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**SYMBIOSIS MEDICAL COLLEGE FOR WOMEN &
SYMBIOSIS UNIVERSITY HOSPITAL AND RESEARCH CENTRE**

Constituent of Symbiosis International (Deemed University) Established under section 3 of the UGC Act 1956 Re-accredited by NAAC with "A" grade 3.58/4 | Awarded Category - I by UGC



BATCH - 2021-2022 (PHASE - II) BLOCK TIMETABLE

Week 1

	TIME	13/02/2023	14/02/2023	15/02/2023	16/02/2023	17/02/2023	18/02/2023
Lecture	8.30 AM to 9.30 AM	Introduction to Pathology Dr Anand Bhosale PA 1.1-1.3	Dosage form PH 1.3, 1.11	Micro Introduction and History Dr Kalpana Angadi 1	Surgery Introduction to Surgery Dr. Pankaj Bansode	Medicine 1 Fever & Febrile Syndromes Introduction to Fever, Pathophysiology, Causes (V) Patho (IM 4.1 to 4.5)- Dr.Ankur Sharma	OBGY 1 Anatomy of the female reproductive tract Dr. Prasad Bhanap
	9.30 AM to 10.30 AM	Intro. To Pharmacology and Pharmacotherapeutics PH.1.1	CM- Definition, Principles, Concept, Uses of Epidemiology	Cell injury and adaptations Dr Pallavi Chaudhari PA 2.1 - 2.8	Routes of administration PH 1.3, 1.11	Micro Overview of bacterial infections and bacterial taxonomy Dr Savita Jadhav 2	Cell injury and adaptations Dr Pallavi Chaudhari PA 2.1 - 2.8
10.30 AM to 11.00 AM : Recess							
Clinical posting in 5 batches (30 students in each batch)	11.00AM to 1.30 PM	Batch (A) Medicine Batch (B) Surgery Batch (C) OBGY Batch (D) Community Medicine Batch (E) Respiratory Medicine	Batch (A) Medicine Batch (B) Surgery Batch (C) OBGY Batch (D) Community Medicine Batch (E) Respiratory Medicine	Batch (A) Medicine Batch (B) Surgery Batch (C) OBGY Batch (D) Community Medicine Batch (E) Respiratory Medicine	Batch (A) Medicine Batch (B) Surgery Batch (C) OBGY Batch (D) Community Medicine Batch (E) Respiratory Medicine	Batch (A) Medicine Batch (B) Surgery Batch (C) OBGY Batch (D) Community Medicine Batch (E) Respiratory Medicine	Batch (A) Medicine Batch (B) Surgery Batch (C) OBGY Batch (D) Community Medicine Batch (E) Respiratory Medicine
1.30 PM to 2.30 PM : Recess / LUNCH break							
Practical in 3 batches (50 students in each batch) (For FMT/ CM 75 students in each batch)	2.30 PM to 4.30 PM	Batch A 1.1 SGL: Introduction to pathology, tissue processing and identification of cells Dr Harshala Lokhande	Batch B 1.1 SGL: Introduction to pathology, tissue processing and identification of cells Dr Harshala Lokhande	Batch C 1.1 SGL: Introduction to pathology, tissue processing and identification of cells Dr Harshala Lokhande	Batch A CM- CM12.9 Screening tests & evaluation	AETCOM 2.1 Pharmacology	Alignment and Integration Anaemia Anatomy, physiology, Biochemistry, Community Medicine Pathology, Pharmacology, OBGY, medicine and Surgery
		Batch C Pharma Pharmacology – Introduction	Batch A Pharma Pharmacology – Introduction	Batch B Pharma Pharmacology – Introduction	Batch B FMT- Practical 1 FM1.9 (Sickness/Under treatment certificate, Fitness Certificate, Certificate of Physical fitness) (I)		



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Celebrating 50 Years of Excellence

BATCH - 2021-2022 (PHASE - II) BLOCK TIMETABLE

		Batch B Micro SGD-1 Introduction to microbiology laboratory and Microscopy. (MI-1.1) DOAP- 1 Microscopy (MI-1.1 and MI 1.2)	Batch C Micro SGD-1 Introduction to microbiology laboratory and Microscopy. (MI-1.1) DOAP- 1 Microscopy (MI-1.1 and MI 1.2)	Batch A Micro SGD-1 Introduction to microbiology laboratory and Microscopy. (MI-1.1) DOAP- 1 Microscopy (MI-1.1 and MI 1.2)			
Week 2							
	TIME	20/02/2023	21/02/2023	22/02/2023	23/02/2023	24/02/2023	25/02/2023
Lecture	8.30 AM to 9.30 AM	Cell injury and adaptations Dr Pallavi Chaudhari PA 2.1 - 2.8	Pharmacokinetics - Distribution PH 1.4	Micro Morphology of bacteria Dr Neetu Gupta 3	Surgery 2 Homeostasis & Metabolic Changes in Injury Dr. Reina Khadiakar	Medicine 2 Fever & Malaria(V) Pharm, Micro (IM 4.6; 4.15; 4.22 to 4.26) - Dr.Ankur Sharma	OBGY 2 Physiology of menstruation Dr. Dinesh Bhasin
	9.30 AM to 10.30 AM	Introduction to Pharmacokinetics and Absorption PH 1.4	CM- 2Epidemiological methods: Descriptive epidemiology	Cell injury and adaptations Dr Pallavi Chaudhari PA 2.1 - 2.8	Pharmacokinetics-Drug metabolism PH 1.4	Micro Bacterial Genetics Dr Ketaki Pathak 4	Cell injury and adaptations Dr Pallavi Chaudhari PA 2.1 - 2.8
10.30 AM to 11.00 AM : Recess							
Clinical posting in 5 batches (30 students in each batch)	11.00AM to 1.30 PM	Batch (A) Medicine Batch (B) Surgery Batch (C) OBGY Batch (D) Community Medicine Batch (E) Respiratory Medicine	Batch (A) Medicine Batch (B) Surgery Batch (C) OBGY Batch (D) Community Medicine Batch (E) Respiratory Medicine	Batch (A) Medicine Batch (B) Surgery Batch (C) OBGY Batch (D) Community Medicine Batch (E) Respiratory Medicine	Batch (A) Medicine Batch (B) Surgery Batch (C) OBGY Batch (D) Community Medicine Batch (E) Respiratory Medicine	Batch (A) Medicine Batch (B) Surgery Batch (C) OBGY Batch (D) Community Medicine Batch (E) Respiratory Medicine	Batch (A) Medicine Batch (B) Surgery Batch (C) OBGY Batch (D) Community Medicine Batch (E) Respiratory Medicine
1.30 PM to 2.30 PM : Recess / LUNCH break							
Practical in 3 batches (50 students in each batch) (For FMT/ CM 75 students in each batch)	2.30 PM to 4.30 PM	Batch A 2.1-2.2 SGL: morphology of reversible and irreversible cell injury + 3.1,3.2 SGL Amyloidosis	Batch B 2.1-2.2 SGL: morphology of reversible and irreversible cell injury + 3.1,3.2 SGL Amyloidosis	Batch C 2.1-2.2 SGL: morphology of reversible and irreversible cell injury + 3.1,3.2 SGL Amyloidosis	Batch A FMT- Practical 1 FM1.9 (Sickness/Under treatment certificate, Fitness Certificate, Certificate of	AETCOM 2.1 Pharmacology	Alignment and Integration Jaundice Anatomy, Physiology, Biochemistry, Community Medicine, Pathology, Pharmacology, Medicine, Surgery



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each batch)	Batch B Micro SGD-2-General principles of laboratory diagnosis of bacterial diseases, sample collection and transportation (MI-8.7,8.9,8.10,8.11). DOAP-2 Laboratory diagnosis of bacterial diseases Demonstrate respect for patient samples (AETCOM exercise)	Batch C Micro SGD-2-General principles of laboratory diagnosis of bacterial diseases, sample collection and transportation (MI-8.7,8.9,8.10,8.11). DOAP-2 Laboratory diagnosis of bacterial diseases Demonstrate respect for patient samples (AETCOM exercise)	Batch A Micro SGD-2-General principles of laboratory diagnosis of bacterial diseases, sample collection and transportation (MI-8.7,8.9,8.10,8.11). DOAP-2 Laboratory diagnosis of bacterial diseases Demonstrate respect for patient samples (AETCOM exercise)	Physical fitness) (IL-Vertical- Med, Surg, Paeds.) Dr Sandesh Datir		
	Batch C Pharma PH 1.1, 1.9,1.6 SGL Drug Nomenclature ,EML, OTC	Batch A Pharma PH 1.1, 1.9,1.6 SGL Drug Nomenclature ,EML, OTC	Batch B Pharma PH 1.1, 1.9,1.6 SGL Drug Nomenclature ,EML, OTC	Batch B CM- CM12.9 Screening tests & evaluation		

Week 3

	TIME	27/02/2023	28/02/2023	01/03/2023	02/03/2023	03/03/2023	04/03/2023
Lecture	8.30 AM to 9.30 AM	Cell injury and adaptations Dr Pallavi Chaudhari PA 2.1 - 2.8	Pharmacodynamics- 1 Principles of Drug Action PH 1.5, 1.12, 1.13.	Micro General Virology and Overview of Viral infections- I Dr Shital Ghogale 5	Surgery 3 Basic Investigations & their Interpretation Dr. Avishkar Barase	Medicine 4 Sepsis Syndrome (IM 4.7) (V)Biochem, Patho	OBGY 4 Physiology of gametogenesis, Ovulation, conception, implantation, & Reproductive endocrinology Dr. Neelesh Risbud
	9.30 AM to 10.30 AM	Pharmacokinetics- Drug Excretion PH 1.4	FMT- L1 Basics of Forensic Medicine (General Information), Legal Procedures FM1.1, FM1.3, FM1.4 Dr Sandesh Datir	Amyloidosis Dr Sayali Deshmukh PA 3.1-3.2	Pharmacodynamic Receptors PH 1.5 1.12, 1.13	Micro General Virology and Overview of Viral infections-II Dr Shital Ghogale 6	Inflammation Dr Rajan Bindu PA 4.1-4.4

10.30 AM to 11.00 AM : Recess



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Clinical posting in 5 batches (30 students in each batch)	11.00AM to 1.30 PM	Batch (A) Medicine Batch (B) Surgery Batch (C) OBGY Batch (D) Community Medicine Batch (E) Paediatrics	Batch (A) Medicine Batch (B) Surgery Batch (C) OBGY Batch (D) Community Medicine Batch (E) Paediatrics	Batch (A) Medicine Batch (B) Surgery Batch (C) OBGY Batch (D) Community Medicine Batch (E) Paediatrics	Batch (A) Medicine Batch (B) Surgery Batch (C) OBGY Batch (D) Community Medicine Batch (E) Paediatrics	Batch (A) Medicine Batch (B) Surgery Batch (C) OBGY Batch (D) Community Medicine Batch (E) Paediatrics	Batch (A) Medicine Batch (B) Surgery Batch (C) OBGY Batch (D) Community Medicine Batch (E) Paediatrics
		1.30 PM to 2.30 PM : Recess / LUNCH break					
Practical in 3 batches (50 students in each batch) (For FMT/ CM 75 students in each batch)	2.30 PM to 4.30 PM	Batch A 2.3 SGL: Pigments. Dr Pallavi Sharma	Batch B 2.3 SGL: Pigments. Dr Pallavi Sharma	Batch C 2.3 SGL: Pigments. Dr Pallavi Sharma	Batch A CMCM 13.1 Data, types, sources- including epidemiological data, collection, classification, analysis, interpretation and presentation of statistical data.	AETCOM 2.1 Pharmacology	Alignment and Integration Jaundice Anatomy, Physiology, Biochemistry, Community Medicine, Pathology, Pharmacology, Medicine, Surgery
		Batch B Micro SGD-3 Basis of infection control DOAP- 3- Hand hygiene and PPE (MI- 8.6) DOAP- 3 Hand hygiene and PPE	Batch C Micro SGD-3 Basis of infection control DOAP- 3- Hand hygiene and PPE (MI- 8.6) DOAP- 3 Hand hygiene and PPE	Batch A Micro SGD-3 Basis of infection control DOAP- 3- Hand hygiene and PPE (MI- 8.6) DOAP- 3 Hand hygiene and PPE	Batch B FMT Practical 2 FM1.9, FM1.10, FM1.11 (Death Certificates as per birth and death Registration Act/ Medical certification of cause of death) (IL- Vertical Med, Surg, Paeds.) Dr Sandesh Datir		
		Batch C Pharma PH 1.4 "SGL Drug Development and Clinical Trials	Batch A Pharma PH 1.4 "SGL Drug Development and Clinical Trials	Batch B Pharma PH 1.4 "SGL Drug Development and Clinical Trials			
Week 4							
	TIME	06/03/2023	07/03/2023	08/03/2023	09/03/2023	10/03/2023	11/03/2023
Lecture	8.30 AM to 9.30 AM	Inflammation Dr Rajan Bindu PA 4.1-4.4	Holi	Holi Vacations			
	9.30 AM to 10.30 AM	Pharma Formative Assessment 10					
10.30 AM to 11.00 AM : Recess							



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Clinical posting in 5 batches (30 students in each batch)	11.00AM to 1.30 PM	Batch (A) Medicine Batch (B) Surgery Batch (C) OBGY Batch (D) Community Medicine Batch (E) Paediatrics	Holi	Holi Vacations			
1.30 PM to 2.30 PM : Recess / LUNCH break							
Practical in 3 batches (50 students in each batch) (For FMT/ CM 75 students in each batch)	2.30 PM to 4.30 PM	Batch A 2.4,2.5 : Necrosis, gangrene, apoptosis, calcification, autolysis	Holi	Holi Vacations			
		Batch B Micro Direct Methods of Bacterial Detection - Gram Staining and ZN staining (MI 1.2)	Holi				
		Batch C Pharma 1.63 Drug Compendia Drug Regulation and Legal Aspect	Holi				
Week 5							
	TIME	13/03/2023	14/03/2023	15/03/2023	16/03/2023	17/03/2023	18/03/2023
Lecture	8.30 AM to 9.30 AM	Patho Formative Assessment 11	Adverse Drug Reactions (ADR) PH-1.6.	Micro General Parasitology and Overview of Parasitic infections-I Dr Ketaki Pathak 7	Surgery 4 Nutrition - I Dr. Raiba Deshmukh	Medicine 5 FUO(Fever of unknown origin) (IM 4.8; 4.16;4.18) - Dr. Sachin Mane	OBGY 5 Early development of embryo and foetus, development of Placenta, amniotic fluid, cord Dr. Kalyani Mahajan
	9.30 AM to 10.30 AM	Pharmacodynamics- DRC Drug synergism and Antagonism PH 1.5 1.12, 1.13	CM-3 CM 12.2.2 & 3Analytical epidemiology: case control & Cohort study	Inflammation Dr Rajan Bindu PA 4.1-4.4	Introduction to ANS PH 1.13, 1.14, 1.15, 1.52	Micro General Parasitology and Overview of Parasitic infections-II Dr Ketaki Pathak 8	Inflammation Dr Rajan Bindu PA 4.1-4.4
10.30 AM to 11.00 AM : Recess							



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Clinical posting in 5 batches (30 students in each batch)	11.00AM to 1.30 PM	Batch (A) Medicine Batch (B) Surgery Batch (C) OBGY Batch (D) Community Medicine Batch (E) Paediatrics	Batch (A) Medicine Batch (B) Surgery Batch (C) OBGY Batch (D) Community Medicine Batch (E) Paediatrics	Batch (A) Medicine Batch (B) Surgery Batch (C) OBGY Batch (D) Community Medicine Batch (E) Paediatrics	Batch (A) Medicine Batch (B) Surgery Batch (C) OBGY Batch (D) Community Medicine Batch (E) Paediatrics	Batch (A) Respiratory Medicine Batch (B) Medicine Batch (C) Surgery Batch (D) OBGY Batch (E) Community Medicine	Batch (A) Respiratory Medicine Batch (B) Medicine Batch (C) Surgery Batch (D) OBGY Batch (E) Community Medicine
		1.30 PM to 2.30 PM : Recess / LUNCH break					
Practical in 3 batches (50 students in each batch) (For FMT/ CM 75 students in each batch)	2.30 PM to 4.30 PM	Batch B 2.4,2.5 : Necrosis, gangrene, apoptosis, calcification, autolysis	Batch C 2.4,2.5 : Necrosis, gangrene, apoptosis, calcification, autolysis	Batch A 2.6-Cellular adaptations- Atrophy, hypertrophy, hyperlasia, metaplasia, dysplasia	Batch B CMCM 13.1 Data, types, sources- including epidemiological data, collection, classification, analysis, interpretation and presentation of statistical data.	AETCOM 2.2 Pharmacology	Alignment and Integration Diabetes Physiology, biochemistry, Pathology, Pharmacology, Community Medicine, Medicine and Surgery
		Batch C Micro Direct Methods of Bacterial Detection - Gram Staining and ZN staining (MI 1.2)	Batch A Micro Direct Methods of Bacterial Detection - Gram Staining and ZN staining (MI 1.2)	Batch B SGD-5 Identification of Bacteria by conventional methods (MI1.1) DOAP Micro Bacterial culture and identification	Batch A FMT Practical 2 FM1.9, FM1.10, FM1.11 (Death Certificates as per birth and death Registration Act/ Medical certification of cause of death) (IL- Vertical- Med, Surg, Paeds.) Dr Sandesh Datir		
		Batch B Pharma 1.63 Drug Compendia Drug Regulation and Legal Aspect	Batch B Pharma 1.63 Drug Compendia Drug Regulation and Legal Aspect	Batch C Pharma PH-2.1 "DOAP - Demonstration use of dosage from Oral "			
Week 6							
	TIME	20/03/2023	21/03/2023	22/03/2023	23/03/2023	24/03/2023	25/03/2023
Lecture	8.30 AM to 9.30 AM	Healing and repair- Core: Repair and wound healing Dr Rashmi Sawant PA 5.1	Cholinergic Drugs PH 1.14, 1.15, 1.52		Surgery 5 Nutrition - II Dr. Raiba Deshmukh	Medicine 6 Infections-Leptospirosis & Dengue (V) Micro, Pharm (IM25.1; 25.2) - Dr. Vidhe Sharma	OBGY 6 Embryology and developmental defects of female genital tract Dr. Renu Thosar



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	9.30 AM to 10.30 AM	Cholinergic Transmission PH 1.14, 1.15, 1.52	CM- 4 CM 12.2.4 Experimental Study & CM 12.3 Association and Causation, uses of epidemiology	Gudi Padwa	Anticholinergic Drugs PH 1.13, 1.14, 1.52, 1.51	Micro General Mycology and Overview of Fungal infections-I Dr Neetu Gupta 9	Hemodynamic disorders Core: Edema, hyperemia, congestion, hemorrhage, shock, Dr Vivek Dugad PA6.1-6.7
10.30 AM to 11.00 AM : Recess							
Clinical posting in 5 batches (30 students in each batch)	11.00AM to 1.30 PM	Batch (A) Respiratory Medicine Batch (B) Medicine Batch (C) Surgery Batch (D) OBGY Batch (E) Community Medicine	Batch (A) Respiratory Medicine Batch (B) Medicine Batch (C) Surgery Batch (D) OBGY Batch (E) Community Medicine	Gudi padwa	Batch (A) Respiratory Medicine Batch (B) Medicine Batch (C) Surgery Batch (D) OBGY Batch (E) Community Medicine	Batch (A) Respiratory Medicine Batch (B) Medicine Batch (C) Surgery Batch (D) OBGY Batch (E) Community Medicine	Batch (A) Respiratory Medicine Batch (B) Medicine Batch (C) Surgery Batch (D) OBGY Batch (E) Community Medicine
1.30 PM to 2.30 PM : Recess / LUNCH break							
Practical in 3 batches (50 students in each batch) (For FMT/ CM 75 students in each batch)	2.30 PM to 4.30 PM	Batch B 2.6-Cellular adaptations- Atrophy, hypertrophy, hyperp lasia, metaplasia, dysplasia	Batch C 2.6-Cellular adaptations- Atrophy, hypertrophy, hyper plasia, metaplasia, dysplasi a	Gudi Padwa	Batch B FMT- Practical-03 FM 3.1 (Identification) Dr. Sanjay Gaiwale	AETCOM 2.3 Pharmacology & Community Medicine	Alignment and Integration Shock and its resuscitation Physiology, biochemistry, Pathology, Pharmacology, Community Medicine, Medicine and Surgery
		Batch C SGD-5 Identification of Bacteria by conventional methods (MII.1) DOAP Micro Bacterial culture and identification	Batch A SGD-5 Identification of Bacteria by conventional methods (MII.1) DOAP Micro Bacterial culture and identification		Batch A CM- CM 13.2 Measures of central tendency and dispersion. Normal distribution		
		Batch A Pharma PH-2.1 "DOAP - Demonstration use of dosage from Oral "	Batch B Pharma PH-2.1 "DOAP - Demonstration use of dosage from Oral "				
Week 7							
	TIME	27/03/2023	28/03/2023	29/03/2023	30/03/2023	31/03/2023	01/04/2023
Lecture	8.30 AM to 9.30 AM	Cultural / Sports Week					OBGY 7 Diagnosis of pregnancy Dr. Meghana Datar



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	9.30 AM to 10.30 AM						Patho 17
10.30 AM to 11.00 AM : Recess							
Clinical posting in 5 batches (30 students in each batch)	11.00AM to 1.30 PM	Cultural / Sports Week					Batch (A) Respiratory Medicine Batch (B) Medicine Batch (C) Surgery Batch (D) OBGY Batch (E) Community Medicine
1.30 PM to 2.30 PM : Recess / LUNCH break							
Practical in 3 batches (50 students in each batch) (For FMT/ CM 75 students in each batch)	2.30 PM to 4.30 PM	Cultural / Sports Week					Alignment and Integration Obesity Physiology, biochemistry, Pathology, Pharmacology, Community Medicine, Medicine and Surgery
Week 8							
	TIME	03/04/2023	04/04/2023	05/04/2023	06/04/2023	07/04/2023	08/04/2023
Lecture	8.30 AM to 9.30 AM	Hemodynamic disorders Core: Edema, hyperemia, congestion, hemorrhage, shock, Dr Vivek Dugad PA6.1-6.7	Introduction to Adrenergic system & Drugs-II PH 1.13, 1.14, 1.52, 1.51	Micro General Mycology and Overview of Fungal infections- II Dr Neetu gupta 10	Surgery 6 Fluid & Electrolyte & Acid base balance - I Dr. Reina Khadilkar	Medicine 7 Infections- Rabies & Tetanus (V) Micro, Pharm (I.M-25.3; 25.7) - Dr.Vidhe Sharma	OBGY 8 Physiological changes in pregnancy Dr. Prasad Bhanap
	9.30 AM to 10.30 AM	Drugs Modifying Adrenergic Neurotransmission, Adrenergic Drugs-I PH 1.13, 1.14, 1.52, 1.51	FMT- L2 Legal Procedures FM1.5, FM1.6 Sandesh Datir	Hemodynamic disorders Core: Edema, hyperemia, congestion, hemorrhage, shock, Dr Vivek Dugad PA6.1-6.7	α Blockers PH 1.13, 1.14, 1.52, 1.51	Micro Epidemiology of common Infectious diseases (H) CM Dr Savita Jadhav 11	Hemodynamic disorders Core: Edema, hyperemia, congestion, hemorrhage, shock, Dr Vivek Dugad PA6.1-6.7 + Tutorial : oedema, thrombosis, infarction
10.30 AM to 11.00 AM : Recess							
Clinical posting in 5 batches (30 students in each batch)	11.00AM to 1.30 PM	Batch (A) Respiratory Medicine Batch (B) Medicine Batch (C) Surgery Batch (D) OBGY Batch (E) Community Medicine	Batch (A) Respiratory Medicine Batch (B) Medicine Batch (C) Surgery Batch (D) OBGY Batch (E) Community Medicine	Batch (A) Pediatrics Batch (B) Medicine Batch (C) Surgery Batch (D) OBGY Batch (E) Community Medicine	Batch (A) Pediatrics Batch (B) Medicine Batch (C) Surgery Batch (D) OBGY Batch (E) Community Medicine	Batch (A) Pediatrics Batch (B) Medicine Batch (C) Surgery Batch (D) OBGY Batch (E) Community Medicine	Batch (A) Pediatrics Batch (B) Medicine Batch (C) Surgery Batch (D) OBGY Batch (E) Community Medicine



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1.30 PM to 2.30 PM : Recess / LUNCH break							
Practical in 3 batches (50 students in each batch) (For FMT/ CM 75 students in each batch)	2.30 PM to 4.30 PM	Batch A 4.1-4.4 SGL: Acute and chronic inflammation. + 5.1-Repair and regeneration-wound healing	Batch B 4.1-4.4 SGL: Acute and chronic inflammation. + 5.1-Repair and regeneration-wound healing	Batch C 4.1-4.4 SGL: Acute and chronic inflammation. + 5.1-Repair and regeneration-wound healing	Batch A FMT- Practical-03 FM 3.1 (Identification) Dr. Sanjay Gaiwale	AETCOM 2.4 Pathology	Alignment and Integration Cross Sectional Anatomy with Radiology Anatomy, Pathology and Radiology
		Batch B Micro SGD-6 Antimicrobial susceptibility testing (MI 1.6)	Batch C Micro SGD-6 Antimicrobial susceptibility testing (MI 1.6)	Batch A Micro SGD-6 Antimicrobial susceptibility testing (MI 1.6)			
		Batch C Pharma PH-2.1 □ DOAP – Demonstration use of dosage from Local	Batch A Pharma PH-2.1 DOAP – Demonstration use of dosage from Local	Batch B Pharma PH-2.1 DOAP – Demonstration use of dosage from Local	Batch B CM- CM 13.2 Measures of central tendency and dispersion. Normal distribution		
Week 9							
	TIME	10/04/2023	11/04/2023	12/04/2023	13/04/2023	14/04/2023	15/04/2023
Lecture	8.30 AM to 9.30 AM	Neoplasia Dr Shruti Vimal PA 7.1-7.5	β Blockers PH 1.13, 1.14, 1.52, 1.51	Micro Classify and describe the different methods of sterilization and disinfection (V) GS Dr Kalpana Angadi 12	Surgery 7 Fluid & Electrolyte & Acid base balance - II Dr. Reina Khadilkar	Ambedkar jayanti	OBGY 9 Maternal and perinatal mortality Dr. Kalyani Mahajan
	9.30 AM to 10.30 AM	β Blockers PH 1.13, 1.14, 1.52, 1.51	CM 12.4 Infectious disease epidemiology, Dynamics of disease transmission, Modes of transmission	Neoplasia Dr Shruti Vimal PA 7.1-7.5	Glaucoma PH 1.2		Neoplasia Dr Shruti Vimal PA 7.1-7.5
10.30 AM to 11.00 AM : Recess							
Clinical posting in 5 batches (30 students in each batch)	11.00AM to 1.30 PM	Batch (A) Pediatrics Batch (B) Medicine Batch (C) Surgery Batch (D) OBGY Batch (E) Community Medicine	Batch (A) Pediatrics Batch (B) Medicine Batch (C) Surgery Batch (D) OBGY Batch (E) Community Medicine	Batch (A) Pediatrics Batch (B) Medicine Batch (C) Surgery Batch (D) OBGY Batch (E) Community Medicine	Batch (A) Pediatrics Batch (B) Medicine Batch (C) Surgery Batch (D) OBGY Batch (E) Community Medicine	Ambedkar jayanti	Batch (A) Pediatrics Batch (B) Medicine Batch (C) Surgery Batch (D) OBGY Batch (E) Community Medicine
		1.30 PM to 2.30 PM : Recess / LUNCH break					



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SYMBIOSIS UNIVERSITY HOSPITAL AND RESEARCH CENTRE**

Constituent of Symbiosis International (Deemed University) Established under section 3 of the UGC Act 1956 Re-accredited by NAAC with "A" grade 3.58/4 | Awarded Category - I by UGC



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BATCH - 2021-2022 (PHASE - II) BLOCK TIMETABLE

Practical in 3 batches (50 students in each batch) (For FMT/ CM 75 students in each batch)	2.30 PM to 4.30 PM	Batch A 4.2 SGL: Tuberculosis, leprosy, syphilis, Actinomycosis, Rhinosporidiosis	Batch B 4.2 SGL: Tuberculosis, leprosy, syphilis, Actinomycosis, Rhinosporidiosis	Batch C 4.2 SGL: Tuberculosis, leprosy, syphilis, Actinomycosis, Rhinosporidiosis	Batch A CM- CM 13.3 Application of computers in epidemiology (With exercises of presentation of data, measurement of central tendency and dispersion)	Ambedkar jayanti	Alignment and Integration Common fractures and first aid measures Anatomy, Pathology, Surgery, medicine and Orthopedics
		Batch B Micro SGD-7 Indirect methods of disease diagnosis DOAP-Immunological diagnostic tests MI 1.8 and 8.15) Microbiology Practicals SGD- Indirect methods of disease diagnosis D	Batch C Micro SGD- 7 Indirect methods of disease diagnosis DOAP-Immunological diagnostic tests MI 1.8 and 8.15) Microbiology Practicals SGD- Indirect methods of disease diagnosis D	Batch A Micro SGD- 7 Indirect methods of disease diagnosis DOAP-Immunological diagnostic tests MI 1.8 and 8.15) Microbiology Practicals SGD- Indirect methods of disease diagnosis D	Batch B FMT- Practical-04 FM 3.1 (Identification) Dr. Sanjay Gaiwale		
		Batch C Pharma PH 1.12, 2.4 DOAP Dosage Calculation in Adults & Paediatrics (integration paediatrics general medicine	Batch A Pharma PH 1.12, 2.4 DOAP Dosage Calculation in Adults & Paediatrics (integration paediatrics general medicine	Batch B Pharma PH 1.12, 2.4 DOAP Dosage Calculation in Adults & Paediatrics (integration paediatrics general medicine			

Week 10

	TIME	17/04/2023	18/04/2023	19/04/2023	20/04/2023	21/04/2023	22/04/2023
Lecture	8.30 AM to 9.30 AM	Neoplasia Dr Shruti Vimal PA 7.1-7.5	Drugs for bronchial asthma and COPD PH1.33	Micro Describe the mechanisms of drug resistance in microbials (H) Pharm Dr Kalpana Angadi 13	Surgery 8 Shock - I Dr. Pradeep Bansode	Medicine 08 Infections Scrub Typhus, Typhoid (V) Micro, Pharm (I.M-25.8; 25.10) - Dr. Nitin	OBGY 10 Periconceptual counselling Dr. Dinesh Bhasin



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	9.30 AM to 10.30 AM	cough (antitussives, expectorants/ mucolytics) PH1.32	CM- 05 CM 12.6 Disease prevention and control measures including the National Immunization Schedule (NIS) & Empriatrics CM 12.8 Investigation and control of disease epidemic (Food poisoning, cholera, others)	Neoplasia Dr Shruti Vimal PA 7.1-7.5	Antiemetics and prokinetics PH1.34	Micro Describe the immunological mechanisms in health, Immunity (Innate and Acquired) and Immune mechanisms (H) Path Dr Savita Jadhav 14	Immunopathology Dr Rajan Bindu PA 9.1-9.37
10.30 AM to 11.00 AM : Recess							
Clinical posting in 5 batches (30 students in each batch)	11.00AM to 1.30 PM	Batch (A) Pediatrics Batch (B) Medicine Batch (C) Surgery Batch (D) OBGY Batch (E) Community Medicine	Batch (A) Pediatrics Batch (B) Medicine Batch (C) Surgery Batch (D) OBGY Batch (E) Community Medicine	Batch (A) Pediatrics Batch (B) Medicine Batch (C) Surgery Batch (D) OBGY Batch (E) Community Medicine	Batch (A) Community Medicine Batch (B) Respiratory Medicine Batch (C) Medicine Batch (D) Surgery Batch (E) OBGY	Batch (A) Community Medicine Batch (B) Respiratory Medicine Batch (C) Medicine Batch (D) Surgery Batch (E) OBGY	Batch (A) Community Medicine Batch (B) Respiratory Medicine Batch (C) Medicine Batch (D) Surgery Batch (E) OBGY
1.30 PM to 2.30 PM : Recess / LUNCH break							
Practical in 3 batches (50 students in each batch) (For FMT/ CM 75 students in each batch)	2.30 PM to 4.30 PM	Batch A 6.1-6.2 SGL: Oedema and hyperaemia.	Batch B 6.1-6.2 SGL: Oedema and hyperaemia.	Batch C 6.1-6.2 SGL: Oedema and hyperaemia.	Batch A FMT- Practical-04 FM 3.1 (Identification) Dr. Sanjay Gaiwale	AETCOM 2.4 Pathology	Micro
		Batch B Micro SGD-8 General principles of lab diagnosis of viral infections DOAP-Lab diagnosis of viral infections MI 1.1)	Batch C Micro SGD-8 General principles of lab diagnosis of viral infections DOAP-Lab diagnosis of viral infections MI 1.1)	Batch A Micro SGD-8 General principles of lab diagnosis of viral infections DOAP-Lab diagnosis of viral infections MI 1.1)			Patho Cell Injury
		Batch C Pharma PH 1.10 ,PH 3.1 Describe parts of a correct, complete and legible generic prescription. Identify errors in prescription and correct appropriately	Batch A Pharma PH 1.10 ,PH 3.1 Describe parts of a correct, complete and legible generic prescription. Identify errors in prescription and correct appropriately	Batch B Pharma PH 1.10 ,PH 3.1 Describe parts of a correct, complete and legible generic prescription. Identify errors in prescription and correct appropriately			Batch B CM- CM 13.3 Application of computers in epidemiology (With exercises of presentation of data, measurement of central tendency and dispersion)



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Week 11

	TIME	24/04/2023	25/04/2023	26/04/2023	27/04/2023	28/04/2023	29/04/2023
Lecture	8.30 AM to 9.30 AM	Immunopathology Dr Rajan Bindu PA 9.1-9.37	ORS + Antidiarrheal PH1.34	Micro Describe the components of the immune system its structure and functions (H) Path (V) Paed DrNeetu gupta 15	Surgery 9 Shock - II Dr. Pradeep Bansode	Medicine 09 Infections- Acute encephalitis syndromes including JE (V) Micro, Pharm(I.M-25.11) - Dr.Nitin	OBYG 11 Antenatal Care, birth planning, and Obstetric examination Dr. Neelesh Risbud
	9.30 AM to 10.30 AM	Acid-peptic disease and GERD PH1.34	FMT- L3 Legal Procedures FM1.7, FM1.8, FM1.9 Dr. Sandesh Datir	Immunopathology Dr Rajan Bindu PA 9.1-9.37	Laxatives PH1.34	Micro Antibody (H) Path (V) Paed Dr Ketaki Pathak 16	Immunopathology Dr Rajan Bindu PA 9.1-9.37 9.6 Seminar: HIV/ AIDS
10.30 AM to 11.00 AM : Recess							
Clinical posting in 5 batches (30 students in each batch)	11.00AM to 1.30 PM	Batch (A) Community Medicine Batch (B) Respiratory Medicine Batch (C) Medicine Batch (D) Surgery Batch (E) OBGY	Batch (A) Community Medicine Batch (B) Respiratory Medicine Batch (C) Medicine Batch (D) Surgery Batch (E) OBGY	Batch (A) Community Medicine Batch (B) Respiratory Medicine Batch (C) Medicine Batch (D) Surgery Batch (E) OBGY	Batch (A) Community Medicine Batch (B) Respiratory Medicine Batch (C) Medicine Batch (D) Surgery Batch (E) OBGY	Batch (A) Community Medicine Batch (B) Respiratory Medicine Batch (C) Medicine Batch (D) Surgery Batch (E) OBGY	Batch (A) Community Medicine Batch (B) Respiratory Medicine Batch (C) Medicine Batch (D) Surgery Batch (E) OBGY
1.30 PM to 2.30 PM : Recess / LUNCH break							
Practical in 3 batches (50 students in each batch) (For FMT/ CM 75 students in each batch)	2.30 PM to 4.30 PM	Batch A 6.4-6.7 SGL: Thrombosis. Embolism and infarction	Batch B 6.4-6.7 SGL: Thrombosis. Embolism and infarction	Batch C 6.4-6.7 SGL: Thrombosis. Embolism and infarction	Batch A CM-CM 13.4 Application of elementary statistical methods in various study designs Vital stats: rates, fertility, birth and death rates, death certificates.	AETCOM 2.4 Pathology	Micro
		Batch B Micro SGD-9 Lab diagnosis of parasitic infections (MI 1.2) DOAP 9 Stool examination and Peripheral blood smear	Batch C Micro SGD-9 Lab diagnosis of parasitic infections (MI 1.2) DOAP 9 Stool examination and Peripheral blood smear	Batch A Micro SGD-9 Lab diagnosis of parasitic infections (MI 1.2) DOAP 9 Stool examination and Peripheral blood smear	Batch B FMT- Practical -05 FM 3.2 (Identification) and Formative assessment 1 Dr. Sanjay Gaiwale		Patho Inflammation and Repair 1



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		Batch C Pharma PH-2.1 DOAP- Demonstration of administration of parental dosage form SKILL LAB	Batch A Pharma PH-2.1 DOAP- Demonstration of administration of parental dosage form SKILL LAB	Batch B Pharma PH-2.1 DOAP- Demonstration of administration of parental dosage form SKILL LAB			Pharma
Week 12							
	TIME	01/05/2023	02/05/2023	03/05/2023	04/05/2023	05/05/2023	06/05/2023
Lecture	8.30 AM to 9.30 AM		5. Inflammatory Bowel Disease 6. Irritable Bowel Disorders, biliary and pancreatic diseases PH1.34	MicroAntigen Antibody reactions-I (H) Path (V) Paed Dr Shital 17	Surgery 10 Blood transfusion & transfusion reaction Dr. Qaidzohar Kanchwala	Medicine 10 HIV-Describe and discuss the symptoms and signs of acute HIV Seroconversion, Define and classify HIV AIDS based on the CDC criteria, Describe and discuss the relationship between CDC count and the risk of opportunistic infections (LM-IM 6.1 to 6.3) - Dr. Pratik	OBGY 12 Antenatal Screening Genetic Counselling & Antenatal Monitoring of Fetal wellbeing Dr. Renu Thosar
	9.30 AM to 10.30 AM		FMT- L4 Legal Procedures FM1.10, FM1.11 Dr. Sandesh Datir	Immunopathology Dr Rajan Bindu PA 9.1-9.37 + Tutorial : Principles of immunity, autoimmunity	Haematinics and Erythropoietin PH1.35	MicroAntigen Antibody reactions-II (H) Path (V) Paed Dr Shital 18	Genetic and pediatric diseases Dr Shruti Vimal PA 11.1-11.3
10.30 AM to 11.00 AM : Recess							
Clinical posting in 5 batches (30 students in each batch)	11.00AM to 1.30 PM	Maharashtra Day	Batch (A) Community Medicine Batch (B) Respiratory Medicine Batch (C) Medicine Batch (D) Surgery Batch (E) OBGY	Batch (A) Community Medicine Batch (B) Respiratory Medicine Batch (C) Medicine Batch (D) Surgery Batch (E) OBGY	Batch (A) Community Medicine Batch (B) Pediatrics Batch (C) Medicine Batch (D) Surgery Batch (E) OBGY	Batch (A) Community Medicine Batch (B) Pediatrics Batch (C) Medicine Batch (D) Surgery Batch (E) OBGY	Batch (A) Community Medicine Batch (B) Pediatrics Batch (C) Medicine Batch (D) Surgery Batch (E) OBGY
1.30 PM to 2.30 PM : Recess / LUNCH break							



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Practical in 3 batches (50 students in each batch) (For FMT/ CM 75 students in each batch)	2.30 PM to 4.30 PM	Maharashtra Day	Batch A 7.1 SGL: Neoplasia 1 Growth disturbances, nomenclature of tumours, Benign neoplasms: lipoma, leiomyoma, ovarian cyst, fibroma	Batch B 7.1 SGL: Neoplasia 1 Growth disturbances, nomenclature of tumours, Benign neoplasms: lipoma, leiomyoma, ovarian cyst, fibroma	Batch A FMT- Practical -05 FM 3.2 (Identification) and Formative assessment 1 Dr. Sanjay Gaiwale	AETCOM 2.5 MICROBIOLOGY	Micro
			Batch B Micro SGD-10 General Principles of -Lab diagnosis of fungal infections (MI 1.2) DOAP 10 Lab diagnosis of fungal infections	Batch C Micro SGD-10 General Principles of -Lab diagnosis of fungal infections (MI 1.2) DOAP 10 Lab diagnosis of fungal infections	Batch B CM/FMCM 13.4 Application of elementary statistical methods in various study designs Vital stats: rates, fertility, birth and death rates, death certificates.		Patho Inflammation and Repair 2
			Batch C Pharma PH 2.2 Prepare oral rehydration solution from ORS packet and explain its use	Batch A Pharma PH 2.2 Prepare oral rehydration solution from ORS packet and explain its use			Pharma

Week 13

	TIME	08/05/2023	09/05/2023	10/05/2023	11/05/2023	12/05/2023	13/05/2023
Lecture	8.30 AM to 9.30 AM	Environmental and nutritional diseases PA 12.1-12.3 + Seminar : clinical significance of infections and infestation seminar: Air pollution, tobacco and alcohol intake	Hypolipidemic Drugs PH1.35	Micro Complements (H) Path (V) Paed Dr Ketaki Pathak 19	Patho 33	Medicine 11 HIV-Describe and discuss the pathogenesis, (V) Patho, Micro evolution and clinical features of common HIV related opportunistic infections, malignancies, skin and oral lesions, Choose and interpret appropriate diagnostic tests to diagnose and classify the severity of HIV-AIDS including specific tests of HIV, CDC (I.M-IM 6.4 to 6.6; 6.9) - Dr. Pratik	OBGY 13 Vaccines and medications in pregnancy, Teratology Dr. Meghana Datar



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	9.30 AM to 10.30 AM	Drugs Affecting Coagulation, Bleeding and Thrombosis PH1.35	CM-06- CM 14.15.1 Epidemiological and control measures for communicable diseases - Respiratory infections (diphtheria, whooping cough, influenza, SARS)	Environmental and nutritional diseases Seminar: PEM, Starvation and Obesity	Relevant Physiology of Urine Formation + Diuretics PH1.24	Micro Immune responses, Cell-mediated and Antibody mediated (H) Path (V) Paed Dr Neetu Gupta 20	Introduction to Hematology Dr Pallavi Sharma PA 16.1-16.7
10.30 AM to 11.00 AM : Recess							
Clinical posting in 5 batches (30 students in each batch)	11.00AM to 1.30 PM	Batch (A) Community Medicine Batch (B) Pediatrics Batch (C) Medicine Batch (D) Surgery Batch (E) OBGY	Batch (A) Community Medicine Batch (B) Pediatrics Batch (C) Medicine Batch (D) Surgery Batch (E) OBGY	Batch (A) Community Medicine Batch (B) Pediatrics Batch (C) Medicine Batch (D) Surgery Batch (E) OBGY	Batch (A) Community Medicine Batch (B) Pediatrics Batch (C) Medicine Batch (D) Surgery Batch (E) OBGY	Batch (A) Community Medicine Batch (B) Pediatrics Batch (C) Medicine Batch (D) Surgery Batch (E) OBGY	Batch (A) Community Medicine Batch (B) Pediatrics Batch (C) Medicine Batch (D) Surgery Batch (E) OBGY
1.30 PM to 2.30 PM : Recess / LUNCH break							
Practical in 3 batches (50 students in each batch) (For FMT/ CM 75 students in each batch)	2.30 PM to 4.30 PM	Batch C 7.1 SGL: Neoplasia 1 Growth disturbances, nomenclature of tumours, Benign neoplasms: lipoma, leiomyoma, ovarian cyst, fibroma	Batch A 7.2 SGL: Neoplasia 2 malignant neoplasms: SCC, BCC, Adenocarcinoma, Nevus Melanoma	Batch B 7.2 SGL: Neoplasia 2 malignant neoplasms: SCC, BCC, Adenocarcinoma, Nevus Melanoma	Batch A CM- CM 13.5 Mortality rates and ratios including direct and indirect standardization (With exercises of vital statistics measurements)	AETCOM 2.5 MICROBIOLOGY	Micro
		Batch A Micro SGD-10 General Principles of -Lab diagnosis of fungal infections (MI 1.2) DOAP 10 Lab diagnosis of fungal infections	Batch B Micro SGD 11- Sterilisation and Disinfection. (mi 1.5) DOAP 11-Sterilisation and Disinfection. (MI 1.5)	Batch C Micro SGD 11- Sterilisation and Disinfection. (mi 1.5) DOAP 11-Sterilisation and Disinfection. (MI 1.5)	Batch B FMT- Practical-06 Identification (Medicolegal examination of bones and x-ray) Dr. Sanjay Gaiwale		Patho Circulatory Disturbances
		Batch B Pharma PH 2.2 Prepare oral rehydration solution from ORS packet and explain its use	Batch C Pharma PH 4.1 Administer drugs through various routes in a simulated environment using mannequins	Batch A Pharma PH 4.1 Administer drugs through various routes in a simulated environment using mannequins			Pharma



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Week 14

	TIME	15/05/2023	16/05/2023	17/05/2023	18/05/2023	19/05/2023	20/05/2023
Lecture	8.30 AM to 9.30 AM	Introduction to Hematology Dr Pallavi Sharma PA 16.1-16.7 +Tutorial : Definition of anemia, investigations of anemia	PH1.26 Introduction to CVS	Micro Discuss the immunological basis of vaccines and describe the Universal Immunisation schedule (V) Paed Dr Savita Jadhav 21	Surgery 12 Wound Healing Dr. Pradeep Bansode	Medicine 12 HIV-Discuss and describe the principles of HAART, (V) Pharm the classes of antiretroviral used, adverse reactions and interactions, Discuss and describe the principles and regimens used in post exposure prophylaxis, Enumerate the indications and discuss prophylactic drugs used to prevent HIV related opportunistic infections- (IM 6.16 to 6.18) - Dr Sanjay Gandhi	OBYG 14 Foetal skull, pelvis Dr. Neelesh Risbud
	9.30 AM to 10.30 AM	Antidiuretics PH1.24	CM 14.17 Epidemiological and control measures for communicable diseases - intestinal infections (poliomyelitis)	Microcytic anemia Dr Vivek Dugad PA 14.1-14.3	PH 1.6 Drugs modulating RAS	Micro Describe the immunological mechanisms in Hypersensitivity and discuss the laboratory methods used in its detection (V) Paed Dr Kalpana Angadi 22	Macrocytic anemia Dr Sayali Deshmukh PA 15.1-15.4 + Seminar: laboratory investigations in macrocytic anemia
10.30 AM to 11.00 AM : Recess							
Clinical posting in 5 batches (30 students in each batch)	11.00AM to 1.30 PM	Batch (A) Community Medicine Batch (B) Pediatrics Batch (C) Medicine Batch (D) Surgery Batch (E) OBYG	Batch (A) Community Medicine Batch (B) Pediatrics Batch (C) Medicine Batch (D) Surgery Batch (E) OBYG	Batch (A) Community Medicine Batch (B) Pediatrics Batch (C) Medicine Batch (D) Surgery Batch (E) OBYG	Batch (A) OBYG Batch (B) Community Medicine Batch (C) Respiratory Medicine Batch (D) Medicine Batch (E) Surgery	Batch (A) OBYG Batch (B) Community Medicine Batch (C) Respiratory Medicine Batch (D) Medicine Batch (E) Surgery	Batch (A) OBYG Batch (B) Community Medicine Batch (C) Respiratory Medicine Batch (D) Medicine Batch (E) Surgery
1.30 PM to 2.30 PM : Recess / LUNCH break							
Practical in 3 batches (50 students in each batch) (For FMT/ CM 75 students in each batch)	2.30 PM to 4.30 PM	Batch C 7.2 SGL: Neoplasia 2 malignant neoplasms: SCC, BCC, Adenocarcinoma, Nevus Melanoma	Batch A 8.1 SGL: diagnostic cytology and its staining and its application in clinical care. + 8.2 DOAP: Pap smear	Batch B 8.1 SGL: diagnostic cytology and its staining and its application in clinical care. + 8.2 DOAP: Pap smear	Batch A FMT- Practical-06 Identification (Medicolegal examination of bones and x-ray) Dr. Sanjay Gaiwale		Micro



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		Batch A Micro SGD 11- Sterilisation and Disinfection. (mi 1.5) DOAP 11-Sterilisation and Disinfection. (MI 1.5)	Batch B Micro SGD 12 Biomedical waste management and Needle stick injury (MI 8.6, 8.7)	Batch C Micro SGD 12 Biomedical waste management and Needle stick injury (MI 8.6, 8.7)		AETCOM 2.5 MICROBIOLOGY	Patho Neoplasia 1
		Batch B Pharma PH 4.1 Administer drugs through various routes in a simulated environment using mannequins	Batch C Pharma PH-2.3 DOAP Demonstration of the appropriate setting up of IM & SC Injection in a simulated environment	Batch A Pharma PH-2.3 DOAP Demonstration of the appropriate setting up of IM & SC Injection in a simulated environment	CM		Pharma
Week 15							
	TIME	22/05/2023	23/05/2023	24/05/2023	25/05/2023	26/05/2023	27/05/2023
Lecture	8.30 AM to 9.30 AM	Medicine Assessment 1	PH 1.27 Antihypertensive Drugs-2 Integration - (V) General Medicine	Micro Describe the immunological mechanisms in Autoimmunity and discuss the laboratory methods used in its detection (V) Paed Dr Kalpana Angadi 23	Surgery 13 Surgical Infections & Sepsis Dr. Pankaj Bansode	Patho 39	OBYG 15 Labour physiology Dr. Kalyani Mahajan
	9.30 AM to 10.30 AM	PH 1.27 Antihypertensive Drugs-1 Integration - (V) General Medicine	FMT- L5 Clinical Forensic Medicine - Identification FM3.1, FM3.2 Dr Sanjay Gaiwale	Hemolytic anemia Dr Rashmi Sawant PA 16.1-16.7	PH-1.29 Cardiac Glycosides and Drugs for Heart Failure -1 Integration : (V) General Medicine	Micro Describe the immunological mechanisms in Immunodeficiency diseases and discuss the laboratory methods used in its detection Dr Savita Jadhav 24	Hemolytic anemia Dr Rashmi Sawant PA 16.1-16.7 + Tutorial : Peripheral studies in hemolytic anemia
10.30 AM to 11.00 AM : Recess							
Clinical posting in 5 batches (30 students in each batch)	11.00AM to 1.30 PM	Batch (A) OBGY Batch (B) Community Medicine Batch (C) Respiratory Medicine Batch (D) Medicine Batch (E) Surgery	Batch (A) OBGY Batch (B) Community Medicine Batch (C) Respiratory Medicine Batch (D) Medicine Batch (E) Surgery	Batch (A) OBGY Batch (B) Community Medicine Batch (C) Respiratory Medicine Batch (D) Medicine Batch (E) Surgery	Batch (A) OBGY Batch (B) Community Medicine Batch (C) Respiratory Medicine Batch (D) Medicine Batch (E) Surgery	Batch (A) OBGY Batch (B) Community Medicine Batch (C) Respiratory Medicine Batch (D) Medicine Batch (E) Surgery	Batch (A) OBGY Batch (B) Community Medicine Batch (C) Respiratory Medicine Batch (D) Medicine Batch (E) Surgery



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1.30 PM to 2.30 PM : Recess / LUNCH break							
Practical in 3 batches (50 students in each batch) (For FMT/ CM 75 students in each batch)	2.30 PM to 4.30 PM	Batch C 8.1 SGL: diagnostic cytology and its staining and its application in clinical care. + 8.2 DOAP: Pap smear	Batch A 10.1-10.4SGL: Malaria, cysticercosis and protozoal diseases.	Batch B 10.1-10.4SGL: Malaria, cysticercosis and protozoal diseases.	Batch A CM- CM 16.1 Nutritive profile of principle foods – I & their public health importance – food borne diseases. Food fortification	AETCOM 2.6 MICROBIOLOGY	Micro
		Batch A Micro SGD 12 Biomedical waste management and Needle stick injury (MI 8.6, 8.7)	Batch B Micro SGD13 Lab diagnosis of Rheumatic heart disease Infective endocarditis (MI 2.2) DOAP- Lab D- RHD, IE (MI 2.3)	Batch C Micro SGD13 Lab diagnosis of Rheumatic heart disease Infective endocarditis (MI 2.2) DOAP- Lab D- RHD, IE (MI 2.3)	Batch B FMT- Practical 07 FM 14.4 (Determination / Certificate of Age) Dr. Sanjay Gaiwale		Patho Neoplasia 2
		Batch B Pharma PH-2.3 DOAP Demonstration of the appropriate setting up of IM & SC Injection in a simulated environment	Batch C Pharma PH-2.3 DOAP Demonstration of the appropriate setting up of I.V drip in a simulated environment SKILL LAB	Batch A Pharma PH-2.3 DOAP Demonstration of the appropriate setting up of I.V drip in a simulated environment SKILL LAB			Pharma

Week 16

	TIME	29/05/2023	30/05/2023	31/05/2023	01/06/2023	02/06/2023	03/06/2023
Lecture	8.30 AM to 9.30 AM	Aplastic anemia Dr Rashmi Sawant PA 17.1-17.2	PH 1.27 Treatment of Shock Integration : (V) General Medicine	Micro Describe the immunological mechanisms of Transplantation and tumor immunity Dr Neetu Gupta 25	Surgery 14 Trauma Dr. Qaidzohar kanchwala	Medicine 13 Diarrheal Diseases-Describe and discuss the etiology of acute and chronic diarrhea including infectious and noninfectious causes, distinguish between diarrhea and dysentery based on clinical features, Describe and enumerate the indications, Pharmacology and side effects of pharmacotherapy for parasitic, bacterial and viral causes of diarrhea (IM 16.1; 16.13; 16.14;16.6) - Dr. Sanjay Gandhi	OBGY Assessment 1 1st Theory Intenal Assesment 16



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	9.30 AM to 10.30 AM	PH-1.29 Cardiac Glycosides and Drugs for Heart Failure-2 Integration : (V) General Medicine	FMT- L6 Forensic Pathology FM2.1, FM2.2, FM2.3 Dr Madhusudan Petkar	Leucocyte disorders Dr. Pratiksha Nawal PA 18.1-18.2	PH 1.27 Antianginal and Other Anti-ischaemic Drugs	Micro Describe the Etiologic agents in rheumatic fever and their diagnosis (H) Path (V) Med Dr Ketaki Pathak 26	Leucocyte disorders Dr. Pratiksha Nawal PA 18.1-18.2
10.30 AM to 11.00 AM : Recess							
Clinical posting in 5 batches (30 students in each batch)	11.00AM to 1.30 PM	Batch (A) OBGY Batch (B) Community Medicine Batch (C) Respiratory Medicine Batch (D) Medicine Batch (E) Surgery	Batch (A) OBGY Batch (B) Community Medicine Batch (C) Respiratory Medicine Batch (D) Medicine Batch (E) Surgery	Batch (A) OBGY Batch (B) Community Medicine Batch (C) Respiratory Medicine Batch (D) Medicine Batch (E) Surgery	Batch (A) OBGY Batch (B) Community Medicine Batch (C) Pediatrics Batch (D) Medicine Batch (E) Surgery	Batch (A) OBGY Batch (B) Community Medicine Batch (C) Pediatrics Batch (D) Medicine Batch (E) Surgery	Batch (A) OBGY Batch (B) Community Medicine Batch (C) Pediatrics Batch (D) Medicine Batch (E) Surgery
1.30 PM to 2.30 PM : Recess / LUNCH break							
Practical in 3 batches (50 students in each batch) (For FMT/ CM 75 students in each batch)	2.30 PM to 4.30 PM	Batch C 10.1-10.4SGL: Malaria, cysticercosis and protozoal diseases.	Batch A 13.5 SGL: Peripheral Blood smear examination + Instruments	Batch B 13.5 SGL: Peripheral Blood smear examination + Instruments	Batch A FMT- Practical 07 FM 14.4 (Determination / Certificate of Age) Dr. Sanjay Gaiwale	AETCOM 2.6 MICROBIOLOGY	Micro
		Batch A Micro SGD13 Lab diagnosis of Rheumatic heart disease Infective endocarditis (MI 2.2) DOAP- Lab D- RHD, IE (MI 2.3)	Batch B Micro DOAP-14 Identify the Microbial agents causing Sepsis (MI 2.3) DOAP-13- Lab diagnosis of sepsis	Batch C Micro DOAP-14 Identify the Microbial agents causing Sepsis (MI 2.3) DOAP-13- Lab diagnosis of sepsis	Batch B CM- CM 16.1 Nutritive profile of principle foods – I & their public health importance – food borne diseases. Food fortification		Patho Hematology
		Batch B Pharma PH-2.3 DOAP Demonstration of the appropriate setting up of LV drip in a simulated environment SKILL LAB	Batch C Pharma PH 1.60, 3.4 Pharmacovigilance, ADR Reporting	Batch A Pharma PH 1.60, 3.4 Pharmacovigilance, ADR Reporting			Pharma
Week 17							



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BATCH - 2021-2022 (PHASE - II) BLOCK TIMETABLE

	TIME	05/06/2023	06/06/2023	07/06/2023	08/06/2023	09/06/2023	10/06/2023
Lecture	8.30 AM to 9.30 AM	Preparatory Leave	Preparatory Leave	Internal Assessment 1: Micro	Internal Assessment 1: FMT	Internal Assessment 1: Patho	Internal Assessment I: Pharma
	9.30 AM to 10.30 AM						
10.30 AM to 11.00 AM : Recess							
Clinical posting in 5 batches (30 students in each batch)	11.00AM to 1.30 PM	Preparatory Leave	Preparatory Leave	Micro	FMT	Patho	Pharma
1.30 PM to 2.30 PM : Recess / LUNCH break							
Practical in 3 batches (50 students in each batch) (For FMT/ CM 75 students in each batch)	2.30 PM to 4.30 PM	Batch C Revision Practical	Batch A Revision Practical	Batch B Revision Practical	Batch A CM- CM 16.5 Assessment of nutritional status & nutritional surveillance, Hb estimation	AETCOM 2.6 MICROBIOLOGY	Alignment and Integration Thyroid Diseases Anatomy, Physiology, Biochemistry, Pathology, Pharmacology, OBGY, medicine and Surgery
		Batch A Micro DOAP-14 Identify the Microbial agents causing Sepsis (MI 2.3) DOAP-13- Lab diagnosis of sepsis	Batch B Micro SGD15 Brucellosis and Leptospirosis (MI 8.1) DOAP15 Lab diagnosis of Brucellosis and Leptospirosis	Batch C Micro SGD15 Brucellosis and Leptospirosis (MI 8.1) DOAP15 Lab diagnosis of Brucellosis and Leptospirosis	Batch B FMT- Practical -08 FM14.6, FM14.9 (Examination of hair {human & animal} fibre, Examination of skeletal remains {bones & teeth} for Medico –legal purpose) Dr. Sanjay Gaiwale		
		"Batch B Pharma PH 1.60, 3.4 Pharmacovigilance, ADR Reporting"	Batch C Pharma I SGL Critical appraisal of a given prescription and FDC of ANS II SGL Critical appraisal of a given prescription and FDC of CVS	Batch A Pharma I SGL Critical appraisal of a given prescription and FDC of ANS II SGL Critical appraisal of a given prescription and FDC of CVS"			
Week 18							
	TIME	12/06/2023	13/06/2023	14/06/2023	15/06/2023	16/06/2023	17/06/2023



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BATCH - 2021-2022 (PHASE - II) BLOCK TIMETABLE

Lecture	8.30 AM to 9.30 AM	Internal Assessment 1 : Practicals	Internal Assessment 1 : Practicals	Internal Assessment 1 : Practicals	Internal Assessment 1 : Practicals	Medicine Diarrheal Diseases-Diagnosis of acute diarrhea (Stool culture & Blood culture); Diagnosis of chronic diarrhea (V) Micro (Antibodies, colonoscopy, imaging & biopsy) (IM 16.11;16.12) - Dr. Hrishikesh Joshi	OBGY Labour mechanism Dr. Prasad Bhanap
	9.30 AM to 10.30 AM					Micro Describe the classification, etio-pathogenesis, clinical features and discuss the diagnostic modalities of Infective Endocarditis (H) Path (V) Med) Dr Shital Ghogale 27	Patho 44
10.30 AM to 11.00 AM : Recess							
Practical in 4 batches (37 students in each batch)	11.00AM to 1.30 PM in continuation	Batch A: Patho Batch B: Pharma Batch C: Micro Batch D:FMT	Batch B: Patho Batch C: Pharma Batch D: Micro Batch A:FMT	Batch C: Patho Batch D: Pharma Batch A: Micro Batch B:FMT	Batch D: Patho Batch A: Pharma Batch B: Micro Batch C:FMT	Batch (A) OBGY Batch (B) Community Medicine Batch (C) Pediatrics Batch (D) Medicine Batch (E) Surgery	Batch (A) OBGY Batch (B) Community Medicine Batch (C) Pediatrics Batch (D) Medicine Batch (E) Surgery
1.30 PM to 2.30 PM : Recess / LUNCH break							
Practical in 3 batches (50 students in each batch) (For FMT/ CM 75 students in each batch)	2.30 PM to 4.30 PM	Batch C 13.5 SGL: Peripheral Blood smear examination + Instruments	Batch A 14.1 SGL: Microcytic anaemia + 14.2 SGL: charts on microcytic anaemia	Batch B 14.1 SGL: Microcytic anaemia + 14.2 SGL: charts on microcytic anaemia	Batch A FMT- Practical-08 FM14.6, FM14.9 (Examination of hair {human & animal} fibre, Examination of skeletal remains {bones & teeth} for Medico -legal purpose) Dr. Sanjay Gaiwale		Alignment and Integration Carcinoma Breast Anatomy, Physiology, Biochemistry, Pathology, Pharmacology, medicine and Surgery



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BATCH - 2021-2022 (PHASE - II) BLOCK TIMETABLE

		Batch A Micro SGD15 Brucellosis and Leptospirosis (MI 8.1) DOAP15 Lab diagnosis of Brucellosis and Leptospirosis	Batch B Micro SGD16 Dengue and Chikungunya (MI 4.3, 8.1) DOAP16 Lab diagnosis of Dengue and Chikungunya	Batch C Micro SGD16 Dengue and Chikungunya (MI 4.3, 8.1) DOAP16 Lab diagnosis of Dengue and Chikungunya	Batch B CM- CM 16.5 Assessment of nutritional status & nutritional surveillance, Hb estimation	AETCOM 2.7 MICROBIOLOGY	
		Batch B Pharma I SGL Critical appraisal of a given prescription and FDC of ANS II SGL Critical appraisal of a given prescription and FDC of CVS "" "	Batch C Pharma I Demonstration of the Respiratory track formulations (Rotahaler, nebulizer, MDI etc.) II Prescription writing and communication to the patient for Cough,Asthma,COPD	Batch A Pharma I Demonstration of the Respiratory track formulations (Rotahaler, nebulizer, MDI etc) II Prescription writing and communication to the patient for Cough,Asthma,COPD			

Week 19

	TIME	19/06/2023	20/06/2023	21/06/2023	22/06/2023	23/06/2023	24/06/2023
Lecture	8.30 AM to 9.30 AM	Lymph node and spleen Dr Sayali Deshmukh PA 19.1-19.7	PH 1.16 Neurotransmission in CNS	Micro Describe the etio-pathogenesis and discuss the clinical evolution and the laboratory diagnosis of Malaria (H) Path (V) Med Dr Kalpana Angadi 28	Surgery 15 Disaster Management Dr. Reina Khadiikar	Medicine 14 Diarrheal Diseases-Describe and discuss the acute systemic consequences of diarrhea including its impact on fluid balance, Describe and discuss the chronic effects of diarrhea including malabsorption (IM-16.2; 16.3) - Dr.Hrishikesh Joshi	OBGY Management of labour 1st stage with, Partogram, intrapartum monitoring of foetal wellbeing and labour analgesia Dr. Renu Thosar 17
	9.30 AM to 10.30 AM	PH-1.29 Antairrythmics drugs Integration : (V) General Medicine	CM- 08- CM 12.1 Epidemiological and control measures for Zoonotic diseases (KFD, nipah, brucellosis, human salmonellosis)	Lymph node and spleen Dr Sayali Deshmukh PA 19.1-19.7 + Tutorial : disorders of spleen	PH.1.17 Skeletal Muscle Relaxants	Micro Describe the etio-pathogenesis and discuss the clinical evolution and the laboratory diagnosis of Leishmaniasis (H) Path (V) Med Dr Savita Jadhav 29	Haemorrhagic disorders Dr Pratiksha Nawal PA 21.1-21.5



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BATCH - 2021-2022 (PHASE - II) BLOCK TIMETABLE

10.30 AM to 11.00 AM : Recess							
Clinical posting in 5 batches (30 students in each batch)	11.00AM to 1.30 PM	Batch (A) OBGY Batch (B) Community Medicine Batch (C) Pediatrics Batch (D) Medicine Batch (E) Surgery	Batch (A) OBGY Batch (B) Community Medicine Batch (C) Pediatrics Batch (D) Medicine Batch (E) Surgery	Batch (A) OBGY Batch (B) Community Medicine Batch (C) Pediatrics Batch (D) Medicine Batch (E) Surgery	Batch (A) OBGY Batch (B) Community Medicine Batch (C) Pediatrics Batch (D) Medicine Batch (E) Surgery	Batch (A) OBGY Batch (B) Community Medicine Batch (C) Pediatrics Batch (D) Medicine Batch (E) Surgery	Batch (A) OBGY Batch (B) Community Medicine Batch (C) Pediatrics Batch (D) Medicine Batch (E) Surgery
1.30 PM to 2.30 PM : Recess / LUNCH break							
Practical in 3 batches (50 students in each batch) (For FMT/ CM 75 students in each batch)	2.30 PM to 4.30 PM	Batch C 14.1 SGL: Microcytic anaemia + 14.2 SGL: charts on microcytic anaemia	Batch A 15.1 SGL: Macrocytic anaemia + 17.1 Aplastic anemia	Batch B 15.1 SGL: Macrocytic anaemia + 17.1 Aplastic anemia	Batch A CM- CM 10.3.1 Environment intro : Water I (safe and wholesome water, sources of water, water pollution, water related diseases, water purification– large & small, Disinfection of well water, Rainwater harvesting) & water – law	AETCOM 2.7 MICROBIOLOGY	Alignment and Integration Gastric Peptic Ulcer Disease Physiology, Biochemistry, pathology, Pharmacology, Medicine, Surgery,
		Batch A Micro SGD16 Dengue and Chikungunya (MI 4.3, 8.1) DOAP16 Lab diagnosis of Dengue and Chikungunya	Batch B Micro SGD17 Scrub typhus, systemic candidiasis DOAP17 Scrub typhus, systemic candidiasis	Batch C Micro SGD17 Scrub typhus, systemic candidiasis DOAP17 Scrub typhus, systemic candidiasis	Batch B FMT- Practical 09 Seminar 1(Fitness certificate, Sickness certificate, Physical fitness certificate, Medical certification of cause of Death(MCCD), Determination of age) Dr Madhusudan Petkar		
		Batch B Pharma I Demonstration of the Respiratory track formulations (Rotahaler, nebulizer, MDI etc) II Prescription writing and communication to the patient for Cough,Asthma,COPD	Batch C Pharma Pharmacodynamics Graphs	Batch A Pharma Pharmacodynamics Graphs			
Week 20							
TIME	26/06/2023	27/06/2023	28/06/2023	29/06/2023	30/06/2023	01/07/2023	



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BATCH - 2021-2022 (PHASE - II) BLOCK TIMETABLE

Lecture	8.30 AM to 9.30 AM	Haemorrhagic disorders Dr Pratiksha Nawal PA 21.1-21.5 21.1-21.4 SGL: clotting disorders – ITP, Hemophilia, DIC 21.2 Seminar: Hemorrhagic disorders	PH 1.18 General Anesthetic Drugs (V)- Anesthesia	Micro Describe the etio-pathogenesis and discuss the clinical evolution and the laboratory diagnosis of filariasis and other common parasites prevalent in India (H) Path (V) Med Dr Neetu Gupta 30	Surgery 16 Burns Dr. Rutik Gandhi	Medicine 15 Diarrheal Diseases-Distinguish based on the clinical presentation Crohn's disease from Ulcerative Colitis, Describe and enumerate the indications, Pharmacology and side effects of pharmacotherapy including immunotherapy, the indications for surgery in inflammatory bowel disease (V)(I.M-16.15-16.17) - Dr. Nilima Mane	OBGY Management of labour 2nd and third stage Dr. Dinesh Bhasin 18
	9.30 AM to 10.30 AM	PH.1.17 Local Anesthesia	CM 09- CM 14.22 Epidemiological and control measures for communicable diseases –(rickettsial Diseases, scrub typhus, murine typhus, tick typhus, Q fever)	Haemorrhagic disorders Dr Pratiksha Nawal PA 21.1-21.5	PH 1.19 Opioid Analgesic Drugs VI- Anesthesia	Micro Describe the epidemiology, the etio-pathogenesis, evolution, complication of HIV (H) Path (V) Med Dr Ketaki Pathak 31	Blood banking and transfusion Dr. Rashmi Sawant PA 22.1-22.7
10.30 AM to 11.00 AM : Recess							
Clinical posting in 5 batches (30 students in each batch)	11.00AM to 1.30 PM	Batch (A) OBGY Batch (B) Community Medicine Batch (C) Pediatrics Batch (D) Medicine Batch (E) Surgery	Batch (A) Surgery Batch (B) OBGY Batch (C) Community Medicine Batch (D) Respiratory Medicine Batch (E) Medicine	Batch (A) Surgery Batch (B) OBGY Batch (C) Community Medicine Batch (D) Respiratory Medicine Batch (E) Medicine	Batch (A) Surgery Batch (B) OBGY Batch (C) Community Medicine Batch (D) Respiratory Medicine Batch (E) Medicine	Batch (A) Surgery Batch (B) OBGY Batch (C) Community Medicine Batch (D) Respiratory Medicine Batch (E) Medicine	Batch (A) Surgery Batch (B) OBGY Batch (C) Community Medicine Batch (D) Respiratory Medicine Batch (E) Medicine
1.30 PM to 2.30 PM : Recess / LUNCH break							



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Practical in 3 batches (50 students in each batch) (For FMT/ CM 75 students in each batch)	2.30 PM to 4.30 PM	Batch C 15.1 SGL: Macrocytic anaemia + 17.1 Aplastic anemia	Batch A 16.1 SGL: haemolytic anaemias 1 + 16.2 SGL: haemolytic anaemias 2 (Hemoglobinopathies)	Batch B 16.1 SGL: haemolytic anaemias 1 + 16.2 SGL: haemolytic anaemias 2 (Hemoglobinopathies)	Batch A FMT- FMT- Practical-09 Seminar 1(Fitness certificate, Sickness certificate, Physical fitness certificate, Medical certification of cause of Death(MCCD), Determination of age) Dr Madhusudan Petkar	AETCOM 2.7 MICROBIOLOGY	Alignment and Integration Nutrition Physiology, Biochemistry, pathology, Pharmacology, Medicine, Surgery, Community Medicine, OBGY
		Batch A Micro SGD17 Scrub typhus, systemic candidiasis DOAP17 Scrub typhus, systemic candidiasis	Batch B Micro SGD18 Enteric fever (MI 3.3 and MI 3.4) DOAP18 Lab diagnosis of Enteric fever	Batch C Micro SGD18 Enteric fever (MI 3.3 and MI 3.4) DOAP18 Lab diagnosis of Enteric fever	Batch B CM- CM 10.3.1 Environment intro : Water I (safe and wholesome water, sources of water, water pollution, water related diseases, water purification– large & small, Disinfection of well water, Rainwater harvesting) & water – law		
		Batch B Pharma Pharmacodynamics Graphs	Batch C Pharma PH 3.5 Principles of P- drugs	Batch A Pharma PH 3.5 Principles of P- drugs			

Week 21

	TIME	03/07/2023	04/07/2023	05/07/2023	06/07/2023	07/07/2023	08/07/2023
Lecture	8.30 AM to 9.30 AM	Blood banking and transfusion Dr. Rashmi Sawant PA 22.1-22.7	PH 1.19 Ethyl alcohol, Methyl Alcohol VI- Psychiatry	Micro Opportunistic infections, diagnosis, prevention and the principles of management of HIV (H) Path (V) Med Dr Shital Ghogale 32	Surgery 17 Skin Lesions Dr. Rutik Gandhi	Medicine 16 Pneumonia-Discuss and describe the etiologies of various kinds of pneumonia and their microbiology (V) Micro depending on the setting and immune status of the host, Discuss and describe the pathogenesis, presentation, natural history and complications of pneumonia(IM 3.2,3.3) - Dr.Nilima Mane	OBGY Physiological changes in puerperium, Management of puerperium Dr. Meghana Datar 19



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	9.30 AM to 10.30 AM	PH 1.19 Sedative & Hypnotics (V)- Anesthesia, Psychiatry	FMT- L7 Forensic Pathology FM2.4, FM2.5, FM2.6, FM2.7 Dr Madhusudan Petkar	Gastrointestinal tract Dr Pallavi Chaudhari PA 24.1-24.7	PH 1.19 Antiepileptic & Anticonvulsant Drugs VI- physiology & General Medicine	Micro Gastrointestinal infective syndromes Dr Kalpana Angadi 33	Gastrointestinal tract Dr Pallavi Chaudhari PA 24.1-24.7
10.30 AM to 11.00 AM : Recess							
Clinical posting in 5 batches (30 students in each batch)	11.00AM to 1.30 PM	Batch (A) Surgery Batch (B) OBGY Batch (C) Community Medicine Batch (D) Respiratory Medicine Batch (E) Medicine	Batch (A) Surgery Batch (B) OBGY Batch (C) Community Medicine Batch (D) Respiratory Medicine Batch (E) Medicine	Batch (A) Surgery Batch (B) OBGY Batch (C) Community Medicine Batch (D) Respiratory Medicine Batch (E) Medicine	Batch (A) Surgery Batch (B) OBGY Batch (C) Community Medicine Batch (D) Respiratory Medicine Batch (E) Medicine	Batch (A) Surgery Batch (B) OBGY Batch (C) Community Medicine Batch (D) Respiratory Medicine Batch (E) Medicine	Batch (A) Surgery Batch (B) OBGY Batch (C) Community Medicine Batch (D) Respiratory Medicine Batch (E) Medicine
1.30 PM to 2.30 PM : Recess / LUNCH break							
Practical in 3 batches (50 students in each batch) (For FMT/ CM 75 students in each batch)	2.30 PM to 4.30 PM	Batch C 16.1 SGL: haemolytic anaemias 1 + 16.2 SGL: haemolytic anaemias 2 (Hemoglobinopathies)	Batch A 18.1 SGL: WBC disorders- Leucocytosis,leukemia,leukemoid reaction + 18.2 SGL: Interpretation of WBC charts	Batch B 18.1 SGL: WBC disorders- Leucocytosis,leukemia,leukemoid reaction + 18.2 SGL: Interpretation of WBC charts	Batch A CM- CM 10.3.2 Water II – water quality criteria and standards (Acceptability Aspects, Surveillance of Drinking Water Quality, Hardness of Water, Sampling)	AETCOM 2.8 PATHOLOGY	Alignment and Integration Nutrition Physiology, Biochemistry, pathology, Pharmacology, Medicine, Surgery, Community Medicine, OBGY
		Batch A Micro SGD18 Enteric fever (MI 3.3 and MI 3.4) DOAP18 Lab diagnosis of Enteric fever	Batch B Micro SGD19 Malaria (MI 2.5, 2.6) DOAP19 Lab diagnosis of Malaria	Batch C Micro SGD19 Malaria (MI 2.5, 2.6) DOAP19 Lab diagnosis of Malaria	Batch B FMT- Practical-10 FM1.5, FM4.10, FM4.14, FM4.15, FM4.29, (Legal procedures, Medical Jurisprudence) (Moot Court) Dr Sandesh Datir		
		Batch B Pharma PH 3.5 Principles of P- drugs	Batch C Pharma SGL Prescription writing and communication to the patient for Acid peptic disease, Diarrhoea, vomiting, constipation	Batch A Pharma SGL Prescription writing and communication to the patient for Acid peptic disease, Diarrhoea, vomiting, constipation			

Week 22



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	TIME	10/07/2023	11/07/2023	12/07/2023	13/07/2023	14/07/2023	15/07/2023
Lecture	8.30 AM to 9.30 AM	Gastrointestinal tract Dr Pallavi Chaudhari PA 24.1-24.7	PH 1.19 Drugs for Treatment of Parkinson's Disease VI- physiology & General Medicine	Micro Enumerate the microbial agents causing diarrhea and describe the epidemiology, morphology, pathogenesis, clinical features and diagnostic modalities of these agents-I Dr Savita Jadhav 34	Surgery 18 Tropical Infection - I Dr. Raiba Deshmukh	Medicine 17 Pneumonia-Define, discuss, describe and distinguish community acquired pneumonia, nosocomial pneumonia and aspiration pneumonia(I.M-3.1) - Dr. Manasi Nagarkar	OBGY Lactation - physiology and management Dr. Neelesh Risbud 20
	9.30 AM to 10.30 AM	PH 1.19 Antipsychotic & Antimania drugs VI- Psychiatry	FMT- L8 Medical Jurisprudence (Medical Law and Ethics) FM4.1, FM4.22, FM4.23 FM4.2, FM4.3, FM4.4, FM4.5, FM4.24, FM4.28 Dr Madhusudan Petkar	Gastrointestinal tract Dr Pallavi Chaudhari PA 24.1-24.7	PH 1.19 Drugs for Treatment of Parkinson's Disease VI- physiology & General Medicine	Micro Enumerate the microbial agents causing diarrhea and describe the epidemiology, morphology, pathogenesis, clinical features and diagnostic modalities of these agents-II Dr Savita Jadhav 35	Gastrointestinal tract Dr Pallavi Chaudhari PA 24.1-24.7
10.30 AM to 11.00 AM : Recess							
Clinical posting in 5 batches (30 students in each batch)	11.00AM to 1.30 PM	Batch (A) Surgery Batch (B) OBGY Batch (C) Community Medicine Batch (D) Respiratory Medicine Batch (E) Medicine	Batch (A) Surgery Batch (B) OBGY Batch (C) Community Medicine Batch (D) Pediatrics Batch (E) Medicine	Batch (A) Surgery Batch (B) OBGY Batch (C) Community Medicine Batch (D) Pediatrics Batch (E) Medicine	Batch (A) Surgery Batch (B) OBGY Batch (C) Community Medicine Batch (D) Pediatrics Batch (E) Medicine	Batch (A) Surgery Batch (B) OBGY Batch (C) Community Medicine Batch (D) Pediatrics Batch (E) Medicine	Batch (A) Surgery Batch (B) OBGY Batch (C) Community Medicine Batch (D) Pediatrics Batch (E) Medicine
1.30 PM to 2.30 PM : Recess / LUNCH break							
Practical in 3 batches (50 students in each batch) (For FMT/ CM 75 students in each batch)	2.30 PM to 4.30 PM	Batch C 18.1 SGL: WBC disorders- Leucocytosis,leukemia,leuk emoid reaction + 18.2 SGL: Interpretation of WBC charts	Batch A 19.4,19.5 SGL: Hodgkin's and Non-Hodgkin's Lymphoma	Batch B 19.4,19.5 SGL: Hodgkin's and Non-Hodgkin's Lymphoma	Batch A FMT- Practical-10 FM1.5, FM4.10, FM4.14, FM4.15, FM4.29, (Legal procedures, Medical Jurisprudence) (Moot Court) Dr Sandesh Datir		Alignment and Integration Febrile Illness Physiology, Microbiology, pathology, Community Medicine, Pharmacology, medicine and Surgery



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BATCH - 2021-2022 (PHASE - II) BLOCK TIMETABLE

		Batch A Micro SGD19 Malaria (MI 2.5, 2.6) DOAP19 Lab diagnosis of Malaria	Batch B Micro SGD20 Leishmaniasis and Filariasis (MI 2.5,2.6) DOAP20 Lab diagnosis of Leishmaniasis and Filariasis	Batch C Micro SGD20 Leishmaniasis and Filariasis (MI 2.5,2.6) DOAP20 Lab diagnosis of Leishmaniasis and Filariasis	Batch B CM- CM 10.3.2 Water II – water quality criteria and standards (Acceptability Aspects, Surveillance of Drinking Water Quality, Hardness of Water, Sampling)	AETCOM 2.8 PATHOLOGY	
		Batch B Pharma SGL Prescription writing and communication to the patient for Acid peptic disease, Diarrhoea, vomiting, constipation	Batch C Pharma PH 1.8 Drug & food Interaction	Batch A Pharma PH 1.8 Drug & food Interaction			

Week 23

	TIME	17/07/2023	18/07/2023	19/07/2023	20/07/2023	21/07/2023	22/07/2023
Lecture	8.30 AM to 9.30 AM	Hepatobiliary System Dr Anand Bhosale PA 25.1-25.6	PH 1.19 Drugs Modulating Addiction	Micro Enumerate the microbial agents causing dysentery and describe the epidemiology, morphology, pathogenesis, clinical features and diagnostic modalities of these agents-I Dr Neetu Gupta 36	Surgery 19 Tropical Infection - II Dr. Raiba Deshmukh	Medicine 18 Pneumonia-Describe and enumerate the indications for hospitalization in patients with pneumonia, Describe and enumerate the indications for isolation and barrier nursing in patients with pneumonia(I.M3.15; 3.16)- Dr. Pratik Bansode	OBGY Hyperemesis, vomiting in pregnancy management Dr. Kalyani Mahajan 21
	9.30 AM to 10.30 AM	PH 1.19 AntiDepressant Drugs VI- Psychiatry	CM 09- CM 14.23 Epidemiological and control measures for communicable diseases - surface infections. (Trachoma, Tetanus, yaws)	Hepatobiliary System Dr Anand Bhosale PA 25.1-25.6	PH 1.19 CNS Stimulants and Cognition Enhancers	Micro Enumerate the microbial agents causing dysentery and describe the epidemiology, morphology, pathogenesis, clinical features and diagnostic modalities of these agents-II Dr Neetu Gupta 37	Hepatobiliary System Dr Anand Bhosale PA 25.1-25.6

10.30 AM to 11.00 AM : Recess



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BATCH - 2021-2022 (PHASE - II) BLOCK TIMETABLE

Clinical posting in 5 batches (30 students in each batch)	11.00AM to 1.30 PM	Batch (A) Surgery Batch (B) OBGY Batch (C) Community Medicine Batch (D) Pediatrics Batch (E) Medicine	Batch (A) Surgery Batch (B) OBGY Batch (C) Community Medicine Batch (D) Pediatrics Batch (E) Medicine	Batch (A) Surgery Batch (B) OBGY Batch (C) Community Medicine Batch (D) Pediatrics Batch (E) Medicine	Batch (A) Surgery Batch (B) OBGY Batch (C) Community Medicine Batch (D) Pediatrics Batch (E) Medicine	Batch (A) Surgery Batch (B) OBGY Batch (C) Community Medicine Batch (D) Pediatrics Batch (E) Medicine	Batch (A) Surgery Batch (B) OBGY Batch (C) Community Medicine Batch (D) Pediatrics Batch (E) Medicine
		1.30 PM to 2.30 PM : Recess / LUNCH break					
Practical in 3 batches (50 students in each batch) (For FMT/ CM 75 students in each batch)	2.30 PM to 4.30 PM	Batch C 19.4, 19.5 SGL: Hodgkin's and Non-Hodgkin's Lymphoma	Batch A 20.1 SGL: Plasma Cell Myelomas	Batch B 20.1 SGL: Plasma Cell Myelomas	Batch A CM- CM 10.4.1 Physical Environment I : Air, Meteorological environment CM 10.4.2 Physical Environment II : Noise, Radiation, Ventilation, Light	AETCOM 2.8 PATHOLOGY	Alignment and Integration Febrile Illness Physiology, Microbiology, pathology, Community Medicine, Pharmacology, medicine and Surgery
		Batch A Micro SGD20 Leishmaniasis and Filariasis (MI 2.5,2.6) DOAP20 Lab diagnosis of Leishmaniasis and Filariasis	Batch B Micro SGD-21- HIV DOAP21 Lab Diagnosis of HIV. AETCOM- Confidentiality pertaining to patients identity in the lab results (MI 2.7, 8.12 and 8.14	Batch C Micro SGD-21- HIV DOAP21 Lab Diagnosis of HIV. AETCOM- Confidentiality pertaining to patients identity in the lab results (MI 2.7, 8.12 and 8.14	Batch B FMT- Practical-11 FM 1.5, FM1.7, FM14.20, FM14.22 (Role Play) Dr Madhusudan Petkar		
		Batch B Pharma PH 1.8 Drug & food Interaction	Batch C Pharma PH 3.7 Principles of Essential Medicines	Batch A Pharma PH 3.7 Principles of Essential Medicines			



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BATCH - 2021-2022 (PHASE - II) BLOCK TIMETABLE

Week 24

	TIME	24/07/2023	25/07/2023	26/07/2023	27/07/2023	28/07/2023	29/07/2023
Lecture	8.30 AM to 9.30 AM	Hepatobiliary System Dr Anand Bhosale PA 25.1-25.6	PH 1.16, 1.52 5 –HT Modulating Drugs Integration: (V) General Medicine	Micro Intestinal nematodes- 1 Dr Ketaki Pathak 38	Surgery 20 Oncosurgery Principles & Tumour Biology Dr. Pradeep Bansode	Medicine 19 Pneumonia-Describe and discuss the supportive therapy in patients with pneumonia including oxygen use and indications for ventilation, Discuss, describe, enumerate the indications and communicate to patients on pneumococcal and influenza vaccines(I.M-3.17; 3.19) - Dr. Satyanand Kadloor	OBGY Haemorrhage in early pregnancy (Abortions) Dr. Renu Thosar 22
	9.30 AM to 10.30 AM	PH 1.16, 1.52 Histamine and Antihistaminics Integration: (V) General Medicine	CM 10- CM 14.25 Epidemiological and control measures for non- communicable diseases – accidents and injuries	Hepatobiliary System Dr Anand Bhosale PA 25.1-25.6	PH 1.16, 1.52 Treatment of Migraine	Micro Intestinal nematodes-2 Dr Ketaki Pathak 39	Respiratory System Dr Shruti Vimal PA 26.1-26.7
10.30 AM to 11.00 AM : Recess							
Clinical posting in 4 batches (37 students in each batch)	11.00AM to 1.30 PM	Batch (A) Surgery Batch (B) OBGY Batch (C) Community Medicine Batch (D) Pediatrics Batch (E) Medicine	Batch (A) ENT Batch (B) Ophthalmology Batch (C) Orthopedics Batch (D) Dermatology	Batch (A) ENT Batch (B) Ophthalmology Batch (C) Orthopedics Batch (D) Dermatology	Batch (A) ENT Batch (B) Ophthalmology Batch (C) Orthopedics Batch (D) Dermatology	Batch (A) ENT Batch (B) Ophthalmology Batch (C) Orthopedics Batch (D) Dermatology	Batch (A) ENT Batch (B) Ophthalmology Batch (C) Orthopedics Batch (D) Dermatology
1.30 PM to 2.30 PM : Recess / LUNCH break							
Practical in 3 batches (50 students in each batch) (For FMT/ CM 75 students in each batch)	2.30 PM to 4.30 PM	Batch C 20.1 SGL: Plasma Cell Myelomas	Batch A 22.1 -22.7 SGL: blood grouping and cross matching,transfusion reactions,Autologous transfusion	Batch B 22.1 -22.7 SGL: blood grouping and cross matching,transfusion reactions,Autologous transfusion	Batch A FMT- Practical-11 FM 1.5, FM1.7, FM14.20, FM14.22 (Role Play) Dr Madhusudan Petkar	Alignment and Integration Tuberculosis Microbiology, Pathology, Pharmacology, Community MedicineRespiratory Medicine, Surgery, Medicine, Orthpedics, Pediatrics,	



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		<p>Batch A Micro SGD-21- HIV DOAP21 Lab Diagnosis of HIV. AETCOM- Confidentiality pertaining to patients identity in the lab results (MI 2.7, 8.12 and 8.14</p>	<p>Batch B Micro SGD22 Lab diagnosis of diarrhoea (MI 1.2, and MI 3.1 and 3.2) DOAP22 Stool examination and Modified ZN staining</p>	<p>Batch C Micro SGD22 Lab diagnosis of diarrhoea (MI 1.2, and MI 3.1 and 3.2) DOAP22 Stool examination and Modified ZN staining</p>	<p>Batch B CM- CM 10.4.1 Physical Environment I : Air, Meteorological environment CM 10.4.2 Physical Environment II : Noise, Radiation, Ventilation, Light</p>	<p>SDL</p>
		<p>Batch B Pharma PH 3.7 Principles of Essential Medicines</p>	<p>Batch C Pharma PH 3.3 PH 3.6 I Sources of drug information and Scrutiny of Promotional Literature II Demonstrate how to optimize interaction with pharmaceutical representative to get authentic information on drugs</p>	<p>Batch A Pharma PH 3.3 PH 3.6 I Sources of drug information and Scrutiny of Promotional Literature II Demonstrate how to optimize interaction with pharmaceutical representative to get authentic information on drugs</p>		

Week 25

	TIME	31/07/2023	01/08/2023	02/08/2023	03/08/2023	04/08/2023	05/08/2023
Lecture	8.30 AM to 9.30 AM	Respiratory System Dr Shruti Vimal PA 26.1-26.7	PH 1.16, 1.52 NSAIDS -2 Integration: (V) General Medicine	Micro Describe the enteric fever pathogens and discuss the evolution of the clinical course and the laboratory diagnosis of the diseases caused by them (H) Path, Pharm (V) Med Dr Shetal Ghogale 40	Surgery 21 Oral Cavity (Anatomy + Benign tumors) Dr. Qaidzohar Kanchwala	Medicine 20 Envenomation 1 -Snake bite (V) Forensic Medicine (I.M-0.1; 20.3;20.7) - Dr. Satyanand Kadloor	OBGY Haemorrhage in early pregnancy (Ectopic pregnancy) Dr. Prasad Bhanap 23



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	9.30 AM to 10.30 AM	PH 1.16, 1.52 NSAIDS-1 Integration: (V) General Medicine	FMT- L9 Medical Jurisprudence (Medical Law and Ethics) FM4.6, FM4.7, FM4.8, FM4.9, FM4.11, FM4.13 Dr Madhusudan Petkar	Respiratory System Dr Shruti Vimal PA 26.1-26.7	PH 1.16, 1.52 Antirheumatoid Drugs & Anti-Gout Drugs	Micro Enumerate the causative agents of food poisoning and discuss the pathogenesis, clinical course and laboratory diagnosis Dr Shital Ghogale 41	Respiratory System Dr Shruti Vimal PA 26.1-26.7 + Seminar: COPD, OLD, Broncheictasis
10.30 AM to 11.00 AM : Recess							
Clinical posting in 4 batches (37 students in each batch)	11.00AM to 1.30 PM	Batch (A) ENT Batch (B) Ophthalmology Batch (C) Orthopedics Batch (D) Dermatology	Batch (A) ENT Batch (B) Ophthalmology Batch (C) Orthopedics Batch (D) Dermatology	Batch (A) ENT Batch (B) Ophthalmology Batch (C) Orthopedics Batch (D) Dermatology	Batch (A) ENT Batch (B) Ophthalmology Batch (C) Orthopedics Batch (D) Dermatology	Batch (A) ENT Batch (B) Ophthalmology Batch (C) Orthopedics Batch (D) Dermatology	Batch (A) ENT Batch (B) Ophthalmology Batch (C) Radiology Batch (D) Psychiatry
1.30 PM to 2.30 PM : Recess / LUNCH break							
Practical in 3 batches (50 students in each batch) (For FMT/ CM 75 students in each batch)	2.30 PM to 4.30 PM	Batch C 22.1 -22.7 SGL: blood grouping and cross matching,transfusion reactions,Autologous transfusion	Batch A 23.1 SGL: Urine examination + 35.1 SGL: Meningitis CSF parameters identify the lesion,Common CNS tumours	Batch B 23.1 SGL: Urine examination + 35.1 SGL: Meningitis CSF parameters identify the lesion,Common CNS tumours	Batch A CM- CM 10.5 Disposal of wastes : Dry and wet waste disposal, Biogas plant, Soakage pit, sanitary barrier, human excreta and sewage disposal	Alignment and Integration Tuberculosis Microbiology, Pathology, Pharmacology, Community MedicineRespiratory Medicine, Surgery, Medicine, Orthpedics, Pediatrics,	SDL
		Batch A Micro SGD22 Lab diagnosis of diarrhoea (MI 1.2, and MI 3.1 and 3.2) DOAP22 Stool examination and Modified ZN staining	Batch B Micro SGD23 Dysentery (MI 1.2, and MI 3.1 and 3.2) DOAP23 DOAP: Lab diagnosis of dysentery	Batch C Micro SGD23 Dysentery (MI 1.2, and MI 3.1 and 3.2) DOAP23 DOAP: Lab diagnosis of dysentery	Batch B FMT- Practical-12 FM8.5, FM8.8 (General Toxicology) Dr. Sanjay Gaiwale		



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		Batch B Pharma PH 3.3 PH 3.6 I Sources of drug information and Scrutiny of Promotional Literature II Demonstrate how to optimize interaction with pharmaceutical representative to get authentic information on drugs	Batch C Pharma PH-3.8 Communication to patients SGL Prescription writing and communication to the patient for Hypertension, oedema	Batch A Pharma PH-3.8 Communication to patients SGL Prescription writing and communication to the patient for Hypertension, oedema			
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Week 26

	TIME	07/08/2023	08/08/2023	09/08/2023	10/08/2023	11/08/2023	12/08/2023
Lecture	8.30 AM to 9.30 AM	Cardiovascular system Dr. Sayali Deshmukh PA 27.1-27.10	PH 1.36 Thyroid Hormones	Micro Describe the etio-pathogenesis of Acid peptic disease (APD) and the clinical course. Discuss the diagnosis and management of causative agents of APD (H) Path, Pharm (V) Med Dr Kalpana Angadi 42	Surgery 22 Oral Cavity (Malignant) Dr. Qaidzohar Kanchwala	Medicine 21 Envenomation 2- scorpion envenomation and bee sting allergy (IM 20.8; 20.9) - Dr. Amit Aggarwal	OBGY Haemorrhage in early pregnancy (Molar pregnancy) Dr. Meghana Datar 24
	9.30 AM to 10.30 AM	PH 1.37 Introduction to Hormones & Anterior Pituitary Hormones	FMT- L10 Medical Jurisprudence (Medical Law and Ethics) FM4.17, FM4.16, FM4.12, FM4.25, FM4.26, FM4.27, FM4.30 Dr Madhusudan Petkar	Cardiovascular system Dr. Sayali Deshmukh PA 27.1-27.10	PH 1.36 Antithyroid Hormones	Micro Describe the epidemiology, the etio-pathogenesis and discuss the viral markers in the evolution of viral hepatitis. (H) Path (V) Med Dr Savita Jadhav 43	Cardiovascular system Dr. Sayali Deshmukh PA 27.1-27.10
10.30 AM to 11.00 AM : Recess							



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BATCH - 2021-2022 (PHASE - II) BLOCK TIMETABLE

Clinical posting in 4 batches (37 students in each batch)	11.00AM to 1.30 PM	Batch (A) ENT Batch (B) Ophthalmology Batch (C) Radiology Batch (D) Psychiatry	Batch (A) ENT Batch (B) Ophthalmology Batch (C) Radiology Batch (D) Psychiatry	Batch (A) ENT Batch (B) Ophthalmology Batch (C) Radiology Batch (D) Psychiatry	Batch (A) ENT Batch (B) Ophthalmology Batch (C) Radiology Batch (D) Psychiatry	Batch (A) ENT Batch (B) Ophthalmology Batch (C) Radiology Batch (D) Psychiatry	Batch (A) ENT Batch (B) Ophthalmology Batch (C) Radiology Batch (D) Psychiatry
		1.30 PM to 2.30 PM : Recess / LUNCH break					



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BATCH - 2021-2022 (PHASE - II) BLOCK TIMETABLE

Practical in 3 batches (50 students in each batch) (For FMT/ CM 75 students in each batch)	2.30 PM to 4.30 PM	Batch C 23.1 SGL: Urine examination + 35.1 SGL: Meningitis CSF parameters identify the lesion, Common CNS tumours	Batch A 24.1 SGL Peptic ulcer and Ca stomach 24.2 SGL: Tubercular intestine and IBD 24.3 SGL: Carcinoma Colon	Batch B 24.1 SGL Peptic ulcer and Ca stomach 24.2 SGL: Tubercular intestine and IBD 24.3 SGL: Carcinoma Colon	Batch A FMT- Practical-12 FM8.5, FM8.8 (General Toxicology) Dr. Sanjay Gaiwale	Alignment and Integration Malaria Microbiology, Pathology, Pharmacology, Community Medicine, Surgery, Medicine, Pediatrics,	SDL
		Batch A Micro SGD23 Dysentery (MI 1.2, and MI 3.1 and 3.2) DOAP23 DOAP: Lab diagnosis of dysentery	Batch B Micro SGD24 Intestinal helminthic infections (MI-1.2, 2.4,2.5,3.1 and 3.2) DOAP24 Stool examination	Batch C Micro SGD24 Intestinal helminthic infections (MI-1.2, 2.4,2.5,3.1 and 3.2) DOAP24 Stool examination	Batch B CM- CM 10.5 Disposal of wastes : Dry and wet waste disposal, Biogas plant, Soakage pit, sanitary barrier, human excreta and sewage disposal		
		Batch B Pharma PH-3.8 Communication to patients SGL Prescription writing and communication to the patient for Hypertension, oedema	Batch C Pharma PH 1.13 I Prescription writing and communication to the patient for Anaphylactic Shock II Prescription writing and communication to the patient for Organophosphorus poisoning(OPP)	Batch A Pharma PH 1.13 I Prescription writing and communication to the patient for Anaphylactic Shock II Prescription writing and communication to the patient for Organophosphorus poisoning(OPP)			



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BATCH - 2021-2022 (PHASE - II) BLOCK TIMETABLE

Week 27

	TIME	14/08/2023	15/08/2023	16/08/2023	17/08/2023	18/08/2023	19/08/2023
Lecture	8.30 AM to 9.30 AM	Cardiovascular system Dr. Sayali Deshmukh PA 27.1-27.10	Independence Day	Micro Discuss the modalities in the diagnosis and prevention of viral hepatitis (H) Path (V) Med Dr Savita Jadhav 44	Surgery 23 Salivary Gland Dr. Avishkar Barase	Medicine 22 Poisoning-Describe the initial approach to the stabilization of the patient who presents with poisoning, Enumerate the common plant poisons seen in your area and describe their toxicology, clinical features, prognosis and specific approach to detoxification, common corrosives poisoning (IM 21.1,21.3) - Dr. Amit Aggarwal	OBGY Recurrent pregnancy loss Dr. Dinesh Bhasin 25
	9.30 AM to 10.30 AM	PH 1.36 Diabetes & Insulin		Cardiovascular system Dr. Sayali Deshmukh PA 27.1-27.10 + Tutorial : RHD , SGL : Infective endocarditis	PH 1.36 Newer Insulins VI- General Medicine	Micro Enumerate the microbial agents causing anaerobic infections, etiopathogenesis and clinical course (V) Med Dr Neetu Gupta 45	Urinary Tract Dr Anand Bhosale PA 28.1-28.16
10.30 AM to 11.00 AM : Recess							



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BATCH - 2021-2022 (PHASE - II) BLOCK TIMETABLE

Clinical posting in 4 batches (37 students in each batch)	11.00AM to 1.30 PM	Batch (A) ENT Batch (B) Ophthalmology Batch (C) Radiology Batch (D) Psychiatry	Independence Day	Batch (A) ENT Batch (B) Ophthalmology Batch (C) Radiology Batch (D) Psychiatry	Batch (A) Dermatology Batch (B) ENT Batch (C) Ophthalmology Batch (D)Orthopedics	Batch (A) Dermatology Batch (B) ENT Batch (C) Ophthalmology Batch (D)Orthopedics	Batch (A) Dermatology Batch (B) ENT Batch (C) Ophthalmology Batch (D)Orthopedics
1.30 PM to 2.30 PM : Recess / LUNCH break							
Practical in 3 batches (50 students in each batch) (For FMT/ CM 75 students in each batch)	2.30 PM to 4.30 PM	Batch C 24.1 SGL Peptic ulcer and Ca stomach 24.2 SGL: Tubercular intestine and IBD 24.3 SGL: Carcinoma Colon	Independence Day	Batch A 25.1 SGL Alcoholic liver disease with cirrhosis	Batch A CM- CM 10.6.1 Medical entomology – I (mosquito, sand fly, tsetse fly, Housefly)	Alignment and Integration Female Genital Tract : Malignancies Microbiology, Pathology, Pharmacology, Community Medicine, Surgery, Medicine	SDL
		Batch A Micro SGD24 Intestinal helminthic infections (MI- 1.2, 2.4,2.5,3.1 and 3.2) DOAP24 Stool examination		Batch B Micro SGD25 Hepatic infections (MI 3.7 and 3.8) DOAP- lab diagnosis of hepatic infections	Batch B FMT- Practical-13 Seminar 2 (Medical Jurisprudence, General Toxicology) Dr Madhusudan Petkar		
		Batch B Pharma PH 1.13 I Prescription writing and communication to the patient for Anaphylactic Shock II Prescription writing and communication to the patient for Organophosphorus poisoning(OPP)		Batch C Pharma PH 4.2 i Demonstrate the effects of drugs on blood pressure (vasopressor and vaso-depressors with appropriate blockers) using computer aided learning (Dog BP)			



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BATCH - 2021-2022 (PHASE - II) BLOCK TIMETABLE

Week 28

	TIME	21/08/2023	22/08/2023	23/08/2023	24/08/2023	25/08/2023	26/08/2023
Lecture	8.30 AM to 9.30 AM	Urinary Tract Dr Anand Bhosale PA 28.1-28.16	PH 1.38 Corticosteroids-1	Micro Discus the laboratory diagnosis of Anaerobic infections Dr Neetu Gupta 46	Surgery 24 Breast Disease - I (Anatomy + Benign) Dr. Rutik Gandhi	Medicine 23 Poisoning 2-Drug overdose (V)Pharm (IM 21.4) - Dr. Veena Purandare	OBGY Multifetal pregnancy Dr. Kalyani Mahajan 26
	9.30 AM to 10.30 AM	PH 1.36 Oral HypogL-emic Drugs VI- General Medicine Antidiabetic drugs VI- General Medicine	CM 11- CM 16.3 Nutritional problems- Nutrition related health disorders in public health, Undernutrition/PEM I	Urinary Tract Dr Anand Bhosale PA 28.1-28.16	PH 1.38 Corticosteroids-2	Micro Non sporing anaerobes, Gas gangrene, tetanus, Botulism Dr Neetu Gupta 47	Urinary Tract Dr Anand Bhosale PA 28.1-28.16
10.30 AM to 11.00 AM : Recess							
Clinical posting in 4 batches (37 students in each batch)	11.00AM to 1.30 PM	Batch (A) Dermatology Batch (B) ENT Batch (C) Ophthalmology Batch (D) Orthopedics	Batch (A) Dermatology Batch (B) ENT Batch (C) Ophthalmology Batch (D) Orthopedics	Batch (A) Dermatology Batch (B) ENT Batch (C) Ophthalmology Batch (D) Orthopedics	Batch (A) Dermatology Batch (B) ENT Batch (C) Ophthalmology Batch (D) Orthopedics	Batch (A) Dermatology Batch (B) ENT Batch (C) Ophthalmology Batch (D) Orthopedics	Batch (A) Dermatology Batch (B) ENT Batch (C) Ophthalmology Batch (D) Orthopedics
1.30 PM to 2.30 PM : Recess / LUNCH break							



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Practical in 3 batches (50 students in each batch) (For FMT/ CM 75 students in each batch)	2.30 PM to 4.30 PM	Batch B 25.1 SGL Alcoholic liver disease with cirrhosis	Batch C 25.1 SGL Alcoholic liver disease with cirrhosis	Batch A 26.1 SGL: pneumonia 26.6 SGL: Lung tumours	Batch A FMT- Practical-13 Seminar 2 (Medical Jurisprudence, General Toxicology) Dr Madhusudan Petkar	Alignment and Integration Diarrhoea Microbiology, Pathology, Pharmacology, Community Medicine, Surgery, Medicine, Pediatrics,	SDL
		Batch C Micro SGD25 Hepatic infections (MI 3.7 and 3.8) DOAP- lab diagnosis of hepatic infections	Batch A Micro SGD25 Hepatic infections (MI 3.7 and 3.8) DOAP- lab diagnosis of hepatic infections	Batch B Micro SGD: 26 Bacterial skin infections.(MI 4.3) DOAP26. Lab diagnosis of bacterial skin infections	Batch B CM- CM 10.6.1 Medical entomology – I (mosquito, sand fly, tsetse fly, Housefly)		
		Batch A Pharma PH 4.2 i Demonstrate the effects of drugs on blood pressure (vasopressor and vaso-depressors with appropriate blockers) using computer aided learning (Dog BP)	Batch B Pharma PH 4.2 i Demonstrate the effects of drugs on blood pressure (vasopressor and vaso-depressors with appropriate blockers) using computer aided learning (Dog BP)	Batch C Pharma PH 4.2 ii Demonstration of the effects of drugs on frog Heart			

Week 29

	TIME	28/08/2023	29/08/2023	30/08/2023	31/08/2023	01/09/2023	02/09/2023
Lecture	8.30 AM to 9.30 AM	Urinary Tract Dr Anand Bhosale PA 28.1-28.16	PH 1.39 Oral Contraceptives	Micro Describe the etio-pathogenesis, clinical course and lab diagnosis of bone and joint infections Dr Ketaki Pathak 48	Surgery 25 Breast Disease - II (Malignant) Dr. Rutik Gandhi	Medicine 24 Nutrition & Vitamin Deficiencies-Discuss and describe the methods of nutritional assessment in an adult and calculation of caloric requirements during illnesses, Enumerate the indications for enteral and parenteral nutrition in critically ill patients (IM 23.1, 23.4) - Dr. Veena Purandare	OBGY Revision



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BATCH - 2021-2022 (PHASE - II) BLOCK TIMETABLE

	9.30 AM to 10.30 AM	PH 1.39 Female Sex Hormones	FMT- L11 Medical Jurisprudence (Medical Law and Ethics) FM4.19 Dr Madhusudan Petkar	Urinary Tract Dr Anand Bhosale PA 28.1-28.16	PH 1.40 Treatment of Infertility & Erectile Dysfunction	Micro Describe the etio-pathogenesis of infections of skin and soft tissue infections, discuss the clinical course and the laboratory diagnosis (V) Derm, GS Dr Ketaki Pathak 49	Male genital tract Dr Sayali Deshmukh PA 29.1-29.5
10.30 AM to 11.00 AM : Recess							
Clinical posting in 4 batches (37 students in each batch)	11.00AM to 1.30 PM	Batch (A) Dermatology Batch (B) ENT Batch (C) Ophthalmology Batch (D) Orthopedics	Batch (A) Psychiatry Batch (B) ENT Batch (C) Ophthalmology Batch (D) Radiology	Batch (A) Psychiatry Batch (B) ENT Batch (C) Ophthalmology Batch (D) Radiology	Batch (A) Psychiatry Batch (B) ENT Batch (C) Ophthalmology Batch (D) Radiology	Batch (A) Psychiatry Batch (B) ENT Batch (C) Ophthalmology Batch (D) Radiology	Batch (A) Psychiatry Batch (B) ENT Batch (C) Ophthalmology Batch (D) Radiology
1.30 PM to 2.30 PM : Recess / LUNCH break							
Practical in 3 batches (50 students in each batch) (For FMT/ CM 75 students in each batch)	2.30 PM to 4.30 PM	Batch B 26.1 SGL: pneumonia 26.6 SGL: Lung tumours	Batch C 26.1 SGL: pneumonia 26.6 SGL: Lung tumours	Batch A 27.1 SGL: Atherosclerosis & Ischemic Heart Disease 27.6 SGL: infective endocarditis & Pericarditis	Batch A CM 10.6.2 Medical entomology – II (Lice, ticks, mites, rat flea, cyclops)	Alignment and Integration Diarrhoea Microbiology, Pathology, Pharmacology, Community Medicine, Surgery, Medicine, Pediatrics,	SDL
		Batch C Micro SGD: 26 Bacterial skin infections. (MI 4.3) DOAP26. Lab diagnosis of bacterial skin infections	Batch A Micro SGD: 26 Bacterial skin infections. (MI 4.3) DOAP26. Lab diagnosis of bacterial skin infections	Batch B Micro SGD: 27 Fungal skin infections. (MI 4.3) DOAP27. Lab diagnosis of fungal skin infections	Batch B FMT- Practical-14 FM14.2, FM14.3 (General Toxicology) Dr. Sanjay Gaiwale		
		Batch A Pharma PH 4.2 ii Demonstration of the effects of drugs on frog Heart	Batch B Pharma PH 4.2 ii Demonstration of the effects of drugs on frog Heart	Batch C Pharma "i Demonstration of the effects of various drugs on rabbit eye ii Determination of analgesic activity of drug in mice using Eddy's Hot plate"			
Week 30							



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BATCH - 2021-2022 (PHASE - II) BLOCK TIMETABLE

	TIME	04/09/2023	05/09/2023	06/09/2023	07/09/2023	08/09/2023	09/09/2023
Lecture	8.30 AM to 9.30 AM	Female genital tract Dr Rashmi Sawant PA 30.1-30.9	PH 1.42 General Principles of Chemotherapy-2 HI-Microbiologybiology	Micro Describe the etio-pathogenesis, clinical course of Viral exantheams and its laboratory diagnosis, Dr Ketaki Pathak 50	SURGERY 26 Revision	Medicine 24 Nutrition & Vitamin Deficiencies-Discuss and describe the causes and consequences of protein caloric malnutrition in the hospital, Discuss and describe the etiology, causes, clinical manifestations, complications, diagnosis and management of common vitamin deficiencies (IM 23.2; 23.3) - Dr. Manasi Nagarkar	OBGY Revision
	9.30 AM to 10.30 AM	PH 1.41 Uterine Relaxants & Stimulants	FMT- L12 Medical Jurisprudence (Medical Law and Ethics) FM4.18, FM4.20, FM4.21 Dr Madhusudan Petkar	Female genital tract Dr Rashmi Sawant PA 30.1-30.9	PH 1.43 Beta lactam Antibiotics-1	Micro Describe the etio-pathogenesis, clinical course of Superficial fungal infections and its laboratory diagnosis Dr Shital Ghogale 51	Breast Dr Vivek Dugad PA 31.1-31.4
10.30 AM to 11.00 AM : Recess							
Clinical posting in 4 batches (37 students in each batch)	11.00AM to 1.30 PM	Batch (A) Psychiatry Batch (B) ENT Batch (C) Ophthalmology Batch (D) Radiology	Batch (A) Psychiatry Batch (B) ENT Batch (C) Ophthalmology Batch (D) Radiology	Batch (A) Psychiatry Batch (B) ENT Batch (C) Ophthalmology Batch (D) Radiology	Batch (A) Psychiatry Batch (B) ENT Batch (C) Ophthalmology Batch (D) Radiology	Batch (A) Psychiatry Batch (B) ENT Batch (C) Ophthalmology Batch (D) Radiology	Batch (A) Orthopedics Batch (B) Dermatology Batch (C) ENT Batch (D) Ophthalmology
1.30 PM to 2.30 PM : Recess / LUNCH break							
Practical in 3 batches (50 students in each batch) (For FMT/ CM 75 students in each batch)	2.30 PM to 4.30 PM	Batch B 27.1 SGL: Atherosclerosis & Ischemic Heart Disease 27.6 SG L: infective endocarditis & Pericarditis	Batch C 27.1 SGL: Atherosclerosis & Ischemic Heart Disease 27.6 SG L: infective endocarditis & Pericarditis	Batch A 28.1 SGL: Glomerulonephritis & Acute and Chronic Pyelonephritis	Batch A FMT- Practical-14 FM14.2, FM14.3 (General Toxicology) Dr. Sanjay Gaiwale	Alignment and Integration Ischemic heart Disease Physiology, Pathology, Pharmacology, Medicine	



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		Batch C Micro SGD: 27 Fungal skin infections. (MI 4.3) DOAP27. Lab diagnosis of fungal skin infections	Batch A Micro SGD: 27 Fungal skin infections. (MI 4.3) DOAP27. Lab diagnosis of fungal skin infections	Batch B Micro SGD: 28 Viral skin infections (MI 4.3) DOAP28 Lab diagnosis of Viral skin infections	Batch B CM 10.6.2 Medical entomology – II (Lice, ticks, mites, rat flea, cyclops)		SDL
		Batch A Pharma "I Demonstration of the effects of various drugs on rabbit eye ii Determination of analgesic activity of drug in mice using Eddy's Hot plate"	Batch B Pharma "I Demonstration of the effects of various drugs on rabbit eye ii Determination of analgesic activity of drug in mice using Eddy's Hot plate"	Batch C Pharma PH 4.2 "I Determination of anticonvulsant effect of phenytoin in mice using electroconvulsimeter ii Demonstration of effects of skeletal muscle relaxants on mice using Rota-rod apparatus"			
Week 31							
	TIME	11/09/2023	12/09/2023	13/09/2023	14/09/2023	15/09/2023	16/09/2023
Lecture	8.30 AM to 9.30 AM	Endocrine System Dr Rashmi Sawant PA 32.1-32.9	PH 1.43,1.48 Aminoglycosides	Micro Describe the etio-pathogenesis, clinical course of Sub- cutaneous infections, candidiasis and P marneffeii and its lab diagnosis Dr Shital Ghogale 52	Surgery Revision	Medicine Revision	OBGY Revision
	9.30 AM to 10.30 AM	PH 1.43 Beta lactam Antibiotics-2	CM 12 CM 16.4 Nutritional problems- Nutrition related health disorders in public health, Undernutrition/PEM II & Social aspects of nutrition, community nutrition programmes	Endocrine System Dr Rashmi Sawant PA 32.1-32.9	PH 1.43 Sulphonamides	Micro Etio-pathogenesis, clinical course and discuss the laboratory diagnosis of Meningitis, focal CNS infections and drain infections (V) Med, Paed (H) Path Dr Shital Ghogale 53	Endocrine System Dr Rashmi Sawant PA 32.1-32.9
10.30 AM to 11.00 AM : Recess							



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BATCH - 2021-2022 (PHASE - II) BLOCK TIMETABLE

Clinical posting in 4 batches (37 students in each batch)	11.00AM to 1.30 PM	Batch (A) Orthopedics Batch (B) Dermatology Batch (C) ENT Batch (D) Ophthalmology	Batch (A) Orthopedics Batch (B) Dermatology Batch (C) ENT Batch (D) Ophthalmology	Batch (A) Orthopedics Batch (B) Dermatology Batch (C) ENT Batch (D) Ophthalmology	Batch (A) Orthopedics Batch (B) Dermatology Batch (C) ENT Batch (D) Ophthalmology	Batch (A) Orthopedics Batch (B) Dermatology Batch (C) ENT Batch (D) Ophthalmology	Batch (A) Orthopedics Batch (B) Dermatology Batch (C) ENT Batch (D) Ophthalmology
1.30 PM to 2.30 PM : Recess / LUNCH break							
Practical in 3 batches (50 students in each batch) (For FMT/ CM 75 students in each batch)	2.30 PM to 4.30 PM	Batch B 28.1 SGL: Glomerulonephritis & Acute and Chronic Pyelonephritis	Batch C 28.1 SGL: Glomerulonephritis & Acute and Chronic Pyelonephritis	Batch A 28.2 Benign , malignant Nephrosclerosis & obstructive uropathy 28.2 SGL: Renal tumours	Batch A CM- CM 4.5 Family planning, eligible couple, CPR, contraceptive methods including miscellaneous and terminal methods	Alignment and Integration Ischemic heart Disease Physiology, Pathology, Pharmacology, Medicine	SDL
		Batch C Micro SGD: 28 Viral skin infections (MI 4.3) DOAP28 Lab diagnosis of Viral skin infections	Batch A MicroSGD: 28 Viral skin infections (MI 4.3) DOAP28 Lab diagnosis of Viral skin infections	Batch B Micro SGD: 29 Musculoskeletal infections.(MI 1.2, 4.2) DOAP29 Lab diagnosis of Musculoskeletal infections	Batch B FMT- Practical-15 Formative Assessment-2		
		Batch A Pharma PH 4.2 "I Determination of anticonvulsant effect of phenytoin in mice using electroconvulsimeter ii Demonstration of effects of skeletal muscle relaxants on mice using Rota-rod apparatus"	Batch B Pharma PH 4.2 "I Determination of anticonvulsant effect of phenytoin in mice using electroconvulsimeter ii Demonstration of effects of skeletal muscle relaxants on mice using Rota-rod apparatus"	Batch C Pharma PH 5.1 Communicate with the patient with empathy and ethics on all aspects of drug use			



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BATCH - 2021-2022 (PHASE - II) BLOCK TIMETABLE

Week 32

	TIME	18/09/2023	19/09/2023	20/09/2023	21/09/2023	22/09/2023	23/09/2023
Lecture	8.30 AM to 9.30 AM	Endocrine System Dr Rashmi Sawant PA 32.1-32.9	Ganesh Chaturthi	Micro Discuss agents, clinical course of pyogenic meningitis, S pneumonia, H influenzae, N meningitis, Listeria, S agalactiae and its laboratory diagnosis (V) Med, Paed (H) Path Dr Kalpana Angadi 54	Surgery Revision	Medicine Revision	OBGY Revision
	9.30 AM to 10.30 AM	PH 1.43,1.48 Macrolides, Glycopeptides		Bone and soft tissue Dr Anand Bhosale PA33.1-33.5	PH 1.43,1.48 Tetracyclines & Chloramphenicol	Micro Describe the etio-pathogenesis, clinical course and laboratory diagnosis of agents of encephalitis-I (Herpes, Rabies) Dr Kalpana Angadi 55	Skin Dr Sayali Deshmukh PA34.1-34.4
10.30 AM to 11.00 AM : Recess							
Clinical posting in 4 batches (37 students in each batch)	11.00AM to 1.30 PM	Batch (A) Orthopedics Batch (B) Dermatology Batch (C) ENT Batch (D) Ophthalmology	Ganesh Chaturthi	Batch (A) Orthopedics Batch (B) Dermatology Batch (C) ENT Batch (D) Ophthalmology	Batch (A) Radiology Batch (B) Psychiatry Batch (C) ENT Batch (D) Ophthalmology	Batch (A) Radiology Batch (B) Psychiatry Batch (C) ENT Batch (D) Ophthalmology	Batch (A) Radiology Batch (B) Psychiatry Batch (C) ENT Batch (D) Ophthalmology
1.30 PM to 2.30 PM : Recess / LUNCH break							
Practical in 3 batches (50 students in each batch) (For FMT/ CM 75 students in each batch)	2.30 PM to 4.30 PM	Batch B 28.2 Benign , malignant Nephrosclerosis & obstructive uropathy 28.2 SGL: Renal tumours	Ganesh Chaturthi	Batch C 28.2 Benign , malignant Nephrosclerosis & obstructive uropathy 28.2 SGL: Renal tumours	Batch A FMT- Practical-15 Formative Assessment-2	Alignment and Integration Polycystic Ovarian Disease Physiology, Pathology, Pharmacology, Community Medicine, OBGY	SDL
		Batch C Micro SGD: 29 Musculoskeletal infections.(MI 1.2, 4.2) DOAP29 Lab diagnosis of Musculoskeletal infections		Batch A Micro SGD: 29 Musculoskeletal infections.(MI 1.2, 4.2) DOAP29 Lab diagnosis of Musculoskeletal infections	Batch B CM- CM 4.5 Family planning, eligible couple, CPR, contraceptive methods including miscellaneous and terminal methods		



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		Batch A Pharma PH 5.1 Communicate with the patient with empathy and ethics on all aspects of drug use		Batch B Pharma PH 5.1 Communicate with the patient with empathy and ethics on all aspects of drug use			
Week 33							
	TIME	25/09/2023	26/09/2023	27/09/2023	28/09/2023	29/09/2023	30/09/2023
Lecture	8.30 AM to 9.30 AM	CNS Dr Rajan Bindu PA 35.1-35.3	PH 1.43,1.48 Fluroquinolones	Micro Describe the etio-pathogenesis, clinical course and laboratory diagnosis of viral agents of encephalitis – 2, (Arbovirus, Nipah, Slow virus) Dr Kalpana Angadi 56	Surgery Revision	Anant Chaturdashi Holiday	OBGY Assessment 2 2nd Internal Assesment
	9.30 AM to 10.30 AM	PH 1.48 Anti-fungal Drugs	FMT- L13 General Toxicology FM8.1, FM8.2, FM8.3, FM8.4 Dr Sanjay Gaiwale	CNS Dr Rajan Bindu PA 35.1-35.3	PH 1.46, 1.55 Anti-leprotic Drugs	Anant Chaturdashi Holiday	
10.30 AM to 11.00 AM : Recess							
Clinical posting in 4 batches (37 students in each batch)	11.00AM to 1.30 PM	Batch (A) Radiology Batch (B) Psychiatry Batch (C) ENT Batch (D) Ophthalmology	Batch (A) Radiology Batch (B) Psychiatry Batch (C) ENT Batch (D) Ophthalmology	Batch (A) Radiology Batch (B) Psychiatry Batch (C) ENT Batch (D) Ophthalmology	Batch (A) Radiology Batch (B) Psychiatry Batch (C) ENT Batch (D) Ophthalmology	Anant Chaturdashi Holiday	Batch (A) Radiology Batch (B) Psychiatry Batch (C) ENT Batch (D) Ophthalmology
1.30 PM to 2.30 PM : Recess / LUNCH break							
Practical in 3 batches (50 students in each batch)	2.30 PM to 4.30 PM	Batch A 29.1 -29.4 SGL: BPH and Ca Penis,Testicular tumours	Batch B 29.1 -29.4 SGL: BPH and Ca Penis,Testicular tumours	Batch C 29.1 -29.4 SGL: BPH and Ca Penis,Testicular tumours	Anant Chaturdashi Holiday		



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For FM/CM 75 students in each batch)		Batch B Micro SGD: 30 Bacterial meningitis (MI 5.3) DOAP30 Lab diagnosis of pyogenic meningitis	Batch C Micro SGD: 30 Bacterial meningitis (MI 5.3) DOAP30 Lab diagnosis of pyogenic meningitis	Batch A Micro SGD: 30 Bacterial meningitis (MI 5.3) DOAP30 Lab diagnosis of pyogenic meningitis	Anant Chaturdashi Holiday	Alignment and Integration Polycystic Ovarian Disease Physiology, Pathology, Pharmacology, Community Medicine, OBGY	SDL
		Batch C Pharma case discussion MI Integration : (V) General Medicine	Batch A Pharma case discussion MI Integration : (V) General Medicine	Batch B Pharma case discussion MI Integration : (V) General Medicine	Anant Chaturdashi Holiday		
Week 34							
	TIME	02/10/2023	03/10/2023	04/10/2023	05/10/2023	06/10/2023	07/10/2023
Lecture	8.30 AM to 9.30 AM	Gandhi Jayanti	PH 1.44, 1.45, 1.55 Anti-tubercular drugs-1	Micro Describe the etio-pathogenesis, laboratory diagnosis and prevention of URTI-1, (Influenzae like illness, Orthomyxovirus) (V) Med Dr Savita Jadhav 57	Surgery Revision	Medicine Revision	OBGY Revision
	9.30 AM to 10.30 AM		FMT- L14 General Toxicology FM8.6, FM8.7, FM8.8 Dr Sanjay Gaiwale	Patho Revision	PH 1.44, 1.45, 1.55 Anti-tubercular drugs-2	Micro Describe the etio-pathogenesis, laboratory diagnosis and prevention of LRTI (Tuberculosis) Dr Savita Jadhav 58	Patho Revision
10.30 AM to 11.00 AM : Recess							
Clinical posting in 4 batches (37 students in each batch)	11.00AM to 1.30 PM	Gandhi Jayanti	Batch (A) Radiology Batch (B) Psychiatry Batch (C) ENT Batch (D) Ophthalmology	Batch (A) ophthalmology Batch (B) orthopedics Batch (C) Dermatology Batch (D) ENT	Batch (A) ophthalmology Batch (B) orthopedics Batch (C) Dermatology Batch (D) ENT	Batch (A) ophthalmology Batch (B) orthopedics Batch (C) Dermatology Batch (D) ENT	Batch (A) ophthalmology Batch (B) orthopedics Batch (C) Dermatology Batch (D) ENT
1.30 PM to 2.30 PM : Recess / LUNCH break							



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Practical in 3 batches (50 students in each batch) (For FMT/ CM 75 students in each batch)	2.30 PM to 4.30 PM	Gandhi Jayanti	Batch A 30.1 SGL: Carcinoma Cervix, carcinoma endometrium and endometrial hyperplasia, 30.4-30.7- Leiomyoma and Leiomyosarcoma, Ovarian tumours, Gestational trophoblastic tumours	Batch B 30.1 SGL: Carcinoma Cervix, carcinoma endometrium and endometrial hyperplasia, 30.4-30.7- Leiomyoma and Leiomyosarcoma, Ovarian tumours, Gestational trophoblastic tumours	Batch A CM - PANDEMIC MPDULE 1 Define emerging and re-emerging infections. Explain reasons or Identify factors responsible for emergence and re-emergence of these infectious-I	Alignment and Integration Polycystic Ovarian Disease Physiology, Pathology, Pharmacology, Community Medicine, OBGY	SDL
			Batch B Micro SGD31 Meningitis-2 (MI 5.3) DOAP31 Lab diagnosis of meningitis-Viral, Tubercular, Cryptococcal	Batch C Micro SGD31 Meningitis-2 (MI 5.3) DOAP31 Lab diagnosis of meningitis-Viral, Tubercular, Cryptococcal	Batch B FMT- Practical-16 Revision Practical		
			Batch C Pharma PH 5.2 Communicate with the patient regarding optimal use of a a) drug therapy, b) devices and c) storage of medicines	Batch A Pharma PH 5.2 Communicate with the patient regarding optimal use of a a) drug therapy, b) devices and c) storage of medicines			

Week 35

	TIME	09/10/2023	10/10/2023	11/10/2023	12/10/2023	13/10/2023	14/10/2023
Lecture	8.30 AM to 9.30 AM	Prepatory Leave	Internal Assessment 2: CM	Internal Assessment 2: Micro	Internal Assessment 2:FMT	Internal Assessment 2:Patho	Internal Assessment 2:Pharma
	9.30 AM to 10.30 AM						
10.30 AM to 11.00 AM : Recess							
Clinical posting in 4 batches (37 students in each batch)	11.00AM to 1.30 PM	Prepatory Leave	CM	Micro	FMT	Patho	Pharma
1.30 PM to 2.30 PM : Recess / LUNCH break							



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Practical in 3 batches (50 students in each batch) (For FMT/ CM 75 students in each batch)	2.30 PM to 4.30 PM	Batch C Revision Practical	Batch A Revision Practical	Batch B Revision Practical	Batch A FMT- Practical-16 Revision Practical	Micro- Pandemic module	SDL
		Batch A Micro SGD31 Meningitis-2 (MI 5.3) DOAP31 Lab diagnosis of meningitis- Viral, Tubercular, Cryptococcal	Batch B Micro SGD32- Encephalitis. DOOAP-32- Lab diagnosis of Encephalitis (MI 5.3) DOAP32	Batch C Micro SGD32- Encephalitis. DOOAP-32- Lab diagnosis of Encephalitis (MI 5.3) DOAP32	Batch B CM - PANDEMIC MPDULE Define emerging and re-emerging infections. Explain reasons or Identify factors responsible for emergence and re-emergence of these infectious- I		
		Batch B Pharma PH 5.2 Communicate with the patient regarding optimal use of a a) drug therapy, b) devices and c) storage of medicines	Batch C Pharma PH 5.3 ,PH 5.4 "I Motivate patients with chronic diseases to adhere to the prescribed management by the health care provider ii Explain to the patient the relationship between cost of treatment and patient compliance"	Batch C Pharma PH 5.3 ,PH 5.4 "I Motivate patients with chronic diseases to adhere to the prescribed management by the health care provider ii Explain to the patient the relationship between cost of treatment and patient compliance"		Pharma-Pandemic Module	

Week 36

	TIME	16/10/2023	17/10/2023	18/10/2023	19/10/2023	20/10/2023	21/10/2023
Lecture	8.30 AM to 9.30 AM	Internal Assessment 2: Practicals	Internal Assessment 2: Practicals	Internal Assessment 2: Practicals	Internal Assessment 2: Practicals	Internal Assessment 2: Practicals	OBGY Revision
	9.30 AM to 10.30 AM						Patho 89
10.30 AM to 11.00 AM : Recess							
Clinical posting in 4 batches (37 students in each batch)	11.00AM to 1.30 PM in continuation	Batch A: Patho Batch B: Pharma Batch C: Micro Batch D:FMT Batch E: CM	Batch A: Pharma Batch B: Micro Batch C: FMT Batch D: CM Batch E: Patho	Batch A: Micro Batch B: FMT Batch C: CM Batch D: Patho Batch E: Pharma	Batch A: FMT Batch B: CM Batch C: Patho Batch D: Pharma Batch E: Micro	Batch A: CM Batch B: Patho Batch C: Pharma Batch D: Micro Batch E: FMT	Batch (A) ophthalmology Batch (B) orthopedics Batch (C) Dermatology Batch (D) ENT
1.30 PM to 2.30 PM : Recess / LUNCH break							



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BATCH - 2021-2022 (PHASE - II) BLOCK TIMETABLE

Practical in 3 batches (50 students in each batch) (For FMT/ CM 75 students in each batch)	2.30 PM to 4.30 PM	Batch C 30.1 SGL: Carcinoma Cervix, carcinoma endometrium and endometrial hyperplasia, 30.4-30.7- Leiomyoma and Leiomyosarcoma, Ovarian tumours, Gestational trophoblastic tumours	Batch A 31.1 SGL: Benign breast Disease Fibroadenoma and Phyllodes 31.2 SGL: Carcinoma Breast	Batch B 31.1 SGL: Benign breast Disease Fibroadenoma and Phyllodes 31.2 SGL: Carcinoma Breast	Batch A CM - PANDEMIC MPDULE 1 Define emerging and re-emerging infections. Explain reasons or Identify factors responsible for emergence and re-emergence of these infectious-II	Micro- Pandemic module	SDL
		Batch A Micro SGD32- Encephalitis. DOAP-32- Lab diagnosis of Encephalitis (MI 5.3) DOAP32	Batch B Micro SGD33 Upper Resp. Tract Infections. (Bacterial) (MI 6.2) DOAP- Lab diagnosis of Upper respiratory tract infections	Batch C Micro SGD33 Upper Resp. Tract Infections. (Bacterial) (MI 6.2) DOAP- Lab diagnosis of Upper respiratory tract infections	Batch B FMT- Practical-17 Revision Practical		
		Batch B Pharma PH 5.3 ,PH 5.4 "I Motivate patients with chronic diseases to adhere to the prescribed management by the health care provider ii Explain to the patient the relationship between cost of treatment and patient compliance"	Batch C Pharma PH 5.5 "Demonstrate an understanding of the caution in prescribing drugs likely to produce dependence and recommend the line of management."	Batch A Pharma PH 5.5 "Demonstrate an understanding of the caution in prescribing drugs likely to produce dependence and recommend the line of management."		Patho	

Week 37

	TIME	23/10/2023	24/10/2023	25/10/2023	26/10/2023	27/10/2023	28/10/2023
Lecture	8.30 AM to 9.30 AM	Patho Revision	Dussera	Micro Describe the etio-pathogenesis, laboratory diagnosis and prevention of LRTI (Non-tuberculosis mycobacteria) Dr Savita Jadhav 59	Surgery Revision	Medicine Revision	OBGY Revision



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	9.30 AM to 10.30 AM	Internal Assessment 2: Pharma Paper Discussion		Patho Revision	PH1.47, 1.55 Anti-malarial Drugs	Micro Describe the normal commensals of urinary tract, Etiopathogenesis, laboratory diagnosis and prevention of infections of genitourinary systems (V) GS Dr Neetu Gupta 60	Patho Revision
10.30 AM to 11.00 AM : Recess							
Clinical posting in 4 batches (37 students in each batch)	11.00AM to 1.30 PM	Batch (A) ophthalmology Batch (B) orthopedics Batch (C) Dermatology Batch (D) ENT	Dussera	Batch (A) ophthalmology Batch (B) orthopedics Batch (C) Dermatology Batch (D) ENT	Batch (A) ophthalmology Batch (B) orthopedics Batch (C) Dermatology Batch (D) ENT	Batch (A) ophthalmology Batch (B) orthopedics Batch (C) Dermatology Batch (D) ENT	Batch (A) ophthalmology Batch (B) orthopedics Batch (C) Dermatology Batch (D) ENT
1.30 PM to 2.30 PM : Recess / LUNCH break							
Practical in 3 batches (50 students in each batch) (For FMT/ CM 75 students in each batch)	2.30 PM to 4.30 PM	Batch C 31.1 SGL: Benign breast Disease Fibroadenoma and Phyllodes 31.2 SGL: Carcinoma Breast	Dussera	Batch A 32.1 SGL: Colloid Goitre and Thyroiditis, thyroid neoplastic lesions TFT CHARTS	Batch A FMT- Practical-17 Revision Practical	Micro- Pandemic module	
		Batch A Micro SGD33 Upper Resp. Tract Infections. (Bacterial) (MI 6.2) DOAP- Lab diagnosis of Upper respiratory tract infections		Batch B Micro SGD34 Upper Resp Tract Infections. (Viral- Corona virus) (MI 6.2) DOAP34 Lab diagnosis of Upper respiratory tract infections a	Batch B CM - PANDEMIC MPDULE 1 Define emerging and re-emerging infections. Explain reasons or Identify factors responsible for emergence and re-emergence of these		



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		Batch B Pharma PH 5.5 "Demonstrate an understanding of the caution in prescribing drugs likely to produce dependence and recommend the line of management."		Batch C Pharma PH 5.6 , 5.7 "i Demonstrate ability to educate public and patients about various aspects of drug use including drug dependence and OTC drugs ii Demonstrate an understanding of the legal and ethical aspects of prescribing drugs "	infectious-II	Pharma- Pandemic Module	SDE
Week 38							
	TIME	30/10/2023	31/10/2023	01/11/2023	02/11/2023	03/11/2023	04/11/2023
Lecture	8.30 AM to 9.30 AM	Patho Revision	PH 1.54 Vaccines	Micro Describe the etiopathogenesis, prevention, laboratory diagnosis of Agents of sexually transmitted infections-I (V) Derm, O&G Dr Neetu Gupta 61	Surgery Revision	Micro Agents of vaginal discharge, Candidiasis, T vaginalis, other Bacterial agents of STD's. Recommend preventive measures-II Dr Neetu Gupta 62	OBGY Revision
	9.30 AM to 10.30 AM	PH 1.47, 1.55 Antiamoebic Drugs & Kalazaar	CM 13- CM 17.1 Tribal demography, disease burden, Provisions for Tribal health under National health mission	Patho Revision	PH1.47 1.55 Anti-helminthic Drug	Micro Describe the etiopathogenesis, clinical features, the appropriate method for specimen collection and discuss the lab diagnosis of urinary tract infections (V) Med Dr Ketaki Pathak 63	Patho Revision
10.30 AM to 11.00 AM : Recess							



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Clinical posting in 4 batches (37 students in each batch)	11.00AM to 1.30 PM	Batch (A) ophthalmology Batch (B) Radiology Batch (C) Psychiatry Batch (D) ENT	Batch (A) ophthalmology Batch (B) Radiology Batch (C) Psychiatry Batch (D) ENT	Batch (A) ophthalmology Batch (B) Radiology Batch (C) Psychiatry Batch (D) ENT	Batch (A) ophthalmology Batch (B) Radiology Batch (C) Psychiatry Batch (D) ENT	Batch (A) ophthalmology Batch (B) Radiology Batch (C) Psychiatry Batch (D) ENT	Batch (A) ophthalmology Batch (B) Radiology Batch (C) Psychiatry Batch (D) ENT
1.30 PM to 2.30 PM : Recess / LUNCH break							
Practical in 3 batches (50 students in each batch) (For FMT/ CM 75 students in each batch)	2.30 PM to 4.30 PM	Batch B 32.1 SGL: Colloid Goitre and Thyroiditis, thyroid neoplastic lesions TFT CHARTS	Batch C 32.1 SGL: Colloid Goitre and Thyroiditis, thyroid neoplastic lesions TFT CHARTS	Batch A 32.4 SGL: Diabetes Mellitus ; GTT charts	Batch A CM PANDEMIC MODULE Discuss strategies for early identification, prevention and control of emerging and re-emerging infectious diseases- I	Micro- pandemic module	SDL
		Batch C Micro SGD34 Upper Resp Tract Infections.(Viral- Corona virus) (MI 6.2) DOAP34 Lab diagnosis of Upper respiratory tract infections a	Batch A Micro SGD34 Upper Resp Tract Infections.(Viral- Corona virus) (MI 6.2) DOAP34 Lab diagnosis of Upper respiratory tract infections a	Batch B Micro SGD35 LRTI (Bacterial) (MI 6.2, 6.3) DOAP35 Lab Diagnosis of LRTI	Batch B FMT- Practical-18 Revision Practical		
		Batch A Pharma PH 5.6 , 5.7 "I Demonstrate ability to educate public and patients about various aspects of drug use including drug dependence and OTC drugs ii Demonstrate an understanding of the legal and ethical aspects of prescribing drugs "	Batch B Pharma PH 5.6 , 5.7 "I Demonstrate ability to educate public and patients about various aspects of drug use including drug dependence and OTC drugs ii Demonstrate an understanding of the legal and ethical aspects of prescribing drugs "	Batch C Pharma REVISION Demonstration of the Respiratory track formulations (Rotahaler, nebulizer, MDI		Patho	



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BATCH - 2021-2022 (PHASE - II) BLOCK TIMETABLE

Week 39

	TIME	06/11/2023	07/11/2023	08/11/2023	09/11/2023	10/11/2023	11/11/2023
Lecture	8.30 AM to 9.30 AM	Patho Revision	PH 1.48 Anti-viral Drugs (Anti-retrovirus)	Surgery Assessment 2	Diwali Break		
	9.30 AM to 10.30 AM	PH 1.48 Anti-viral Drugs (Non retroviral)	CM 14- CM 18.1 Preventive and social measures under genetics and health Advances in molecular genetics and factors influencing gene frequencies	Patho Revision	Diwali Break		
10.30 AM to 11.00 AM : Recess							
Clinical posting in 4 batches (37 students in each batch)	11.00AM to 1.30 PM	Batch (A) ophthalmology Batch (B) Radiology Batch (C) Psychiatry Batch (D) ENT	Batch (A) ophthalmology Batch (B) Radiology Batch (C) Psychiatry Batch (D) ENT	Batch (A) ophthalmology Batch (B) Radiology Batch (C) Psychiatry Batch (D) ENT	Diwali Break		
1.30 PM to 2.30 PM : Recess / LUNCH break							
Practical in 3 batches (50 students in each batch) (For FMT/ CM 75 students in each batch)	2.30 PM to 4.30 PM	Batch B 32.4 SGL: Diabetes Mellitus ; GTT charts	Batch C 32.4 SGL: Diabetes Mellitus ; GTT charts	Batch A 33.1 SGL: Osteomyelitis & Tumours of the bone, Soft tissue tumours	Diwali Break		
		Batch C Micro SGD35 LRTI (Bacterial) (MI 6.2, 6.3) DOAP35 Lab Diagnosis of LRTI	Batch A Micro SGD35 LRTI (Bacterial) (MI 6.2, 6.3) DOAP35 Lab Diagnosis of LRTI	Batch B Micro SGD36 SGD-36- LRTI (Viral) (MI 6.2, 6.3) DOAP36 DOAP-35- Lab Diagnosis of LRTI			
		Batch A Pharma REVISION Demonstration of the Respiratory track formulations (Rotahaler, nebulizer, MDI)	Batch B Pharma REVISION Demonstration of the Respiratory track formulations (Rotahaler, nebulizer, MDI)	Batch C Pharma Revision DOAP Demonstration of the appropriate setting up of IM & SC Injection in a simulated environment			



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BATCH - 2021-2022 (PHASE - II) BLOCK TIMETABLE

Week 40

	TIME	13/11/2023	14/11/2023	15/11/2023	16/11/2023	17/11/2023	18/11/2023
Lecture	8.30 AM to 9.30 AM	Diwali Break		Medicine Assesment 2	CM 16- CM12.10.2 Epidemiological exercises II	Medicine Revision	OBGY Revision
	9.30 AM to 10.30 AM			Patho Revision	PH 1.50 Immunosuppressant Drugs	Micro Enumerate the microbial agents and their vectors causing Zoonotic diseases. Describe the morphology, mode of transmission, pathogenesis and discuss the clinical course, laboratory diagnosis and prevention (Rickettsiae) (V) Med Dr Ketaki Pathak 64	Patho Revision
10.30 AM to 11.00 AM : Recess							
Clinical posting in 5 batches (30 students in each batch) Clinical posting in 4 batches (37 students in each batch)	11.00AM to 1.30 PM	Diwali Break		Batch (A) ophthalmology Batch (B) Radiology Batch (C) Psychiatry Batch (D) ENT	Batch (A) ophthalmology Batch (B) orthopedics Batch (C) Dermatology Batch (D) ENT	Batch (A) ophthalmology Batch (B) orthopedics Batch (C) Dermatology Batch (D) ENT	Batch (A) ophthalmology Batch (B) orthopedics Batch (C) Dermatology Batch (D) ENT
				1.30 PM to 2.30 PM : Recess / LUNCH break			



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Practical in 3 batches (50 students in each batch) (For FMT/ CM 75 students in each batch)	2.30 PM to 4.30 PM	Diwali Break	Batch B 33.1 SGL: Osteomyelitis & Tumours of the bone, Soft tissue tumours	Batch A FMT- Practical-18 Revision Practical	Micro	SDL
			Batch C Micro SGD36 SGD-36- LRTI (Viral) (MI 6.2, 6.3) DOAP36 DOAP-35- Lab Diagnosis of LRTI	Batch B CM PANDEMIC MODULE Discuss strategies for early identification, prevention and control of emerging and re-emerging infectious diseases- I		
			Batch A Pharma Revision DOAP Demonstration of the appropriate setting up of IM & SC Injection in a simulated environment	Patho		

Week 41

	TIME	20/11/2023	21/11/2023	22/11/2023	23/11/2023	24/11/2023	25/11/2023
Lecture	8.30 AM to 9.30 AM	Patho Revision	PH 1.57 Drugs for treatment of skin disorders	Micro Describe the etio-pathogenesis of opportunistic infections (OI) and discuss the factors contributing to OI, and laboratory diagnosis of opportunistic infections (V) Med, (H), Path Dr Ketaki Pathak 65	Surgery Revision	CM- CM12.10.1 Epidemiological exercises I	OBGY Revision
	9.30 AM to 10.30 AM	PH 1.2, 1.4 Drug - Drug Interactions & Drug food Interactions	CM 16- CM 15- CM 8.9 Attitude, learning, emotions, habits. Social problems	Patho Revision	PH 1.61 Dietary Supplements, Nutraceuticals & Probiotics	Micro Describe the role of Oncogenic viruses in the evolution of virus associated malignancy (V) Med, (H), Path Dr shetal Ghogale 66	Patho Revision

10.30 AM to 11.00 AM : Recess



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Clinical posting in 4 batches (37 students in each batch)	11.00AM to 1.30 PM	Batch (A) ophthalmology Batch (B) orthopedics Batch (C) Dermatology Batch (D) ENT	Batch (A) ophthalmology Batch (B) orthopedics Batch (C) Dermatology Batch (D) ENT	Batch (A) ophthalmology Batch (B) orthopedics Batch (C) Dermatology Batch (D) ENT	Batch (A) ophthalmology Batch (B) orthopedics Batch (C) Dermatology Batch (D) ENT	Batch (A) ophthalmology Batch (B) orthopedics Batch (C) Dermatology Batch (D) ENT	Batch (A) ophthalmology Batch (B) orthopedics Batch (C) Dermatology Batch (D) ENT
1.30 PM to 2.30 PM : Recess / LUNCH break							
Practical in 3 batches (50 students in each batch) (For FMT/ CM 75 students in each batch)	2.30 PM to 4.30 PM	Batch C 33.1 SGL: Osteomyelitis & Tumours of the bone, Soft tissue tumours	Batch A 34.1-34.4 SGL: Nevus, Melanoma, SCC and BCC	Batch B 34.1-34.4 SGL: Nevus, Melanoma, SCC and BCC	Batch A CM CM PANDEMIC MODULE Discuss strategies for early identification, prevention and control of emerging and re-emerging infectious diseases- II	Micro	SDL
		Batch A Micro SGD36 SGD-36-LRTI (Viral) (MI 6.2, 6.3) DOAP36 DOAP-35- Lab Diagnosis of LRTI	Batch B Micro SGD37 SGD37- UTI(7.1, 7.2) DOAP37 DOAP-36- Lab diagnosis of UTI	Batch C Micro SGD37 SGD37- UTI(7.1, 7.2) DOAP37 DOAP-36- Lab diagnosis of UTI	Batch B FMT- Practical-19 Revision Practical		
		Batch B Pharma Revision DOAP Demonstration of the appropriate setting up of IM & SC Injection in a simulated environment	Batch C Pharma Revision DOAP Demonstration of the appropriate setting up of I.V drip in a simulated environment SKILL LAB	Batch C Pharma Revision DOAP Demonstration of the appropriate setting up of I.V drip in a simulated environment SKILL LAB	Patho		
Week 42							
	TIME	27/11/2023	28/11/2023	29/11/2023	30/11/2023	01/12/2023	02/12/2023
Lecture	8.30 AM to 9.30 AM	Patho Revision	Pharma Revision 90	Micro Describe the etiologic agents of emerging and reemerging infections, clinical course and diagnosis (V) Med, CM Dr Shetal Ghogale 67	Surgery Revision	Medicine Revision	Preparatory Leave



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	9.30 AM to 10.30 AM	PH 1.62 Chelating Agents	FMT- L15 General Toxicology FM8.5, FM8.9, FM8.10 Dr Sanjay Gaiwale	Patho Revision	Pharma Revision 91	Micro	
10.30 AM to 11.00 AM : Recess							
Clinical posting in 4 batches (37 students in each batch)	11.00AM to 1.30 PM	Batch (A) ophthalmology Batch (B) orthopedics Batch (C) Dermatology Batch (D) ENT	Batch (A) Batch (B) Batch (C) Batch (D)	Batch (A) Batch (B) Batch (C) Batch (D)	Batch (A) Batch (B) Batch (C) Batch (D)		
1.30 PM to 2.30 PM : Recess / LUNCH break							
Practical in 3 batches (50 students in each batch) (For FMT/ CM 75 students in each batch)	2.30 PM to 4.30 PM	Batch C 34.1-34.4 SGL: Nevus, Melanoma, SCC and BCC	Batch A Revision Practical	Batch B Revision Practical	Batch A FMT- Practical-19 Revision Practical	Batch C Revision Practical	Preparatory Leave
		Batch A Micro SGD37 SGD37- UTI(7.1, 7.2) DOAP37 DOAP-36- Lab diagnosis of UTI	Batch B Micro SGD38 - SGD- 38- Genitourinary and STD (7.3) DOAP38 Lab diagnosis of genitourinary and STD	Batch C Micro SGD38 - SGD- 38- Genitourinary and STD (7.3) DOAP38 Lab diagnosis of genitourinary and STD		Batch A Micro SGD38 SGD- 38- Genitourinary and STD (7.3) DOAP38 Lab diagnosis of genitourinary and STD	
		Batch B Pharma Revision DOAP Demonstration of the appropriate setting up of I.V drip in a simulated environment SKILL LAB	Batch C Pharma REVISION	Batch A Pharma REVISION		Batch B Pharma REVISION	
Week 43							
	TIME	04/12/2023	05/12/2023	06/12/2023	07/12/2023	08/12/2023	09/12/2023
Lecture	8.30 AM to 9.30 AM	Preparatory Leave	Prelims Patho Paper I		Prelims Patho Paper II		Prelims Micro Paper I
	9.30 AM to 10.30 AM						
10.30 AM to 11.00 AM : Recess							
	11.00AM to 1.30 PM						
1.30 PM to 2.30 PM : Recess / LUNCH break							



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BATCH - 2021-2022 (PHASE - II) BLOCK TIMETABLE

		Preparatory Leave					
Week 44							
	TIME	11/12/2023	12/12/2023	13/12/2023	14/12/2023	15/12/2023	16/12/2023
Lecture	8.30 AM to 9.30 AM	Prelims Micro Paper II		Prelims Pharma paper I		Prelims Pharma paper II	
	9.30 AM to 10.30 AM						
10.30 AM to 11.00 AM : Recess							
	11.00AM to 1.30 PM						
1.30 PM to 2.30 PM : Recess / LUNCH break							
Week 45							
	TIME	18/12/2023	19/12/2023	20/12/2023	21/12/2023	22/12/2023	23/12/2023
Lecture	8.30 AM to 9.30 AM	Prelims Practicals	Prelims Practicals	Prelims Practicals			
	9.30 AM to 10.30 AM						
10.30 AM to 11.00 AM : Recess							
Practical in 3 batches (50 students in each batch)	11.00AM to 1.30 PM	Batch A: Patho Batch B : Micro Batch C: Pharma	Batch B: Patho Batch C : Micro Batch A: Pharma	Batch C: Patho Batch A : Micro Batch BPharma			
		1.30 PM to 2.30 PM : Recess / LUNCH break					



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Week 46

	TIME	25/12/2023	26/12/2023	27/12/2023	28/12/2023	29/12/2023	30/12/2023
Lecture	8.30 AM to 9.30 AM	Christmas Holiday					
	9.30 AM to 10.30 AM						
10.30 AM to 11.00 AM : Recess							
	11.00AM to 1.30 PM	Christmas Holiday					
1.30 PM to 2.30 PM : Recess / LUNCH break							
		Christmas Holiday					

Week 47

	TIME	01/01/2024	02/01/2024	03/01/2024	04/01/2024	05/01/2024	06/01/2024
Lecture	8.30 AM to 9.30 AM	Remedial Patho Paper I	Remedial Patho Paper II	Remedial Micro Paper I	Remedial Micro Paper II	Remedial Pharma paper I	Remedial Pharma paper II
	9.30 AM to 10.30 AM						
10.30 AM to 11.00 AM : Recess							
	11.00AM to 1.30 PM						
1.30 PM to 2.30 PM : Recess / LUNCH break							

Week 48

	TIME	08/01/2024	09/01/2024	10/01/2024	11/01/2024	12/01/2024	13/01/2024
Lecture	8.30 AM to 9.30 AM	Remedial Practicals	Remedial Practicals	Remedial Practicals			
	9.30 AM to 10.30 AM						
10.30 AM to 11.00 AM : Recess							



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Practical in 3 batches (50 students in each batch)	11.00AM to 1.30 PM	Batch A: Patho Batch B : Micro Batch C: Pharma	Batch B: Patho Batch C : Micro Batch A: Pharma	Batch C: Patho Batch A : Micro Batch BPharma			
1.30 PM to 2.30 PM : Recess / LUNCH break							
Week 49							
	TIME	15/01/2024	16/01/2024	17/01/2024	18/01/2024	19/01/2024	20/01/2024
Lecture	8.30 AM to 9.30 AM				University Exams pathology Paper I		University Exams pathology Paper II
	9.30 AM to 10.30 AM						
	11.00AM to 1.30 PM						
1.30 PM to 2.30 PM : Recess / LUNCH break							
Week 50							
	TIME	22/01/2024	23/01/2024	24/01/2024	25/01/2024	26/01/2024	27/01/2024
Lecture	8.30 AM to 9.30 AM	University Exams Microbiology Paper I		University Exams Microbiology Paper II		Republic Day	University Exams Pharmacology Paper I
	9.30 AM to 10.30 AM						
						Republic Day	



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BATCH - 2021-2022 (PHASE - II) BLOCK TIMETABLE

Week 51

	TIME	29/01/2024	30/01/2024	31/01/2024	01/02/2024	02/02/2024	03/02/2024
Lecture	8.30 AM to 9.30 AM	University Exams Pharmacology Paper II					
	9.30 AM to 10.30 AM						
1.30 PM to 2.30 PM : Recess / LUNCH break							

Week 52

	TIME	05/02/2024	06/02/2024	07/02/2024	08/02/2024	09/02/2024	10/02/2024
Lecture	8.30 AM to 9.30 AM	Univeristy Practical examinations Pharmacology/ Pathology /Microbiology Batch A/B/C/D/E	Univeristy Practical examinations Pharmacology/ Pathology /Microbiology Batch A/B/C/D/E	Univeristy Practical examinations Pharmacology/ Pathology /Microbiology Batch A/B/C/D/E	Univeristy Practical examinations Pharmacology/ Pathology /Microbiology Batch A/B/C/D/E	Univeristy Practical examinations Pharmacology/ Pathology /Microbiology Batch A/B/C/D/E	
	9.30 AM to 10.30 AM						
1.30 PM to 2.30 PM : Recess / LUNCH break							

Week 53

	TIME	12/02/2024	13/02/2024	14/02/2024	15/02/2024	16/02/2024	17/02/2024
Lecture				Declaration of results for II MBBS			
1.30 PM to 2.30 PM : Recess / LUNCH break							