	C3	CX4
169	220101019	VEMPATI GAYATHRI NAGA MANASVINI	F	B	C3	CX4
170	220101049	SAMARTH SHYAMALA REDDY	M	B	C3	CX4
171	220101360	AISHA TARACHANDANI	F	B	C3	CX4
172	220101384	DIKSHA DIPTI	F	B	C3	CX4
173	220101402	KAUSTUBH GUPTA	M	B	C3	CX4
174	220101420	ISHIKA JAIN	F	B	C3	CX4
175	220101436	ABHAY KUMAR TIWARI	M	B	C3	CX4
176	220101002	RAKSHITH G MAIYA	M	B	C3	CX4
177	220101112	PRANAV BANSAL	M	B	C3	CX4
178	220101308	SWAATI AGARWAL	F	B	C3	CX5
179	220101322	SHUBHAM MISHRA	M	B	C3	CX5
180	220101296	AVANTIKA BHARDWAJ	F	B	C3	CX5



Sl No	Roll No	Name	Gender	Theory Batch	Clinics Group 08.01.2024 to 30.03.2024	Clinics Group 15.04.2024 to 16.11.2024
181	220101154	MALLIKA KANDHARI	F	B	C3	CX5
182	220101254	KARTIK RAJ	M	B	C3	CX5
183	220101178	MANUJA MIHIR HARBOX	M	B	C3	CX5
184	220101242	SHIVOM KAKKAR	M	B	C3	CX5
185	220101082	JANAVI SUDHIR	F	B	C3	CX5
186	220101060	MADHUMITA MISHRA	F	B	C3	CX5
187	220101174	NIKITA JHA	F	B	C3	CX5
188	220101126	SIDDHARTHA SHARMA	M	B	C3	CX5
189	220101132	GARIMA GUPTA	F	B	C3	CX5
				B	C3	CX5
191	220101258	NIKITA RAVI	F	B	C3	CX5
192	220101045	MANOGNA RAGHAVENDRA BANAJI	F	B	C3	CX5
193	220101314	RAGHAV SHARMA	M	B	C3	CX5
				B	C3	CX5
				B	C3	CX5
196	220101364	APOORVA GOYAL	F	B	C3	CX5
197	220101382	KUSHAGRA PAWAR	M	B	C3	CX5
198	220101410	ABHYUDAY JAGMOHAN	M	B	C3	CX5
199	220101065	TARINI SINGH	F	B	C3	CX5
200	220101071	RITHIKA SHETTY	F	B	C4	CX5
201	220101008	VIKRAM C BELLUR	M	B	C4	CX5
202	220101030	MEHNAAZ MASOUD	F	B	C4	CX5
203	220101240	ASFIA FATMA	F	B	C4	CX5
204	220101376	VISHAL JAISWAL	M	B	C4	CX5
205	220101230	RICHA SINGH	F	B	C4	CX5
206	220101330	ARUJ ATRAY	M	B	C4	CX5
207	220101186	ANJALI JHA	F	B	C4	CX5
208	220101328	VASU SHARMA	M	B	C4	CX5
209	220101294	SHUBHANGI MISHRA	F	B	C4	CX5
210	220101102	ARUNAV KUMAR	M	B	C4	CX5
211	220101012	SHAURYAN SINGH	M	B	C4	CX5
212	220101210	DHARMISHTHA SINGH SHEKHAWAT	F	B	C4	CX5
213	220101094	TANISH SACHDEVA	M	B	C4	CX5
214	220101128	AKSHAT SINHA	M	B	C4	CX5
215	220101054	BHAVYA KALRA	F	B	C4	CX5
216	220101320	HARSH TIWARI	M	B	C4	CX5





SI No	Roll No	Name	Gender	Theory Batch	Clinics Group 08.01.2024 to 30.03.2024	Clinics Group 15.04.2024 to 16.11.2024
217	220101184	ISHAN MITTAL	M	B	C4	CX5
218	220101226	VISHWAM PRATAP SINGH	M	B	C4	CX5
219	220101021	MEDHA CHATTERJEE	F	B	C4	CX5
220	220101015	STEVE BIJU	M	B	C4	CX5
221	220101352	ISHAAN GOEL	M	B	C4	CX5
222	220101380	PRACHITA ARORA	F	B	C4	CX6
223	220101388	ARNAV AGARWAL	M	B	C4	CX6
224	220101067	AISHANI ANAND	F	B	C4	CX6
225	220101073	NABYA SINGH	F	B	C4	CX6
226	220101036	SHASHWATH SHIRISH	M	B	C4	CX6
227	220101124	DIVYAM DEO	M	B	C4	CX6
228	220101140	LAKSHYA AGARWAL	M	B	C4	CX6
229	220101204	CHOUDHARY DEVISHI SANJEEV	F	B	C4	CX6
230	220101070	SATYAM RAI	M	B	C4	CX6
231	220101074	SWAYAM ARORA	M	B	C4	CX6
232	220101256	MANASVI SINHA	F	B	C4	CX6
233	220101286	AADI BOSATTA	M	B	C4	CX6
234	220101066	SARTHAK PANDEY	M	B	C4	CX6
235	220101118	SHIVANI GUPTA	F	B	C4	CX6
236	220101214	RISHIKESH ASHOK KALE	M	B	C4	CX6
237	220101176	AYUSH SHARMA	M	B	C4	CX6
238	220101264	MADHAV GOYAL	M	B	C4	CX6
239	220101110	Sehaj Ahluwalia	F	B	C4	CX6
240	220101092	SIYA MUNDRA	F	B	C4	CX6
241	220101244	DHRITI GOYAL	F	B	C4	CX6
242	220101040	TARUNYA SASHIKANTH	F	B	C4	CX6
243	220101298	SAKSHI SHANVI	F	B	C4	CX6
244	220101001	CHANDHRASHEKARAN BALAJI	M	B	C4	CX6
245	220101047	AAKASH SINGH	M	B	C4	CX6
246	220101354	ADITI	F	B	C4	CX6
247	220101404	SHOMAILA SARWER	F	B	C4	CX6
248	220101416	ARYAN KAPIL	M	B	C4	CX6
249	220101440	PRERNA GUPTA	F	B	C4	CX6
250	220101075	MEDHA AGARWAL	F	B	C4	CX6
				B	C4	CX6
253	210101005	SINDHU M SHANBHAG		B	C4	CX6

Sl No	Roll No	Name	Gender	Theory Batch	Clinics Group 08.01.2024 to 30.03.2024	Clinics Group 15.04.2024 to 16.11.2024
				B	C4	CX6
				B	C4	CX6
				B	C4	CX6
257	210101061	SREELAKSHMI MANIKANDAN		B	C4	CX6
258	210101067	RITISH TYAGI		B	C4	CX6
				B	C4	CX6
260	210101080	SAMYUKTHA AJILAL		B	C4	CX6
261	210101104	ADITYA KUMAR VERMA		B	C4	CX6
				B	C4	CX6
263	210101248	Mahesh		B	C4	CX6
				B	C4	CX6
265	210101296	Rashi Choudhary		B	C4	CX6
266	210101302	Naivadya		B	C4	CX6

