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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



Celebrating 50 Years of Excellence

BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK- 1 (FROM 25/12/2023 TO 30/12/2023)

LECTURE/ PRACTICAL	TIME	MONDAY 25/12/2023	TUESDAY 26/12/2023	WEDNESDAY 27/12/2023	THURSDAY 28/12/2023	FRIDAY 29/12/2023	SATURDAY 30/12/2023
LECTURE	08:30 AM To 09:30 AM	CHRISTMAS HOLIDAY 	PH.1.1 Intro. To Pharmacology and Pharmacotherapeutics	Micro (1) MI 1.1 Introduction and History(MI-1.1) Dr Kalpana Angadi	Surgery Introduction to Surgery Dr. Pankaj Bansode	Introduction to Fever, Pathophysiology, Causes- Describe and discuss the febrile response and the influence of host immune status, risk factors and comorbidities on the febrile Response, Describe and discuss the influence of special populations on the febrile response including: the elderly, immune suppression, malignancy and neutropenia, HIV(V) Pathology and travel, Discuss and describe the common causes, pathophysiology and manifestations of fever in various regions in India including bacterial, parasitic and viral causes (e.g. Dengue, Chikungunya, Typhus), inflammatory causes of fever, malignant causes of fever including hematologic and lymph node malignancies Dr. Prajakta Mhatre	OBGY Anatomy of the Female Reproductive tract Dr. Ganesh Gangurde
	09:30 AM To 10:30 AM	CHRISTMAS HOLIDAY	CM: Definition, Principles and Concept of epidemiolog	Introduction to Pathology Dr Anand Bhosale PA 1.1-1.3	PH 1.3, 1.11 Dosage form	Micro (2) Overview of bacterial infections and bacterial taxonomy(MI-1.1) Dr Alaknanda Pandit	Cell injury and adaptations-1 Dr Uttara Mani PA 2.1 - 2.8
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM	CHRISTMAS HOLIDAY	Batch A: Medicine Batch B Surgery Batch C OBGY Batch D Pediatrics Batch E Community Medicine	Batch A: Medicine Batch B Surgery Batch C OBGY Batch D Pediatrics Batch E Community Medicine	Batch A: Medicine Batch B Surgery Batch C OBGY Batch D Pediatrics Batch E:Community Medicine	Batch A: Medicine Batch B Surgery Batch C OBGY Batch D Pediatrics Batch E Community Medicine	Batch A: Medicine Batch B Surgery Batch C OBGY Batch D Pediatrics Batch E Community Medicine

LECTURE/ PRACTICAL	TIME	MONDAY 25/12/2023	TUESDAY 26/12/2023	WEDNESDAY 27/12/2023	THURSDAY 28/12/2023	FRIDAY 29/12/2023	SATURDAY 30/12/2023
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM	CHRISTMAS HOLIDAY	A patho 1.1 SGL: Introduction to pathology, tissue processing and identification of cells Dr Dattaraj Karade	B patho 1.1 SGL: Introduction to pathology, tissue processing and identification of cells Dr Dattaraj Karade	FMT-Legal Procedures (IL- Vertical- Med, Surg, Paeds.) FM1.9 (Lecture) (Sickness/Under treatment certificate, Fitness Certificate) Dr. Sandesh Datir Batch A	AETCOM MODULE - Pharmacology 2.1	SDL Pathology
		CHRISTMAS HOLIDAY	B micro Micro SGD-1 Introduction to microbiology laboratory and Microscopy. (MI-1.1) DOAP- 1 Microscopy (MI-1.1 and MI 1.2)	C micro Micro SGD-1 Introduction to microbiology laboratory and Microscopy. (MI-1.1) DOAP- 1 Microscopy (MI-1.1 and MI 1.2)			
		CHRISTMAS HOLIDAY	C Pharmacology - Introduction	A Pharmacology - Introduction	CM Batch B: Nutritive profile of principle foods - their public health importance - Balanced diet, Food surveillance (Food hygiene, Food borne diseases, Intoxicants, Food Additives and Food fortification)		



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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 2 (FROM 01/01/2024 TO 06/01/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 01/01/2024	TUESDAY 02/01/2024	WEDNESDAY 03/01/2024	THURSDAY 04/01/2024	FRIDAY 05/01/2024	SATURDAY 06/01/2024
LECTURE	08:30 AM To 09:30 AM	HOLIDAY NEW YEAR	PH 1.3, 1.11 Routes of Drug administration	Micro (3) Morphology of bacteria(MI-1.1) Dr Neetu Gupta	Surgery Homeostasis & Metabolic Changes in Injury Dr. Reina Khadilkar	Malaria - Discuss and describe the pathophysiology and manifestations of malaria, interpret a malarial smear, Describe and discuss the pharmacology,(V) Pharm, Micro indications, adverse reactions, interactions of antimalarial drugs and basis of resistance, malarial prevention Dr.Sachin Mane	OBGY Physiology of Menstruation Dr. Prajakta Kesarkodi
	09:30 AM To 10:30 AM		FMT-Basics of Forensic Medicine (General Information), Legal Procedures FM 1.1, FM 1.3, FM 1.4 Dr. Sandesh Datir	Cell injury and adaptations-3 Dr Uttara Mani PA 2.1 - 2.8	PH 1.4 Pharmacokinetics- Distribution	Micro(4) Bacterial Genetics(MI- 1.1) Dr Ketaki Pathak	Cell injury and adaptations-4 Dr Uttara Mani PA 2.1 - 2.8
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM	HOLIDAY NEW YEAR	Batch A: Medicine Batch B Surgery Batch C OBGY Batch D Pediatrics Batch E Community Medicine	Batch A: Medicine Batch B Surgery Batch C OBGY Batch D Pediatrics Batch E Community Medicine	Batch A: Medicine Batch B Surgery Batch C OBGY Batch D Pediatrics Batch E Community Medicine	Batch A: Medicine Batch B Surgery Batch C OBGY Batch D Pediatrics Batch E Community Medicine	Batch A: Medicine Batch B Surgery Batch C OBGY Batch D Pediatrics Batch E Community Medicine

LECTURE/ PRACTICAL	TIME	MONDAY 01/01/2024	TUESDAY 02/01/2024	WEDNESDAY 03/01/2024	THURSDAY 04/01/2024	FRIDAY 05/01/2024	SATURDAY 06/01/2024
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM	HOLIDAY NEW YEAR	A patho 2.1-2.2 SGL: morphology of reversible and irreversible cell injury + 3.1,3.2 SGL Amyloidosis Dr. Pooja Holambe	B patho 2.1-2.2 SGL: morphology of reversible and irreversible cell injury + 3.1,3.2 SGL Amyloidosis Dr. Pooja Holambe	CM Batch A: Nutritive profile of principle foods – their public health importance – Balanced diet, Food surveillance (Food hygiene, Food borne diseases, Intoxicants, Food Additives and Food fortification)	AETCOM MODULE - Pharmacology 2.1	SDL pharmacology
			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)	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)			
			C PH 1.1, 1.9,1.6 SGL Drug Nomenclature ,EML, OTC	A PH 1.1, 1.9,1.6 SGL Drug Nomenclature ,EML, OTC			



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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK- 3 (FROM 08/01/2024 TO 13/01/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 08/01/2024	TUESDAY 09/01/2024	WEDNESDAY 10/01/2024	THURSDAY 11/01/2024	FRIDAY 12/01/2024	SATURDAY 13/01/2024
LECTURE	08:30 AM To 09:30 AM	Cell injury and adaptations-5 Dr Uttara Mani PA 2.1 - 2.8	PH 1.4 Pharmacokinetics- Drug Excretion	Micro(5) General Virology and Overview of Viral infections-I (MI-1.1) Dr Shital Ghogale	Surgery Basic Investigations & their Interpretation Dr. Avishkar Barase	Sepsis Syndrome - Discuss and describe the pathophysiology and manifestations of the sepsis syndrome (V) Biochem, Patho Dr.Sachin Mane	OBGY Physiology of gametogenesis, Ovulation, Conception, Implantation & Reproductive endocrinology Dr. Dhiraj Mhaske
	09:30 AM To 10:30 AM	PH 1.4 Pharmacokinetics- Drug metabolism	CM: Epidemiological methods: Descriptive epidemiology	Cell injury and adaptations-6 Dr Uttara Mani PA 2.1 - 2.8	PH 1.5, 1.12, 1.13. Pharmacodynamics- 1 Principles of Drug Action	Micro(6) General Virology and Overview of Viral infections-II (MI-1.1) Dr Shital Ghogale	Amyloidosis Dr Uttara Mani PA 3.1-3.2
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM	Batch A: Medicine Batch B Surgery Batch C OBGY Batch D Pediatrics Batch E Community Medicine	Batch A: Medicine Batch B Surgery Batch C OBGY Batch D Pediatrics Batch E Community Medicine	Batch A: Medicine Batch B Surgery Batch C OBGY Batch D Pediatrics Batch E Community Medicine	Batch A: Medicine Batch B Surgery Batch C OBGY Batch D Pediatrics Batch E Community Medicine	Batch A: Medicine Batch B Surgery Batch C OBGY Batch D Pediatrics Batch E Community Medicine	Batch A: Medicine Batch B Surgery Batch C OBGY Batch D Pediatrics Batch E Community Medicine

LECTURE/ PRACTICAL	TIME	MONDAY 08/01/2024	TUESDAY 09/01/2024	WEDNESDAY 10/01/2024	THURSDAY 11/01/2024	FRIDAY 12/01/2024	SATURDAY 13/01/2024
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM	C Patho 2.1-2.2 SGL: morphology of reversible and irreversible cell injury + 3.1,3.2 SGL Amyloidosis Dr. Pooja Holambe	A patho 2.3 SGL: Pigments Dr Gaurav Nandi	B patho 2.3 SGL: Pigments Dr Gaurav Nandi	FMT-Legal Procedures (IL- Vertical- Med, Surg, Paeds.) FM1.9, FM1.10, FM1.11 (Lecture) (Certificate of Physical fitness,Death Certificates as per birth and death Registration Act/ Medical certification of cause of death) Dr. Sandesh Datir Batch A	AETCOM MODULE - Pharmacology 2.1	SDL Microbiology
		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)	B micro SGD-3 Basis of infection control DOAP- 3- Hand hygiene and PPE (MI- 8.6) DOAP- 3 Hand hygiene and PPE	C micro SGD-3 Basis of infection control DOAP- 3- Hand hygiene and PPE (MI- 8.6) DOAP- 3 Hand hygiene and PPE	CM Batch B: Assessment of Nutritional status & Nutritional surveillance PFA Act 1954 National nutrition policy Community nutrition programmes		
		B PH 1.1, 1.9,1.6 SGL Drug Nomenclature ,EML, OTC "	C PH 1.4 "SGL Drug Development and Clinical Trials "	A PH 1.4 "SGL Drug Development and Clinical Trials "			



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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK – 4 (FROM 15/01/2024 TO 20/01/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 15/01/2024	TUESDAY 16/01/2024	WEDNESDAY 17/01/2024	THURSDAY 18/01/2024	FRIDAY 19/01/2024	SATURDAY 20/01/2024
LECTURE	08:30 AM To 09:30 AM	Inflammation-1 Dr Rajan Bindu PA 4.1-4.4	PH 1.5, 1.12, 1.13. Pharmacodynamics- DRC Drug synergism and Antagonism	Micro(7) General Parasitology and Overview of Parasitic infections-I (MI-1.1) Dr Ketaki Pathak	Surgery Nutrition - I Dr. Raiba Deshmukh	<p>FUO- Discuss and describe the pathophysiology, etiology and clinical manifestations of fever of unknown origin (FUO) including in a normal host, neutropenic host, nosocomial host and a host with HIV disease, Enumerate the indications and describe the findings in tests of inflammation and specific rheumatologic tests, serologic testing for pathogens including HIV, bone marrow aspiration and biopsy, Enumerate the indications for use of imaging in the diagnosis of febrile syndromes Dr.Prajakta Mhatre</p>	<p>OBGY Early Development of embryo and foetus, development of Placenta, amniotic fluid, cord Dr. Swati Negi</p>
	09:30 AM To 10:30 AM	PH 1.5, 1.12, 1.13. Pharmacodynamic Receptors	FMT-Legal Procedures FM 1.5, FM 1.6 Dr. Sandesh Datir	Inflammation-2 Dr Rajan Bindu PA 4.1-4.4	PH 1.6. Adverse Drug Reactions (ADR)	<p>Micro(8) General Parasitology and Overview of Parasitic infections-II (MI-1.1) Dr Ketaki Pathak</p>	Inflammation-3 Dr Rajan Bindu PA 4.1-4.4
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM	Batch A: Medicine Batch B Surgery Batch C OBGY Batch D Pediatrics Batch E Community Medicine	Batch A: Medicine Batch B Surgery Batch C OBGY Batch D Pediatrics Batch E Community Medicine	Batch A: Medicine Batch B Surgery Batch C OBGY Batch D Pediatrics Batch E Community Medicine	Batch A: Medicine Batch B Surgery Batch C OBGY Batch D Pediatrics Batch E Community Medicine	Batch A: Medicine Batch B Surgery Batch C OBGY Batch D Pediatrics Batch E Community Medicine	Batch A: Medicine Batch B Surgery Batch C OBGY Batch D Pediatrics Batch E Community Medicine

LECTURE/ PRACTICAL	TIME	MONDAY 15/01/2024	TUESDAY 16/01/2024	WEDNESDAY 17/01/2024	THURSDAY 18/01/2024	FRIDAY 19/01/2024	SATURDAY 20/01/2024
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM	C Patho 2.3 SGL: Pigments Dr Gaurav Nandi	A patho 2.4,2.5 : Necrosis, gangrene, apoptosis, calcification, autolysis Dr. Vivek Dugad	B patho 2.4,2.5 : Necrosis, gangrene, apoptosis, calcification, autolysis Dr. Vivek Dugad	CM Batch A: Assessment of Nutritional status & Nutritional surveillance PFA Act 1954 National nutrition policy Community nutrition programmes	AETCOM MODULE - Pharmacology 2.2	SDL CM: Adverse Effects Following Immunization (AEFI)
		A Micro SGD-3 Basis of infection control DOAP- 3- Hand hygiene and PPE (MI- 8.6) DOAP- 3 Hand hygiene and PPE	B micro SGD 4 Direct Methods of Bacterial Detection - Gram Staining and ZN staining (MI 1.2)	C micro SGD 4 Direct Methods of Bacterial Detection - Gram Staining and ZN staining (MI 1.2)	FMT-Legal Procedures (IL- Vertical- Med, Surg, Paeds.) FM1.9, FM1.10, FM1.11 (Lecture) (Certificate of Physical fitness, Death Certificates as per birth and death Registration Act/ Medical certification of cause of death) Dr. Sandesh Datir Bach B		
		B PH 1.4 ""SGL Drug Development and Clinical Trials	C PH 1.63 Drug Compendia Drug Regulation and Legal Aspect	A PH 1.63 Drug Compendia Drug Regulation and Legal Aspect			



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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 5 (FROM 22/01/2024 TO 27/01/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 22/01/2024	TUESDAY 23/01/2024	WEDNESDAY 24/01/2024	THURSDAY 25/01/2024	FRIDAY 26/01/2024	SATURDAY 27/01/2024
LECTURE	08:30 AM To 09:30 AM	Inflammation-4 Dr Rajan Bindu PA 4.1-4.4	PH 1.13, 1.14, 1.15, 1.52 Cholinergic Transmission	Micro(9) General Mycology and Overview of Fungal infections-I (MI-1.1) Dr Neetu Gupta	Surgery Nutrition - II Dr. Raiba Deshmukh	Republic Day 	OBGY Embryology and Developmental defects of female genital tract Dr. Richa Upadhyay
	09:30 AM To 10:30 AM	PH 1.13, 1.14, 1.15, 1.52 Introduction to ANS	CM: Analytical epidemiology: Case control study and Cohort study	Healing and repair- Core: Repair and wound healing Dr Pallavi Sharma PA 5.1	PH 1.13, 1.14, 1.15, 1.52 Cholinergic Drugs	Republic Day	Hemodynamic disorders Core: Edema, hyperemia, congestion, hemorrhage, shock - 1 Dr Vivek Dugad PA6.1-6.7
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM	Batch A: Medicine Batch B Surgery Batch C OBGY Batch D Pediatrics Batch E Community Medicine	Batch A: Community Medicine Batch B Medicine Batch C Surgery Batch D OBGY Batch E Pediatrics	Batch A: Community Medicine Batch B Medicine Batch C Surgery Batch D OBGY Batch E Pediatrics	Batch A: Community Medicine Batch B Medicine Batch C Surgery Batch D OBGY Batch E Pediatrics	Republic Day	Batch A: Community Medicine Batch B Medicine Batch C Surgery Batch D OBGY Batch E Pediatrics

LECTURE/ PRACTICAL	TIME	MONDAY 22/01/2024	TUESDAY 23/01/2024	WEDNESDAY 24/01/2024	THURSDAY 25/01/2024	FRIDAY 26/01/2024	SATURDAY 27/01/2024
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM	C Patho 2.4,2.5 : Necrosis, gangrene, apoptosis, calcification, autolysis Dr. Vivek Dugad	A Patho 2.6- Cellular adaptations- Atrophy, hypertrophy, hyperplasia, metaplasia, dysplasia Dr. Harshala Pandit	B patho 2.6- Cellular adaptations- Atrophy, hypertrophy, h yperplasia, metaplasia, dysplasia Dr. Harshala Pandit	FMT- Identification FM 3.1 (Lecture) Dr. Sanjay Gaiwale Bach A	Republic Day	SDL FMT
		A Micro SGD 4 Direct Methods of Bacterial Detection - Gram Staining and ZN staining (MI 1.2)	B micro SGD-5 Identification of Bacteria by coventional methods (MI1.1) DOAP Micro Bacterial culture and identification	C micro SGD-5 Identification of Bacteria by coventional methods (MI1.1) DOAP Micro Bacterial culture and identification	CM Batch B: 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	Republic Day	
		B PH 1.63 Drug Compendia Drug Regulation and Legal Aspect	C PH-2.1 "DOAP - Demonstration use of dosage from Oral "	A PH-2.1 "DOAP - Demonstration use of dosage from Oral "	Republic Day		



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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 6 (FROM 29/01/2024 TO 03/02/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 29/01/2024	TUESDAY 30/01/2024	WEDNESDAY 31/01/2024	THURSDAY 01/02/2024	FRIDAY 02/02/2024	SATURDAY 03/02/2024
LECTURE	08:30 AM To 09:30 AM	Hemodynamic disorders Core: Edema, hyperemia, congestion, hemorrhage, shock - 2 Dr Vivek Dugad PA6.1- 6.7		Micro(10) General Mycology and Overview of Fungal infections-II (MI-1.1) Dr Neetu Gupta	Surgery Blood transfusion & transfusion reaction Dr. Tushar Morey	Describe and discuss the response and the influence of host immune status, risk factors and comorbidities on zoonotic diseases, pathophysiology and manifestations, appropriate diagnostic plan, newer techniques in the diagnosis, empiric treatment plan OF - Dr.Prajakta Mhatre	OBGY Diagnosis of Pregnancy Dr. Reshma Sonawane
	09:30 AM To 10:30 AM	PH 1.13, 1.14, 1.15, 1.52 Anticholinergic Drugs	FMT-Legal Procedures FM1.7, FM1.8, FM1.9 Dr. Sandesh Datir	Hemodynamic disorders Core: Edema, hyperemia, congestion, hemorrhage, shock - 3 Dr Vivek Dugad PA6.1- 6.7	PH 1.13, 1.14, 1.15, 1.52 Introduction to Adrenergic system & Drugs-II	Micro(11) Epidemiology of common Infectious diseases (MI-1.3) (H)CM Dr Shital Ghogale	Hemodynamic disorders Core: Edema, hyperemia, congestion, hemorrhage, shock - 4 Dr Vivek Dugad PA6.1- 6.7
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM	Batch A: Community Medicine Batch B Medicine Batch C Surgery Batch D OBGY Batch E Pediatrics	Batch A: Community Medicine Batch B Medicine Batch C Surgery Batch D OBGY Batch E Pediatrics	Batch A: Community Medicine Batch B Medicine Batch C Surgery Batch D OBGY Batch E Pediatrics	Batch A: Community Medicine Batch B Medicine Batch C Surgery Batch D OBGY Batch E Pediatrics	Batch A: Community Medicine Batch B Medicine Batch C Surgery Batch D OBGY Batch E Pediatrics	Batch A: Community Medicine Batch B Medicine Batch C Surgery Batch D OBGY Batch E Pediatrics

LECTURE/ PRACTICAL	TIME	MONDAY 29/01/2024	TUESDAY 30/01/2024	WEDNESDAY 31/01/2024	THURSDAY 01/02/2024	FRIDAY 02/02/2024	SATURDAY 03/02/2024
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM	C Patho 2.6-Cellular adaptations- Atrophy, hypertrophy, hyperplasia, metaplasia, dysplasia Dr. Harshala Pandit	A patho 4.1-4.4 SGL: Acute and chronic inflammation. + 5.1-Repair and regeneration-wound healing Dr. Rashmi Sawant	B patho 4.1-4.4 SGL: Acute and chronic inflammation. + 5.1-Repair and regeneration-wound healing Dr. Rashmi Sawant	CM Batch A: 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 Pharmacology 2.3	SDL Pathology
		A Micro SGD-5 Identification of Bacteria by Conventional methods (MI1.1) DOAP Micro Bacterial culture and identification	B Micro SGD-6 Antimicrobial susceptibility testing (MI 1.6)	C Micro SGD-6 Antimicrobial susceptibility testing (MI 1.6)	FMT-Identification FM 3.1 (Lecture) Dr. Sanjay Gaiwale Batch B		
		B PH-2.1 "DOAP - Demonstration use of dosage from Oral"	C PH-2.1 DOAP - Demonstration use of dosage from Local	A PH-2.1 DOAP - Demonstration use of dosage from Local			



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TIMETABLE SCHEDULE : WEEK - 7 (FROM 05/02/2024 TO 10/02/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 05/02/2024	TUESDAY 06/02/2024	WEDNESDAY 07/02/2024	THURSDAY 08/02/2024	FRIDAY 09/02/2024	SATURDAY 10/02/2024
LECTURE	08:30 AM To 09:30 AM	Tutorial : oedema, thrombosis, infarction Dr Vivek Dugad	PH 1.13, 1.14, 1.15, 1.52 β Blockers	Micro(12) Classify and describe the different methods of sterilization and disinfection (MI-1.4) (V) GS Dr Kalpana Angadi	Surgery Fluid & Electrolyte & Acid base balance - I Dr. Sangram Jadhav	Rabies & Tetanus (V) Micro , Pharm Dr.Sachin Mane	OBGY Physiological Changes in Pregnancy Dr. Ganesh Gangurde
	09:30 AM To 10:30 AM	PH 1.13, 1.14, 1.15, 1.52 α Blockers	CM: Experimental study designs and types of RCTs	Neoplasia-1 Dr Shruti Vimal PA 7.1-7.5	PH 1.13, 1.14, 1.15, 1.52 β Blockers	Micro(13) Describe the mechanisms of drug resistance in microbials (MI-1.6) (H) Pharm Dr Kalpana Angadi	Neoplasia-2 Dr Shruti Vimal PA 7.1-7.5
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM	Batch A: Community Medicine Batch B Medicine Batch C Surgery Batch D OBGY Batch E Pediatrics	Batch A: Community Medicine Batch B Medicine Batch C Surgery Batch D OBGY Batch E Pediatrics	Batch A: Community Medicine Batch B Medicine Batch C Surgery Batch D OBGY Batch E Pediatrics	Batch A: Community Medicine Batch B Medicine Batch C Surgery Batch D OBGY Batch E Pediatrics	Batch A: Community Medicine Batch B Medicine Batch C Surgery Batch D OBGY Batch E Pediatrics	Batch A: Community Medicine Batch B Medicine Batch C Surgery Batch D OBGY Batch E Pediatrics

LECTURE/ PRACTICAL	TIME	MONDAY 05/02/2024	TUESDAY 06/02/2024	WEDNESDAY 07/02/2024	THURSDAY 08/02/2024	FRIDAY 09/02/2024	SATURDAY 10/02/2024
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM	C Patho 4.1-4.4 SGL: Acute and chronic inflammation. + 5.1-Repair and regeneration-wound healing Dr. Rashmi Sawant	A patho 4.2 SGL: Tuberculosis, leprosy ,syphilis,Actinomycosi s,Rhinosporidiosis Dr. Harshala Pandit	B patho Tuberculosis, leprosy ,syphilis,Actinomycosis ,Rhinosporidiosis Dr. Harshala Pandit	FMT- Identification FM 3.1(Lecture) Dr. Sanjay Gaiwale Bachh A	AETCOM MODULE 2.4 PATHO	SDL pathology
		A Micro SGD-6 Antimicrobial susceptibility testing (MI 1.6)	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	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	CM Batch B: Water II – water quality criteria and standards (Acceptability Aspects, Surveillance of Drinking Water Quality, Hardness of Water, Sampling)		
		B PH-2.1 DOAP – Demonstration use of dosage from Local	C PH 1.12, 2.4 DOAP Dosage Calculation in Adults & Paediatrics (integration paediatrics general medicine	A PH 1.12, 2.4 DOAP Dosage Calculation in Adults & Paediatrics (integration paediatrics general medicine			



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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 8 (FROM 12/02/2024 TO 17/02/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 12/02/2024	TUESDAY 13/02/2024	WEDNESDAY 14/02/2024	THURSDAY 15/02/2024	FRIDAY 16/02/2024	SATURDAY 17/02/2024
LECTURE	08:30 AM To 09:30 AM	Neoplasia-3 Dr Shruti Vimal PA 7.1-7.5	PH1.32 cough (antitussives, expectorants/ mucolytics)	Micro(14) Describe the immunological mechanisms in health, Immunity (Innate and Acquired) and Immune mechanisms(MI-1.7) (H)Path Dr Alaknanda Pandit	Surgery Fluid & Electrolyte & Acid base balance - II Dr. Sangram Jadhav	Scrub Typhus, Typhoid (V) Micro , Pharm Dr.K Satayanand	OBGY Maternal and Perinatal Mortality Dr. Prajkta Kesarkodi
	09:30 AM To 10:30 AM	PH 1.2 Glaucoma	FMT-Legal Procedures FM1.10, FM1.11 Dr. Sandesh Datir	Neoplasia-4 Dr Shruti Vimal PA 7.1-7.5	PH1.33 Drugs for bronchial asthma and COPD	Micro(15) Describe the components of the immune system its structure and functions(MI-1.8) (H)Path (V)Paed Dr Neetu Gupta	Neoplasia-5 Dr Shruti Vimal PA 7.1-7.5
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM	Batch A: Community Medicine Batch B Medicine Batch C Surgery Batch D OBGY Batch E Pediatrics	Batch A: Community Medicine Batch B Medicine Batch C Surgery Batch D OBGY Batch E Pediatrics	Batch A: Community Medicine Batch B Medicine Batch C Surgery Batch D OBGY Batch E Pediatrics	Batch A: Community Medicine Batch B Medicine Batch C Surgery Batch D OBGY Batch E Pediatrics	Batch A: Community Medicine Batch B Medicine Batch C Surgery Batch D OBGY Batch E Pediatrics	Batch A: Community Medicine Batch B Medicine Batch C Surgery Batch D OBGY Batch E Pediatrics

LECTURE/ PRACTICAL	TIME	MONDAY 12/02/2024	TUESDAY 13/02/2024	WEDNESDAY 14/02/2024	THURSDAY 15/02/2024	FRIDAY 16/02/2024	SATURDAY 17/02/2024
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM	C Patho Tuberculosis, leprosy ,syphilis,Actinomycosis,R hinosporidiosis -Dr. Harshala Pandit	A patho 6.1-6.2 SGL: Oedema and hyperaemia. Dr. Dattaraj Karade	B patho 6.1-6.2 SGL: Oedema and hyperaemia. Dr. Dattaraj Karade	CM Batch A: Water II – water quality criteria and standards (Acceptability Aspects, Surveillance of Drinking Water Quality, Hardness of Water, Sampling)	AETCOM MODULE 2.4 PATHO	SDL Pharmacology
		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	B micro SGD-8 General principles of lab diagnosis of viral infections DOAP-Lab diagnosis of viral infections MI 1.1)	C micro SGD-8 General principles of lab diagnosis of viral infections DOAP-Lab diagnosis of viral infections MI 1.1)			
		B PH 1.12, 2.4 DOAP Dosage Calculation in Adults & Paediatrics (integration paediatrics general medicine	C PH 1.10 ,PH 3.1 Describe parts of a correct, complete and legible generic prescription. Identify errors in prescription and correct appropriately	A PH 1.10 ,PH 3.1 Describe parts of a correct, complete and legible generic prescription. Identify errors in prescription and correct appropriately	FMT- Identification FM 3.1(Lecture) Dr. Sanjay Gaiwale Batch B		



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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 9 (FROM 19/02/2024 TO 24/02/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 19/02/2024	TUESDAY 20/02/2024	WEDNESDAY 21/02/2024	THURSDAY 22/02/2024	FRIDAY 23/02/2024	SATURDAY 24/02/2024
LECTURE	08:30 AM To 09:30 AM	Immunopathology-1 Dr Rajan Bindu PA 9.1-9.37	PH1.34 Acid-peptic disease and GERD	Micro(16) Antigen and Antibody (MI-1.8) (H)Path (V)Paed Dr Ketaki Pathak	Surgery Shock - I Dr. Pradeep Bansode	Acute encephalitis syndromes including JE (V) Micro , Pharm Dr.Manasi Nagarkar	OBGY Periconceptional Counselling Dr. Dhiraj Mhaske
	09:30 AM To 10:30 AM	PH1.34 Antiemetics and prokinetics	CM: Association and Causation, Uses of epidemiology	Immunopathology-2 Dr Rajan Bindu PA 9.1-9.37	PH1.34 ORS + Antidiarrhoeals	Micro(17) Antigen Antibody reactions-I (MI-1.8) (H)Path (V)Paed Dr Shital Ghogale	Immunopathology-3 Dr Rajan Bindu PA 9.1-9.37
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM	Batch A: Community Medicine Batch B Medicine Batch C Surgery Batch D OBGY Batch E Pediatrics	Batch A: Pediatrics Batch B Community Medicine Batch C Medicine Batch D Surgery Batch E OBGY	Batch A: Pediatrics Batch B Community Medicine Batch C Medicine Batch D Surgery Batch E OBGY	Batch A: Pediatrics Batch B Community Medicine Batch C Medicine Batch D Surgery Batch E OBGY	Batch A: Pediatrics Batch B Community Medicine Batch C Medicine Batch D Surgery Batch E OBGY	Batch A: Pediatrics Batch B Community Medicine Batch C Medicine Batch D Surgery Batch E OBGY

LECTURE/ PRACTICAL	TIME	MONDAY 19/02/2024	TUESDAY 20/02/2024	WEDNESDAY 21/02/2024	THURSDAY 22/02/2024	FRIDAY 23/02/2024	SATURDAY 24/02/2024
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM	C Patho 6.1-6.2 SGL: Oedema and hyperaemia. Dr. Dattaraj Karade	A patho 6.4-6.7 SGL: Thrombosis. Embolism and infarction Dr. Pallavi Sharma	B patho 6.4-6.7 SGL: Thrombosis. Embolism and infarction Dr. Pallavi Sharma	FMT-Identification FM 3.2(Lecture) Dr. Sanjay Gaiwale Batch A	AETCOM MODULE 2.4 PATHO	SDL Microbiology
		A Micro SGD-8 General principles of lab diagnosis of viral infections DOAP-Lab diagnosis of viral infections MI 1.1)	B micro SGD-9 Lab diagnosis of parasitic infections (MI 1.2) DOAP 9 Stool examination and Peripheral blood smear	C micro SGD-9 Lab diagnosis of parasitic infections (MI 1.2) DOAP 9 Stool examination and Peripheral blood smear			
		B PH 1.10 ,PH 3.1 Describe parts of a correct, complete and legible generic prescription. Identify errors in prescription and correct appropriately	C PH-2.1 DOAP- Demonstration of administration of parental dosage form SKILL LAB	A PH-2.1 DOAP- Demonstration of administration of parental dosage form SKILL LAB	CM Batch B: Physical Environment I : Air, Meteorological environment		



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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 10 (FROM 26/02/2024 TO 02/03/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 26/02/2024	TUESDAY 27/02/2024	WEDNESDAY 28/02/2024	THURSDAY 29/02/2024	FRIDAY 01/03/2024	SATURDAY 02/03/2024
LECTURE	08:30 AM To 09:30 AM	Immunopathology-4 Dr Rajan Bindu PA 9.1-9.37	PH1.34 5. Inflammatory Bowel Disease 6. Irritable Bowel Disorders, biliary and pancreatic diseases	Micro(18) Antigen Antibody reactions-II (MI-1.8) (H)Path (V)Paed Dr Shital Ghogale	Surgery Shock - II Dr. Pradeep Bansode	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 Dr.K Satayanand	OBGY Antenatal Care, Birth Planning and Obstetric Examination Dr. Swati Negi
	09:30 AM To 10:30 AM	PH1.34 Laxatives	FMT-FM3.1, FM3.2 Clinical Forensic Medicine Identification- Formative Assessment 1 Dr. Sanjay Gaiwale	Immunopathology-5 Dr Rajan Bindu PA 9.1-9.37	PH1.35 Haematinics and Erythropoietin	Micro(19) Complements (MI-1.8) (H)Path (V)Paed Dr Ketaki Pathak	Tutorial : principles of immunity and hypersensitivity ,Autoimmunity Dr Rajan Bindu
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM	Batch A: Pediatrics Batch B Community Medicine Batch C Medicine Batch D Surgery Batch E OBGY	Batch A: Pediatrics Batch B Community Medicine Batch C Medicine Batch D Surgery Batch E OBGY	Batch A: Pediatrics Batch B Community Medicine Batch C Medicine Batch D Surgery Batch E OBGY	Batch A: Pediatrics Batch B Community Medicine Batch C Medicine Batch D Surgery Batch E OBGY	Batch A: Pediatrics Batch B Community Medicine Batch C Medicine Batch D Surgery Batch E OBGY	Batch A: Pediatrics Batch B Community Medicine Batch C Medicine Batch D Surgery Batch E OBGY

LECTURE/ PRACTICAL	TIME	MONDAY 26/02/2024	TUESDAY 27/02/2024	WEDNESDAY 28/02/2024	THURSDAY 29/02/2024	FRIDAY 01/03/2024	SATURDAY 02/03/2024
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM	C Patho 6.4-6.7 SGL: Thrombosis. Embolism and infarction Dr. Pallavi Sharma	A patho 7.1 SGL: Neoplasia 1 Growth disturbances, nomenclature of tumours, Benign neoplasms: lipoma, leiomyoma, ovarian cyst, fibroma Dr. Gaurav Nandi	B patho 7.1 SGL: Neoplasia 1 Growth disturbances, nomenclature of tumours, Benign neoplasms: lipoma, leiomyoma, ovarian cyst, fibroma Dr. Gaurav Nandi	CM Batch A: Physical Environment I : Air, Meteorological environment	AETCOM MODULE 2.5 MICRO Dr Chaitanya	Extra classes Microbiology Dr Alaknanda Pandit
		A Micro SGD-9 Lab diagnosis of parasitic infections (MI 1.2) DOAP 9 Stool examination and Peripheral blood smear	B micro SGD-10 General Principles of -Lab diagnosis of fungal infections (MI 1.2) DOAP 10 Lab diagnosis of fungal infections	C micro SGD-10 General Principles of -Lab diagnosis of fungal infections (MI 1.2) DOAP 10 Lab diagnosis of fungal infections			Extra classes Microbiology Dr Alaknanda Pandit
		B PH-2.1 DOAP- Demonstration of administration of parental dosage form SKILL LAB	C PH 2.2 Prepare oral rehydration solution from ORS packet and explain its use	A PH 2.2 Prepare oral rehydration solution from ORS packet and explain its use	FMT-Identification FM 3.2(Lecture) Dr. Sanjay Gaiwale Batch B		



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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 11 (FROM 04/03/2024 TO 09/03/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 04/03/2024	TUESDAY 05/03/2024	WEDNESDAY 06/03/2024	THURSDAY 07/03/2024	FRIDAY 08/03/2024	SATURDAY 09/03/2024
LECTURE	08:30 AM To 09:30 AM	Genetic and pediatric diseases Dr Shruti Vimal PA 11.1-11.3	PH1.35 Hypolipidemic Drugs	Micro(20) Immune responses, Cell- mediated and Antibody mediated (MI-1.8) (H)Path (V)Paed Dr Neetu Gupta	Surgery Wound Healing Dr. Gaurav Gaikwad	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 Dr.Manasi Nagarkar	OBGY Antenatal Screening Genetic Counselling & Antenatal Monitoring of Fetal Wellbeing Dr. Richa Uapdhyay
	09:30 AM To 10:30 AM	PH1.35 Drugs Affecting Coagulation, Bleeding and Thrombosis	CM: Infectious disease epidemiology, Dynamics of disease transmission, Modes of transmission	Environmental and nutritional diseases Dr Harshala Pandit PA 12.1-12.3	PH1.24 Relevant Physiology of Urine Formation + Diuretics	Micro(21) Discuss the immunological basis of vaccines and describe the Universal Immunisation schedule(MI-1.9) (V) Paed Dr Neetu Gupta	Seminar: clinical significance of infections and infestation seminar: Air pollution, tobacco and alcohol intake Seminar: PEM, Starvation and Obesity Dr Harshala Pandit
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM	Batch A: Pediatrics Batch B Community Medicine Batch C Medicine Batch D Surgery Batch E OBGY	Batch A: Pediatrics Batch B Community Medicine Batch C Medicine Batch D Surgery Batch E OBGY	Batch A: Pediatrics Batch B Community Medicine Batch C Medicine Batch D Surgery Batch E OBGY	Batch A: Pediatrics Batch B Community Medicine Batch C Medicine Batch D Surgery Batch E OBGY	Batch A: Pediatrics Batch B Community Medicine Batch C Medicine Batch D Surgery Batch E OBGY	Batch A: Pediatrics Batch B Community Medicine Batch C Medicine Batch D Surgery Batch E OBGY

LECTURE/ PRACTICAL	TIME	MONDAY 04/03/2024	TUESDAY 05/03/2024	WEDNESDAY 06/03/2024	THURSDAY 07/03/2024	FRIDAY 08/03/2024	SATURDAY 09/03/2024	
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK						
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM	C Patho 7.1 SGL: Neoplasia 1 Growth disturbances, nomenclature of tumours, Benign neoplasms: lipoma, leiomyoma, ovarian cyst, fibroma Dr. Gaurav Nandi	A patho 7.2 SGL: Neoplasia 2 malignant neoplasms: SCC, BCC, Adenocarcinoma, Nevus Melanoma Dr. Pratiksha Sharma	B patho 7.2 SGL: Neoplasia 2 malignant neoplasms: SCC, BCC, Adenocarcinoma, Nevus Melanoma Dr. Pratiksha Sharma	FMT- Identification FM 3.1, FM 3.2(Practical) Dr. Shubham Dwivedi Batch A	AETCOM MODULE 2.5 micro Dr Chaitanya	Extra classes Pathology	
		A Micro SGD-10 General Principles of -Lab diagnosis of fungal infections (MI 1.2) DOAP 10 Lab diagnosis of fungal infections	B micro SGD 11- Sterilisation and Disinfection. (mi 1.5) DOAP 11-Sterilisation and Disinfection. (MI 1.5)s	C micro SGD 11- Sterilisation and Disinfection. (mi 1.5) DOAP 11-Sterilisation and Disinfection. (MI 1.5)				
		B PH 2.2 Prepare oral rehydration solution from ORS packet and explain its use	C PH 4.1 Administer drugs through various routes in a simulated environment using mannequins	A PH 4.1 Administer drugs through various routes in a simulated environment using mannequins	CM Batch B: Physical Environment II : Noise, Radiation, Ventilation, Light			



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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 12 (FROM 11/03/2024 TO 16/03/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 11/03/2024	TUESDAY 12/03/2024	WEDNESDAY 13/03/2024	THURSDAY 14/03/2024	FRIDAY 15/03/2024	SATURDAY 16/03/2024
LECTURE	08:30 AM To 09:30 AM	Seminar: HIV/ AIDS Dr Pallavi Sharma	PH1.26 Introduction to CVS	Micro(22) Describe the immunological mechanisms in Hypersensitivity and discuss the laboratory methods used in its detection (MI-1.10) (V)Paed Dr Kalpana Angadi	Surgery internal assessment 1	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 Dr. K Satayanand	OBGY internal assessment 1
	09:30 AM To 10:30 AM	PH1.24 Antidiuretics	FMT-Forensic Pathology FM2.1, FM2.2, FM2.3 Dr. Sandesh Datir	Introduction to Hematology-1 Dr Pallavi Sharma PA 16.1-16.7	PH1.26 Drugs modulating RAS	Micro(23) Describe the immunological mechanisms in Autoimmunity and discuss the laboratory methods used in its detection (MI-1.10) (V)Paed Dr Kalpana Angadi	Introduction to Hematology-2 Dr Pallavi Sharma PA 16.1-16.7
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM	Batch A: Pediatrics Batch B Community Medicine Batch C Medicine Batch D Surgery Batch E OBGY	Batch A: Pediatrics Batch B Community Medicine Batch C Medicine Batch D Surgery Batch E OBGY	Batch A: Pediatrics Batch B Community Medicine Batch C Medicine Batch D Surgery Batch E OBGY	Batch A: Pediatrics Batch B Community Medicine Batch C Medicine Batch D Surgery Batch E OBGY	Batch A: Pediatrics Batch B Community Medicine Batch C Medicine Batch D Surgery Batch E OBGY	Batch A: Pediatrics Batch B Community Medicine Batch C Medicine Batch D Surgery Batch E OBGY

LECTURE/ PRACTICAL	TIME	MONDAY 11/03/2024	TUESDAY 12/03/2024	WEDNESDAY 13/03/2024	THURSDAY 14/03/2024	FRIDAY 15/03/2024	SATURDAY 16/03/2024	
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK						
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM	C Patho 7.2 SGL: Neoplasia 2 malignant neoplasms: SCC, BCC, Adenocarcinoma, Nevus Melanoma Dr. Pratiksha Sharma	A patho 8.1 SGL: diagnostic cytology and its staining and its application in clinical care. + 8.2 DOAP: Pap smear Dr. Dattaraj Karade	B patho 8.1 SGL: diagnostic cytology and its staining and its application in clinical care. + 8.2 DOAP: Pap smear Dr. Dattaraj Karade	CM Batch A: Physical Environment II : Noise, Radiation, Ventilation, Light	AETCOM MODULE 2.5 Micro Dr Chaitanya	Extra Classes Micro	
		A Micro GD 11- Sterilisation and Disinfection. (mi 1.5) DOAP 11-Sterilisation and Disinfection. (MI 1.5)	B micro SGD 12 Biomedical waste management and Needle stick injury (MI 8.6, 8.7)	C micro SGD 12 Biomedical waste management and Needle stick injury (MI 8.6, 8.7)				
		B PH 4.1 Administer drugs through various routes in a simulated environment using mannequins	C PH-2.3 DOAP Demonstration of the appropriate setting up of IM & SC Injection in a simulated environment	A PH-2.3 DOAP Demonstration of the appropriate setting up of IM & SC Injection in a simulated environment				FMT-Identification FM 3.1, FM 3.2(Practical) Dr. Ayush Agrawal Batch B



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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 13 (FROM 18/03/2024 TO 23/03/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 18/03/2024	TUESDAY 19/03/2024	WEDNESDAY 20/03/2024	THURSDAY 21/03/2024	FRIDAY 22/03/2024	SATURDAY 23/03/2024
LECTURE	08:30 AM To 09:30 AM	Tutorial: Definition and classification of anemia Tutorial: investigations in anemia Seminar: Anticoagulants Dr Pallavi Sharma	PH 1.27 Antihypertensive Drugs-2 Integration - (V) General Medicine	Micro(24) Describe the immunological mechanisms in Immunodeficiency diseases and discuss the laboratory methods used in its detection (MI-1.10) (V)Paed Dr Alaknanda Pandit	CULTURAL FEST		
	09:30 AM To 10:30 AM	PH 1.27 Antihypertensive Drugs-1 Integration - (V) General Medicine	CM: Disease prevention and control measures including the National Immunization Schedule (NIS) & Emporiatics	Microcytic anemia Dr Vivek Dugad PA 14.1-14.3			
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM	Batch A: Pediatrics Batch B Community Medicine Batch C Medicine Batch D Surgery Batch E OBGY	Batch A: OBGY Batch B Pediatrics Batch C Community Medicine Batch D Medicine Batch E Surgery	Batch A: OBGY Batch B Pediatrics Batch C Community Medicine Batch D Medicine Batch E Surgery	CULTURAL FEST		

LECTURE/ PRACTICAL	TIME	MONDAY 18/03/2024	TUESDAY 19/03/2024	WEDNESDAY 20/03/2024	THURSDAY 21/03/2024	FRIDAY 22/03/2024	SATURDAY 23/03/2024
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM	C Patho 8.1 SGL: diagnostic cytology and its staining and its application in clinical care. + 8.2 DOAP: Pap smear Dr. Dattaraj Karade	A patho 0.1-10.4SGL: Malaria,cysticercosis and protozoal diseases. Dr. Gaurav Nandi	B patho 0.1-10.4SGL: Malaria,cysticercosis and protozoal diseases. Dr. Gaurav Nandi	CULTURAL FEST		
		A Micro SGD 12 Biomedical waste management and Needle stick injury (MI 8.6, 8.7)	B micro SGD13 Lab diagnosis of Rheumatic heart disease Infective endocarditis (MI 2.2) DOAP- Lab D- RHD, IE (MI 2.3)	C micro SGD13 Lab diagnosis of Rheumatic heart disease Infective endocarditis (MI 2.2) DOAP- Lab D- RHD, IE (MI 2.3)			
		B PH-2.3 DOAP Demonstration of the appropriate setting up of IM & SC Injection in a simulated environment	C PH-2.3 DOAP Demonstration of the appropriate setting up of I.V drip in a simulated environment SKILL LAB	A PH-2.3 DOAP Demonstration of the appropriate setting up of I.V drip in a simulated environment SKILL LAB			



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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 14 (FROM 25/03/2024 TO 30/03/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 25/03/2024	TUESDAY 26/03/2024	WEDNESDAY 27/03/2024	THURSDAY 28/03/2024	FRIDAY 29/03/2024	SATURDAY 30/03/2024
LECTURE	08:30 AM To 09:30 AM	<p>HOLI</p> 	PH-1.29 Cardiac Glycosides and Drugs for Heart Failure -1 Integration : (V) General Medicine	Micro(25) Describe the immunological mechanisms of Transplantation and tumor immunity (MI- 1.11) Dr Neetu Gupta	Surgery Internal Assessment 1 Paper Discussion	Medicine internal assessment 1	OBGY Vaccines and Medications in Pregnancy, Teratology Dr. Reshma Sonwane
	09:30 AM To 10:30 AM		FMT-Forensic Pathology FM2.4, FM2.5, FM2.6, FM2.7 Dr.Sandesh Datir	Macrocytic anemia PA 15.1-15.4 Dr Pallavi Chaudhari	PH-1.29 Cardiac Glycosides and Drugs for Heart Failure-2 Integration : (V) General Medicine	Micro(26) Describe the Etiologic agents in rheumatic fever and their diagnosis (MI-2.1) (H)Path (V) Med Dr Ketaki Pathak	Seminar: laboratory investigations in macrocytic anaemia Dr Pallavi Chaudhari
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM	HOLI	Batch A: OBGY Batch B Pediatrics Batch C Community Medicine Batch D Medicine Batch E Surgery	Batch A: OBGY Batch B Pediatrics Batch C Community Medicine Batch D Medicine Batch E Surgery	Batch A: OBGY Batch B Pediatrics Batch C Community Medicine Batch D Medicine Batch E Surgery	Batch A: OBGY Batch B Pediatrics Batch C Community Medicine Batch D Medicine Batch E Surgery	Batch A: OBGY Batch B Pediatrics Batch C Community Medicine Batch D Medicine Batch E Surgery

LECTURE/ PRACTICAL	TIME	MONDAY 25/03/2024	TUESDAY 26/03/2024	WEDNESDAY 27/03/2024	THURSDAY 28/03/2024	FRIDAY 29/03/2024	SATURDAY 30/03/2024
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM	HOLI	C Patho 0.1-10.4SGL: Malaria,cysticercosis and protozoal diseases. Dr. Gaurav Nandi	A Patho 13.5 SGL: Peripheral Blood smear examination + Instruments Dr. Dattaraj Karade	FMT-Identification (Skills in Forensic Medicine & Toxicology FM 14.4 (Practical) (Determination / Certificate of Age) Dr. Shubham Dwivedi Batch A	AETCOM MODULE 2.6 MICRO DR.ALAKNANDA	Extra classes Pharmac
			A Micro SGD13 Lab diagnosis of Rheumatic heart disease Infective endocarditis (MI 2.2) DOAP- Lab D- RHD, IE (MI 2.3	B micro DOAP-14 Identify the Microbial agents causing Sepsis (MI 2.3) DOAP-13- Lab diagnosis of sepsi	CM Batch B: Disposal of wastes : Dry and wet waste disposal, Biogas plant, Soakage pit, sanitary barrier, human excreta and sewage disposal		
			"B PH-2.3 DOAP Demonstration of the appropriate setting up of I.V drip in a simulated environment SKILL LAB "	C PH 1.60, 3.4 Pharmacovigilance, ADR Reporting			



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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 15 (FROM 01/04/2024 TO 06/04/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 01/04/2024	TUESDAY 02/04/2024	WEDNESDAY 03/04/2024	THURSDAY 04/04/2024	FRIDAY 05/04/2024	SATURDAY 06/04/2024
LECTURE	08:30 AM To 09:30 AM	Hemolytic anemia-1 Dr Rashmi Sawant PA 16.1-16.7	PH 1.27 Antianginal and Other Anti-ischaemic Drugs	Micro(27) Describe the classification, etio- pathogenesis, clinical features and discuss the diagnostic modalities of Infective Endocarditis (MI-2.2) (H)Path (V) Med Dr Shital Ghogale	Surgery Surgical Infections & Sepsis Dr. Pankaj Bansode	Diagnosis of acute diarrhea (Stool culture & Blood culture); Diagnosis of chronic diarrhea (V)Micro (Antibodies, colonoscopy, imaging & biopsy) Diagnosis of acute diarrhea (Stool culture & Blood culture); Diagnosis of chronic diarrhea (V)Micro (Antibodies, colonoscopy, imaging & biopsy) Dr.Veena Purandare	OBGY Foetal Skull, Pelvis Dr. Ganesh Gangurde
	09:30 AM To 10:30 AM	PH 1.27 Treatment of Shock Integration : (V) General Medicine	CM: Investigation and control of an epidemic (Food poisoning, cholera, others)	Hemolytic anemia-2 Dr Rashmi Sawant PA 16.1-16.7	PH 1.29 Antairrythmics drugs Integration : (V) General Medicine	Micro(28) Describe the etio-pathogenesis and discuss the clinical evolution and the laboratory diagnosis of Malaria (MI-2.5,1.1) (H) Path (V) Med Dr Kalpana Angadi	Tutorial : Peripheral smear studies in haemolytic anaemias Dr. Rashmi Sawant
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM	Batch A: OBGY Batch B Pediatrics Batch C Community Medicine Batch D Medicine Batch E Surgery	Batch A: OBGY Batch B Pediatrics Batch C Community Medicine Batch D Medicine Batch E Surgery	Batch A: OBGY Batch B Pediatrics Batch C Community Medicine Batch D Medicine Batch E Surgery	Batch A: OBGY Batch B Pediatrics Batch C Community Medicine Batch D Medicine Batch E Surgery	Batch A: OBGY Batch B Pediatrics Batch C Community Medicine Batch D Medicine Batch E Surgery	Batch A: OBGY Batch B Pediatrics Batch C Community Medicine Batch D Medicine Batch E Surgery

LECTURE/ PRACTICAL	TIME	MONDAY 01/04/2024	TUESDAY 02/04/2024	WEDNESDAY 03/04/2024	THURSDAY 04/04/2024	FRIDAY 05/04/2024	SATURDAY 06/04/2024
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM	B patho 13.5 SGL: Peripheral Blood smear examination + Instruments Dr. Dattaraj Karade	C patho 13.5 SGL: Peripheral Blood smear examination + Instruments Dr. Dattaraj Karade	A Patho 14.1 SGL: Microcytic anaemia + 14.2 SGL: charts on microcytic anaemia Dr. Pratiksha Sharma	CM Batch A: Disposal of wastes : Dry and wet waste disposal, Biogas plant, Soakage pit, sanitary barrier, human excreta and sewage disposal	AETCOM MODULE 2.6 MICRO DR.ALAKNANDA	Extra Classes Pathology
		C micro DOAP-14 Identify the Microbial agents causing Sepsis (MI 2.3) DOAP- 13- Lab diagnosis of sepsi	A micro DOAP-14 Identify the Microbial agents causing Sepsis (MI 2.3) DOAP-13- Lab diagnosis of sepsi	B Micro SGD15 Brucellosis and Leptospirosis (MI 8.1) DOAP15 Lab diagnosis of Brucellosis and Leptospirosis	FMT-Identification (Skills in Forensic Medicine & Toxicology FM 14.4 (Practical) (Determination / Certificate of Age) Dr. Ayush Agrawal Batch B		
		"C PH 1.60, 3.4 Pharmacovigilance, ADR Reporting "	"A PH 1.60, 3.4 Pharmacovigilance, ADR Reporting "	B I SGL Critical appraisal of a given prescription and FDC of ANS II SGL Critical appraisal of a given prescription and FDC of CVS			



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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 16 (FROM 08/04/2024 TO 13/04/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 08/04/2024	TUESDAY 09/04/2024	WEDNESDAY 10/04/2024	THURSDAY 11/04/2024	FRIDAY 12/04/2024	SATURDAY 13/04/2024
LECTURE	08:30 AM To 09:30 AM	Aplastic anemia Dr Vivek Dugad PA 17.1-17.2	GUDI PADWA 	Micro(29) Describe the etio- pathogenesis and discuss the clinical evolution and the laboratory diagnosis of Leishmaniasis (MI-2.5,1.1) (H) Path (V) Med Dr Alaknanda Pandit	Surgery Trauma Dr. Raiba Deshmukh	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 Dr.Amit Aggarwal	OBGY Labour Physiology Dr. Prajkta Kesarkodi
	09:30 AM To 10:30 AM	H 1.16 Neurotransmission in CNS		Leucocyte disorders-1 Dr. Pratiksha Sharma PA 18.1-18.2	PH 1.16 Skeletal Muscle Relaxants	Micro(30) Describe the etio- pathogenesis and discuss the clinical evolution and the laboratory diagnosis of filariasis and other common parasites prevalent in India (MI-2.5) (H) Path (V) Med Dr Neetu Gupta	Leucocyte disorders-2 Dr. Pratiksha Sharma PA 18.1-18.2
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM	Batch A: OBGY Batch B Pediatrics Batch C Community Medicine Batch D Medicine Batch E Surgery	GUDI PADWA	Batch A: OBGY Batch B Pediatrics Batch C Community Medicine Batch D Medicine Batch E Surgery	Batch A: OBGY Batch B Pediatrics Batch C Community Medicine Batch D Medicine Batch E Surgery	Batch A: OBGY Batch B Pediatrics Batch C Community Medicine Batch D Medicine Batch E Surgery	Batch A: OBGY Batch B Pediatrics Batch C Community Medicine Batch D Medicine Batch E Surgery

LECTURE/ PRACTICAL	TIME	MONDAY 08/04/2024	TUESDAY 09/04/2024	WEDNESDAY 10/04/2024	THURSDAY 11/04/2024	FRIDAY 12/04/2024	SATURDAY 13/04/2024
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM	B patho 14.1 SGL: Microcytic anaemia + 14.2 SGL: charts on microcytic anaemia Dr. Pratiksha Sharma	GUDI PADWA	C patho 14.1 SGL: Microcytic anaemia + 14.2 SGL: charts on microcytic anaemia Dr. Pratiksha Sharma	FMT-Identification (Skills in Forensic Medicine & Toxicology) FM 14.6, FM14.9 (Practical) Dr. Shubham Dwivedi Batch A	AETCOM MODULE 2.6 MICRO DR.ALAKNANDA	Extra Classes pharmac
		C micro SGD15 Brucellosis and Leptospirosis (MI 8.1) DOAP15 Lab diagnosis of Brucellosis and Leptospirosis		A micro SGD15 Brucellosis and Leptospirosis (MI 8.1) DOAP15 Lab diagnosis of Brucellosis and Leptospirosis	CM Batch B : Medical entomology – I (mosquito, sand fly, tsetse fly, Housefly)		
		" A I SGL Critical appraisal of a given prescription and FDC of ANS II SGL Critical appraisal of a given prescription and FDC of CVS "		" B I SGL Critical appraisal of a given prescription and FDC of ANS II SGL Critical appraisal of a given prescription and FDC of CVS			



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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 17 (FROM 15/04/2024 TO 20/04/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 15/04/2024	TUESDAY 16/04/2024	WEDNESDAY 17/04/2024	THURSDAY 18/04/2024	FRIDAY 19/04/2024	SATURDAY 20/04/2024
LECTURE	08:30 AM To 09:30 AM	IA1 PATHOLOGY	IA1 PHARMACOLOGY	IA 1 MICROBIOLOGY	IA 1 COMMUNITY MEDICINE	IA 1 FMT	IA1 PRACTICALS A Pharma B Patho C Micro D FMT E CM
	09:30 AM To 10:30 AM						
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM	IA1 PATHOLOGY	IA1 PHARMACOLOGY	IA 1 MICROBIOLOGY	IA 1 COMMUNITY MEDICINE	IA 1 FMT	IA1 PRACTICALS A Pharma B Patho C Micro D FMT E CM

LECTURE/ PRACTICAL	TIME	MONDAY 15/04/2024	TUESDAY 16/04/2024	WEDNESDAY 17/04/2024	THURSDAY 18/04/2024	FRIDAY 19/04/2024	SATURDAY 20/04/2024
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM	IA1 PATHOLOGY	IA1 PHARMACOLOGY	IA 1 MICROBIOLOGY	IA 1 COMMUNITY MEDCIINE	IA 1 FMT	



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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 18 (FROM 22/04/2024 TO 27/04/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 22/04/2024	TUESDAY 23/04/2024	WEDNESDAY 24/04/2024	THURSDAY 25/04/2024	FRIDAY 26/04/2024	SATURDAY 27/04/2024
LECTURE	08:30 AM To 09:30 AM	IA1 PRACTICALS B Pharma C Patho D Micro E FMT A CM	IA1 PRACTICALS C Pharma D Patho E Micro A FMT B CM	IA1 PRACTICALS D Pharma E Patho A Micro B FMT C CM	IA1 PRACTICALS E Pharma A Patho B Micro C FMT D CM	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) Patho Dr. Amit Aggarwal	OBGY Labour Mechanism Dr. Dhiraj Mhaske
	09:30 AM To 10:30 AM					Micro(31) Describe the epidemiology, the etio-pathogenesis, evolution, complication of HIV (MI-2.7) (H) Path (V) Med Dr Alaknanda Pandit	Lymph node and spleen-1 Dr Pallavi Chaudhari PA 19.1-19.7
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM					Batch A: OBGY Batch B Pediatrics Batch C Community Medicine Batch D Medicine Batch E Surgery	Batch A: OBGY Batch B Pediatrics Batch C Community Medicine Batch D Medicine Batch E Surgery

LECTURE/ PRACTICAL	TIME	MONDAY 22/04/2024	TUESDAY 23/04/2024	WEDNESDAY 24/04/2024	THURSDAY 25/04/2024	FRIDAY 26/04/2024	SATURDAY 27/04/2024
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM					AETCOM MODULE 2.7 MICRO DR.ALAKNANDA	SDL CM: Insecticides and Rodenticides



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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 19 (FROM 29/04/2024 TO 04/05/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 29/04/2024	TUESDAY 30/04/2024	WEDNESDAY 01/05/2024	THURSDAY 02/05/2024	FRIDAY 03/05/2024	SATURDAY 04/05/2024
LECTURE	08:30 AM To 09:30 AM	Lymph node and spleen-2 Dr Pallavi Chaudhari PA 19.1-19.7	Local Anesthesia	MAHARASHTRA DAY 	Surgery Disaster Management Dr. Tushar Morey	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 Dr.Nitin Wathore	OBGY Management of labour 1st stage with, Partogram, intrapartum monitoring of Foetal wellbeing and labour analgesia Dr. Swati Negi
	09:30 AM To 10:30 AM	Paper discussion IA1	FMT-Medical Jurisprudence (Medical Law and Ethics) FM4.1 to FM4.5, FM4.22, FM4.23, FM4.24, FM4.28 Dr. Sandesh datir		PH 1.18 General Anesthetic Drugs (V)- Anesthesia	Micro(32) Opportunistic infections, diagnosis, prevention and the principles of management of HIV (MI-2.7) Dr Alaknanda Pandit	Tutorial: disorders of spleen Dr Pallavi Chaudhari
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM	Batch A: OBGY Batch B Pediatrics Batch C Community Medicine Batch D Medicine Batch E Surgery	Batch A: OBGY Batch B Pediatrics Batch C Community Medicine Batch D Medicine Batch E Surgery	MAHARASHTRA DAY	Batch A: Surgery Batch B OBGY Batch C Pediatrics Batch D Community Medicine Batch E Medicine	Batch A: Surgery Batch B OBGY Batch C Pediatrics Batch D Community Medicine Batch E Medicine	Batch A: Surgery Batch B OBGY Batch C Pediatrics Batch D Community Medicine Batch E Medicine

LECTURE/ PRACTICAL	TIME	MONDAY 29/04/2024	TUESDAY 30/04/2024	WEDNESDAY 01/05/2024	THURSDAY 02/05/2024	FRIDAY 03/05/2024	SATURDAY 04/05/2024
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM	A Patho 15.1 SGL: Macrocytic anaemia + 17.1 Aplastic anemia Dr. Harshala Pandit	B patho 15.1 SGL: Macrocytic anaemia + 17.1 Aplastic anemia Dr. Harshala Pandit		CM Batch A : Medical entomology – I (mosquito, sand fly, tsetse fly, Housefly)	AETCOM MODULE 2.7 MICRO DR ALAKNANDA	SDL FMT
		B Micro SGD16 Dengue and Chikungunya (MI 4.3, 8.1) DOAP16 Lab diagnosis of Dengue and Chikungunya	C micro SGD16 Dengue and Chikungunya (MI 4.3, 8.1) DOAP16 Lab diagnosis of Dengue and Chikungunya		FMT-Identification (Skills in Forensic Medicine & Toxicology) FM 14.6, FM14.9 (Practical) Dr. Ayush Agrawal Batch B		
		C I Demonstration of the Respiratory track formulations (Rotahaler, nebulizer, MDI etc.) II Prescription writing and communication to the patient for Cough,Asthma,COPD	A I Demonstration of the Respiratory track formulations (Rotahaler, nebulizer, MDI etc.) II Prescription writing and communication to the patient for Cough,Asthma,COPD				



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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 20 (FROM 06/05/2024 TO 11/05/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 06/05/2024	TUESDAY 07/05/2024	WEDNESDAY 08/05/2024	THURSDAY 09/05/2024	FRIDAY 10/05/2024	SATURDAY 11/05/2024
LECTURE	08:30 AM To 09:30 AM	Haemorrhagic disorders-1 Dr Pratiksha Sharma PA 21.1-21.5	PH 1.19 Sedative & Hypnotics (V)- Anesthesia, Psychiatry	Micro(33) Gastrointestinal infective syndromes (MI-3.1) Dr Alaknanda Pandit	Surgery Burns Dr. Rutik Gandhi	Define, discuss, describe and distinguish community acquired pneumonia, nosocomial pneumonia and aspiration pneumonia Dr.Nitin Wathore	OBGY Management of labour 2nd and 3rd stage Dr. Richa Uapdhay
	09:30 AM To 10:30 AM	PH 1.19 Opioid Analgesic Drugs VI- Anesthesia	CM: Screening – Concept, Criteria and uses. Evaluation of screening tests – Sensitivity and Specificity	Haemorrhagic disorders-2 Dr Pratiksha Sharma PA 21.1-21.5	PH 1.19 Ethyl alcohol, Methyl Alcohol VI- Psychiatry	Micro(34) Enumerate the microbial agents causing diarrhea and describe the epidemiology, morphology,pathogenesis, clinical features and diagnostic modalities of these agents-I (MI-3.1) Dr Kalpana Angadi	Haemorrhagic disorders-3 Dr Pratiksha Sharma PA 21.1-21.5
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM	Batch A: Surgery Batch B OBGY Batch C Pediatrics Batch D Community Medicine Batch E Medicine	Batch A: Surgery Batch B OBGY Batch C Pediatrics Batch D Community Medicine Batch E Medicine	Batch A: Surgery Batch B OBGY Batch C Pediatrics Batch D Community Medicine Batch E Medicine	Batch A: Surgery Batch B OBGY Batch C Pediatrics Batch D Community Medicine Batch E Medicine	Batch A: Surgery Batch B OBGY Batch C Pediatrics Batch D Community Medicine Batch E Medicine	Batch A: Surgery Batch B OBGY Batch C Pediatrics Batch D Community Medicine Batch E Medicine

LECTURE/ PRACTICAL	TIME	MONDAY 06/05/2024	TUESDAY 07/05/2024	WEDNESDAY 08/05/2024	THURSDAY 09/05/2024	FRIDAY 10/05/2024	SATURDAY 11/05/2024
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM	C patho 15.1 SGL: Macrocytic anaemia + 17.1 Aplastic anemia Dr. Harshala Pandit	A patho 16.1 SGL: haemolytic anaemias 1 + 16.2 SGL: haemolytic anaemias 2 (Hemoglobinopathies) Dr. Pratiksha Sharma	B Patho 16.1 SGL: haemolytic anaemias 1 + 16.2 SGL: haemolytic anaemias 2 (Hemoglobinopathies) Dr. Pratiksha Sharma	FMT-Seminar 1 Dr Shubham Dwivedi Batch A	AETCOM MODULE 2.7 MICRO DR.ALAKNANDA	SDL PATHOLOGY
		A micro SGD16 Dengue and Chikungunya (MI 4.3, 8.1) DOAP16 Lab diagnosis of Dengue and Chikungunya	B micro SGD17 Scrub typhus, systemic candidiasis DOAP17 Scrub typhus, systemic candidiasis	C Micro SGD17 Scrub typhus, systemic candidiasis DOAP17 Scrub typhus, systemic candidiasis	CM Batch B: Medical entomology – II (Lice, ticks, mites, Reduviid bug, cyclops)		
		"B" I Demonstration of the Respiratory track formulations (Rotahaler, nebulizer, MDI etc.) II Prescription writing and communication to the patient for Cough,Asthma,COPD "	C Pharmacodynamics Graphs	A Pharmacodynamics Graphs			



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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 21 (FROM 13/05/2024 TO 18/05/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 13/05/2024	TUESDAY 14/05/2024	WEDNESDAY 15/05/2024	THURSDAY 16/05/2024	FRIDAY 17/05/2024	SATURDAY 18/05/2024
LECTURE	08:30 AM To 09:30 AM	Seminar: Hemorrhagic Disorders and clotting disorders Dr Pratiksha Sharma	PH 1.19 Antiepileptic & Anticonvulsant Drugs VI- physiology & General Medicine	Micro(35) Enumerate the microbial agents causing diarrhea and describe the epidemiology, morphology, pathogenesis, clinical features and diagnostic modalities of these agents-II (MI-3.1) Dr Kalpana Angadi	Surgery Tropical Infection - I Dr. Avinash Dhumal	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 Dr.Manasi Nagarkar	OBGY Physiological changes in puerperium management of puerperium Dr. Reshma Sonwane
	09:30 AM To 10:30 AM	PH 1.19 Antipsychotic & Antimania drugs VI- Psychiatry	FMT-Medical Jurisprudence (Medical Law and Ethics)(IL) FM4.6 to FM4.9, FM4.11, FM4.13 Dr. Sandesh Datir	Blood banking and transfusion-1 Dr. Rashmi Sawant PA 22.1-22.7	PH 1.19 Drugs for Treatment of Parkinson's Disease VI- physiology & General Medicine	Micro(36) Enumerate the microbial agents causing dysentery and describe the epidemiology, morphology, pathogenesis, clinical features and diagnostic modalities of these agents-I (MI-3.1) Dr Shital Ghogale	Blood banking and transfusion-2 Dr. Rashmi Sawant PA 22.1-22.7
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM	Batch A: Surgery Batch B OBGY Batch C Pediatrics Batch D Community Medicine Batch E Medicine	Batch A: Surgery Batch B OBGY Batch C Pediatrics Batch D Community Medicine Batch E Medicine	Batch A: Surgery Batch B OBGY Batch C Pediatrics Batch D Community Medicine Batch E Medicine	Batch A: Surgery Batch B OBGY Batch C Pediatrics Batch D Community Medicine Batch E Medicine	Batch A: Surgery Batch B OBGY Batch C Pediatrics Batch D Community Medicine Batch E Medicine	Batch A: Surgery Batch B OBGY Batch C Pediatrics Batch D Community Medicine Batch E Medicine

LECTURE/ PRACTICAL	TIME	MONDAY 13/05/2024	TUESDAY 14/05/2024	WEDNESDAY 15/05/2024	THURSDAY 16/05/2024	FRIDAY 17/05/2024	SATURDAY 18/05/2024
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM	C patho 16.1 SGL: haemolytic anaemias 1 + 16.2 SGL: haemolytic anaemias 2 (Hemoglobinopathies) Dr. Pratiksha Sharma	A patho 18.1 SGL: WBC disorders- Leucocytosis,leukemia ,leukemoid reaction + 18.2 SGL: Interpretation of WBC charts Dr. Vivek Dugad	B Patho 18.1 SGL: WBC disorders- Leucocytosis,leukemia, leukemoid reaction + 18.2 SGL: Interpretation of WBC charts Dr. Vivek Dugad	CM Batch A: Medical entomology – II (Lice, ticks, mites, Reduviid bug, cyclops)	AETCOM MODULE 2.8 PATHO	SDL Pathology
		A micro SGD17 Scrub typhus, systemic candidiasis DOAP17 Scrub typhus, systemic candidiasis	B micro SGD18 Enteric fever (MI 3.3 and MI 3.4) DOAP18 Lab diagnosis of Enteric fever	C Micro SGD18 Enteric fever (MI 3.3 and MI 3.4) DOAP18 Lab diagnosis of Enteric fever			
		B Pharmacodynamics Graphs	C PH 3.5 Principles of P- drugs	A PH 3.5 Principles of P- drugs			



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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 22 (FROM 20/05/2024 TO 25/05/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 20/05/2024	TUESDAY 21/05/2024	WEDNESDAY 22/05/2024	THURSDAY 23/05/2024	FRIDAY 24/05/2024	SATURDAY 25/05/2024
LECTURE	08:30 AM To 09:30 AM	Gastrointestinal tract-1 Dr Pallavi Chaudhari PA 24.1-24.7	PH 1.19 AntiDepressant Drugs VI- Psychiatry	Micro(37) Enumerate the microbial agents causing dysentery and describe the epidemiology, morphology, pathogenesis, clinical features and diagnostic modalities of these agents-II (MI-3.1) Dr Shital Ghogale	Surgery Tropical Infection - II Dr. Avinash Dhumal	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 Dr. Nitin Wathore	OBGY Lactation - Physiology and Management Dr. Ganesh Gangurde
	09:30 AM To 10:30 AM	PH 1.19 Drugs for Treatment of Parkinson's Disease VI- physiology & General Medicine	CM : Measles Mumps rubella	Gastrointestinal tract- 2 Dr Pallavi Chaudhari PA 24.1-24.7	Student Seminar- Drug Therapy of Alzhemier Disease & Amyotrophic lateral Sclerosis	Micro(38) Intestinal nematodes-1 (MI-3.1) Dr Ketaki Pathak	Gastrointestinal tract- 3 Dr Pallavi Chaudhari PA 24.1-24.7
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM	Batch A: Surgery Batch B OBGY Batch C Pediatrics Batch D Community Medicine Batch E Medicine	Batch A: Surgery Batch B OBGY Batch C Pediatrics Batch D Community Medicine Batch E Medicine	Batch A: Surgery Batch B OBGY Batch C Pediatrics Batch D Community Medicine Batch E Medicine	Batch A: Surgery Batch B OBGY Batch C Pediatrics Batch D Community Medicine Batch E Medicine	Batch A: Surgery Batch B OBGY Batch C Pediatrics Batch D Community Medicine Batch E Medicine	Batch A: Surgery Batch B OBGY Batch C Pediatrics Batch D Community Medicine Batch E Medicine

LECTURE/ PRACTICAL	TIME	MONDAY 20/05/2024	TUESDAY 21/05/2024	WEDNESDAY 22/05/2024	THURSDAY 23/05/2024	FRIDAY 24/05/2024	SATURDAY 25/05/2024
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM	C patho 18.1 SGL: WBC disorders- Leucocytosis, leukemia, leukemoid reaction + 18.2 SGL: Interpretation of WBC charts Dr. Vivek Dugad	A patho 19.4,19.5 SGL: Hodgkin's and Non-Hodgkin's Lymphoma Dr. Pallavi Sharma	B Patho 19.4,19.5 SGL: Hodgkin's and Non-Hodgkin's Lymphoma Dr. Pallavi Sharma	FMT-Legal Procedures, Medical Jurisprudence FM1.5 (Lecture) FM4.10, FM4.14, FM4.15, FM4.29 (Moot Court) Dr Shubham Dwivedi /Dr. Sanjay Gaiwale Batch A	AETCOM MODULE 2.8 PATHO	SDL Pharmacology
		A micro SGD18 Enteric fever (MI 3.3 and MI 3.4) DOAP18 Lab diagnosis of Enteric fever	B micro SGD19 Malaria (MI 2.5, 2.6) DOAP19 Lab diagnosis of Malaria	C Micro SGD19 Malaria (MI 2.5, 2.6) DOAP19 Lab diagnosis of Malaria			
		B PH 3.5 Principles of P- drugs	C SGL Prescription writing and communication to the patient for Acid peptic disease, Diarrhoea, vomiting, constipation	A SGL Prescription writing and communication to the patient for Acid peptic disease, Diarrhoea, vomiting, constipation			



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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 23 (FROM 27/05/2024 TO 01/06/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 27/05/2024	TUESDAY 28/05/2024	WEDNESDAY 29/05/2024	THURSDAY 30/05/2024	FRIDAY 31/05/2024	SATURDAY 01/06/2024
LECTURE	08:30 AM To 09:30 AM	Gastrointestinal tract-4 Dr Pallavi Chaudhari PA 24.1-24.7	PH 1.19 Drugs Modulating Addiction	Micro(39) Intestinal nematodes-2 (MI-3.1) Dr Ketaki Pathak	Surgery Oncosurgery Principles & Tumour Biology Dr. Tushar Morey	Enumerate the local poisonous snakes and describe the distinguishing marks of each, Describe the initial approach to the stabilization of the patient who presents with snake bite, (V)Forensic Med Enumerate the indications and describe the pharmacology, dose, adverse reactions, hypersensitivity reactions of anti-snake venom. Dr.Veena Purandare	OBGY Hyperemesis, Vomiting in pregnancy Management Dr. Prajкта Kesarkodi
	09:30 AM To 10:30 AM	PH 1.19 CNS Stimulants and Cognition Enhancers	FMT-Medical Jurisprudence (Medical Law and Ethics) (IL) FM4.12, FM4.16, FM4.17, FM4.25, FM4.26, FM4.27, FM4.30 Dr.Sandesh Datir	Gastrointestinal tract- 5 Dr Pallavi Chaudhari PA 24.1-24.7	PH 1.16, 1.52 Histamine and Antihistaminics Integration: (V) General Medicine	Micro(40) Describe the enteric fever pathogens and discuss the evolution of the clinical course and the laboratory diagnosis of the diseases caused by them (MI- 3.3) (H)Path,Pharm (V)Med Dr Shital Ghogale	Pathology Revision Lecture Dr. Anand Bhosale
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM	Batch A: Surgery Batch B OBGY Batch C Pediatrics Batch D Community Medicine Batch E Medicine	Batch A: Surgery Batch B OBGY Batch C Pediatrics Batch D Community Medicine Batch E Medicine	Batch A: Surgery Batch B OBGY Batch C Pediatrics Batch D Community Medicine Batch E Medicine	Batch A: Medicine Batch B Surgery Batch C OBGY Batch D Ortho	Batch A: Medicine Batch B Surgery Batch C OBGY Batch D Ortho	Batch A: Medicine Batch B Surgery Batch C OBGY Batch D Ortho

LECTURE/ PRACTICAL	TIME	MONDAY 27/05/2024	TUESDAY 28/05/2024	WEDNESDAY 29/05/2024	THURSDAY 30/05/2024	FRIDAY 31/05/2024	SATURDAY 01/06/2024
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM	C patho 19.4,19.5 SGL: Hodgkin's and Non- Hodgkin's Lymphoma Dr. Pallavi Sharma	A patho 20.1 SGL: Plasma Cell Myelomas Dr. Harshala Pandit	B Patho 20.1 SGL: Plasma Cell Myelomas Dr. Harshala Pandit	CM Batch A: Family planning, eligible couple, CPR, contraceptive methods including miscellaneous and terminal methods	AETCOM MODULE 2.8 PATHO	SDL micro
		A micro SGD19 Malaria (MI 2.5, 2.6) DOAP19 Lab diagnosis of Malaria	B micro SGD20 Leishmaniasis and Filariasis (MI 2.5,2.6) DOAP20 Lab diagnosis of Leishmaniasis and Filariasis	C Micro SGD20 Leishmaniasis and Filariasis (MI 2.5,2.6) DOAP20 Lab diagnosis of Leishmaniasis and Filariasis			
		B SGL Prescription writing and communication to the patient for Acid peptic disease, Diarrhoea, vomiting, constipation	C PH 1.8 Drug & food Interaction	C PH 1.8 Drug & food Interaction	FMT-Legal Procedures, Medical Jurisprudence FM1.5 (Lecture) FM4.10, FM4.14, FM4.15, FM4.29 (Moot Court) Dr Ayush Agrawal /Dr. Sanjay Gaiwale Batch B		



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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 24 (FROM 03/06/2024 TO 08/06/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 03/06/2024	TUESDAY 04/06/2024	WEDNESDAY 05/06/2024	THURSDAY 06/06/2024	FRIDAY 07/06/2024	SATURDAY 08/06/2024
LECTURE	08:30 AM To 09:30 AM 09:30 AM To 10:30 AM	SUMMER HOLIDAYS					
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM	SUMMER HOLIDAYS					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM	SUMMER HOLIDAYS					



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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 25 (FROM 10/06/2024 TO 15/06/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 10/06/2024	TUESDAY 11/06/2024	WEDNESDAY 12/06/2024	THURSDAY 13/06/2024	FRIDAY 14/06/2024	SATURDAY 15/06/2024
LECTURE	08:30 AM To 09:30 AM	Hepatobiliary System-1 Dr Anand Bhosale PA 25.1-25.6	PH 1.16, 1.52 Treatment of Migraine	Micro(41) Enumerate the causative agents of food poisoning and discuss the pathogenesis, clinical course and laboratory diagnosis (MI-3.5) (H)Pharm (V) Med Dr Kalpana Angadi	Surgery Oral Cavity (Anatomy + Benign tumors) Dr. Gaurav Gaikwad	Describe the diagnosis, initial approach stabilization and therapy of scorpion envenomation and bee sting allergy Dr.Veena Purandare	OBGY Haemorrhage in early Pregnancy (Abortion) Dr. Dhiraj Mhaske
	09:30 AM To 10:30 AM	PH 1.16, 1.52 5-HT Modulating Drugs Integration: (V) General Medicine	CM: Epidemiological and control measures for communicable diseases - Respiratory infections(Influenza, ARI, SARS) IMNCI	Hepatobiliary System-2 Dr Anand Bhosale PA 25.1-25.6	PH 1.16, 1.52 NSAIDS-1 Integration: (V) General Medicine	Micro(42) Describe the etio-pathogenesis of Acid peptic disease (APD) and the clinical course. Discuss the diagnosis and management of causative agents of APD (MI-3.6) (H)Path,Pharm (V)Med Dr Kalpana Angadi	Hepatobiliary System-3 Dr Anand Bhosale PA 25.1-25.6
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM	Batch A: Medicine Batch B Surgery Batch C OBGY Batch D Ortho	Batch A: Medicine Batch B Surgery Batch C OBGY Batch D Ortho	Batch A: Medicine Batch B Surgery Batch C OBGY Batch D Ortho	Batch A: Medicine Batch B Surgery Batch C OBGY Batch D Ortho	Batch A: Medicine Batch B Surgery Batch C OBGY Batch D Dermatology	Batch A: Medicine Batch B Surgery Batch C OBGY Batch D Dermatology

LECTURE/ PRACTICAL	TIME	MONDAY 10/06/2024	TUESDAY 11/06/2024	WEDNESDAY 12/06/2024	THURSDAY 13/06/2024	FRIDAY 14/06/2024	SATURDAY 15/06/2024
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM	C patho 20.1 SGL: Plasma Cell Myelomas Dr. Harshala Pandit	A patho 22.1 -22.7 SGL: blood grouping and cross matching,transfusion reactions,Autologous transfusion Dr. Dattaraj Karade	B Patho 22.1 -22.7 SGL: blood grouping and cross matching,transfusion reactions,Autologous transfusion Dr. Dattaraj Karade	FMT-Legal Procedures FM1.5, FM1.7 (lecture) FM14.20, FM14.22(Practical) (Role Play) Dr Shubham Dwivedi /Dr. Sanjay Gaiwale Batch A	AETCOM EXTRA	SDL CM: MTP Act, evaluation of contraceptive methods, unmet needs for FP, contraception and adolescence
		A micro SGD20 Leishmaniasis and Filariasis (MI 2.5,2.6) DOAP20 Lab diagnosis of Leishmaniasis and Filariasis	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	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	CM Batch B: Data, types, sources- including epidemiological data, collection, classification, analysis, interpretation and Tabulation		
		B PH 1.8 Drug & food Interaction	C PH 3.7 Principles of Essential Medicines	A PH 3.7 Principles of Essential Medicines			



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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 26 (FROM 17/06/2024 TO 22/06/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 17/06/2024	TUESDAY 18/06/2024	WEDNESDAY 19/06/2024	THURSDAY 20/06/2024	FRIDAY 21/06/2024	SATURDAY 22/06/2024
LECTURE	08:30 AM To 09:30 AM	Hepatobiliary System-4 Dr Anand Bhosale PA 25.1-25.6	PH 1.16, 1.52 Antirheumatoid Drugs & Anti-Gout Drugs	Micro(43) Describe the epidemiology, the etio-pathogenesis and discuss the viral markers in the evolution of viral hepatitis.(MI-3.7) (H)Path (V) Med Dr Shital Ghogale	Surgery Oral Cavity (Malignant) Dr. Gaurav Gaikwad	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 Dr.Sachin Mane	OBGY Haemorrhage in early Pregnancy (Ectopic Pregnancy) Dr. Swati Negi
	09:30 AM To 10:30 AM	PH 1.16, 1.52 "NSAIDS-2 Integration: (V) General Medicine "	FMT-Medical Jurisprudence (Medical Law and Ethics) FM4.19 Dr. Sandesh Datir	Hepatobiliary System- 5 Dr Anand Bhosale PA 25.1-25.6	PH 1.37 Introduction to Hormones & Anterior Pituitary Hormones	Micro(44) Discuss the modalities in the diagnosis and prevention of viral hepatitis (MI-3.7) (H) Path (V) Med Dr Shital Ghogale	Respiratory System-1 Dr Shruti Vimal PA 26.1-26.7
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM	Batch A: Medicine Batch B Surgery Batch C OBGY Batch D Dermatology	Batch A: Medicine Batch B Surgery Batch C OBGY Batch D Dermatology	Batch A: Medicine Batch B Surgery Batch C OBGY Batch D Dermatology	Batch A: Medicine Batch B Surgery Batch C OBGY Batch D Dermatology	Batch A: Medicine Batch B Surgery Batch C OBGY Batch D Dentistry	Batch A: Medicine Batch B Surgery Batch C OBGY Batch D Dentistry

LECTURE/ PRACTICAL	TIME	MONDAY 17/06/2024	TUESDAY 18/06/2024	WEDNESDAY 19/06/2024	THURSDAY 20/06/2024	FRIDAY 21/06/2024	SATURDAY 22/06/2024
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM	C patho 22.1 -22.7 SGL: blood grouping and cross matching,transfusion reactions,Autologous transfusion Dr. Dattaraj Karade	A patho 23.1 SGL: Urine examination + 35.1 SGL: Meningitis CSF parameters identify the lesion,Common CNS tumours Dr. Gaurav Nandi	B Patho 23.1 SGL: Urine examination + 35.1 SGL: Meningitis CSF parameters identify the lesion,Common CNS tumours Dr. Gaurav Nandi	CM Batch A: Data, types, sources- including epidemiological data, collection, classification, analysis, interpretation and Tabulation	PANDEMIC Module MICROBIOLOGY	SDL FMT
		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	B micro SGD22 Lab diagnosis of diarrhoea (MI 1.2, and MI 3.1 and 3.2) DOAP22 Stool examination and Modified ZN staining	C Micro SGD22 Lab diagnosis of diarrhoea (MI 1.2, and MI 3.1 and 3.2) DOAP22 Stool examination and Modified ZN staining	FMT-Legal Procedures FM1.5, FM1.7 (lecture) FM14.20, FM14.22(Practical) (Role Play) Dr Ayush Agrawal /Dr. Sanjay Gaiwale Batch B		
		B PH 3.7 Principles of Essential Medicines	C PH 3.3 PH 3.6 I Sources of drug information and Scrutiny of Promotional Literature II Demonstrate how to optimize interaction with pharamaceutical representative to get authentic information on drugs	A PH 3.3 PH 3.6 I Sources of drug information and Scrutiny of Promotional Literature II Demonstrate how to optimize interaction with pharamaceutical representative to get authentic information on drugs			



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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 27 (FROM 24/06/2024 TO 29/06/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 24/06/2024	TUESDAY 25/06/2024	WEDNESDAY 26/06/2024	THURSDAY 27/06/2024	FRIDAY 28/06/2024	SATURDAY 29/06/2024
LECTURE	08:30 AM To 09:30 AM	Respiratory System-2 Dr Shruti Vimal PA 26.1-26.7	PH 1.36 Antithyroid Hormones	Micro(45) Enumerate the microbial agents causing anaerobic infections, etiopathogenesis and clinical course (MI-4.1) (V) Med Dr Neetu Gupta	Surgery Salivary Gland Dr. Avishkar Barase	Enumerate the commonly observed drug overdose(V) Pharm in your area and describe their toxicology, clinical features, prognosis and approach to therapy Dr.Amit Aggarwal	OBGY Haemorrhage in early Pregnancy (Molar Pregnancy) Dr. Richa Uapdhay
	09:30 AM To 10:30 AM	PH 1.36 Thyroid Hormones	CM: Epidemiological and control measures for communicable diseases - Respiratory infections(TB) along with NTEP	Respiratory System-3 Dr Shruti Vimal PA 26.1-26.	PH 1.36 Diabetes & Insulin	Micro(46) Discuss the laboratory diagnosis of Anaerobic infections (MI-4.1) Dr Neetu Gupta	Respiratory System-4 Dr Shruti Vimal PA 26.1-26.7
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM	Batch A: Medicine Batch B Surgery Batch C OBGY Batch D Dentistry	Batch A: Medicine Batch B Surgery Batch C OBGY Batch D Dentistry	Batch A: Medicine Batch B Surgery Batch C OBGY Batch D Dentistry	Batch A: Medicine Batch B Surgery Batch C OBGY Batch D Dentistry	Batch A: Medicine Batch B Surgery Batch C OBGY Batch D Psychiatry	Batch A: Medicine Batch B Surgery Batch C OBGY Batch D Psychiatry

LECTURE/ PRACTICAL	TIME	MONDAY 24/06/2024	TUESDAY 25/06/2024	WEDNESDAY 26/06/2024	THURSDAY 27/06/2024	FRIDAY 28/06/2024	SATURDAY 29/06/2024
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM	C patho 23.1 SGL: Urine examination + 35.1 SGL: Meningitis CSF parameters identify the lesion, Common CNS tumours Dr. Gaurav Nandi	A patho 24.1 SGL Peptic ulcer and Ca stomach 24.2 SGL: Tubercular intestine and IBD 24.3 SGL: Carcinoma Colon Dr. Pallavi Sharma	B Patho 24.1 SGL Peptic ulcer and Ca stomach 24.2 SGL: Tubercular intestine and IBD 24.3 SGL: Carcinoma Colon Dr. Pallavi Sharma	FMT-General Toxicology FM8.8, FM8.5 (Lecture) Dr. Sanjay Gaiwale Batch A	PANDEMIC Module MICROBIOLOGY	SDL Pharmacology
		A micro SGD22 Lab diagnosis of diarrhoea (MI 1.2, and MI 3.1 and 3.2) DOAP22 Stool examination and Modified ZN staining	B micro SGD23 Dysentery (MI 1.2, and MI 3.1 and 3.2) DOAP23 DOAP: Lab diagnosis of dysentery	C Micro SGD23 Dysentery (MI 1.2, and MI 3.1 and 3.2) DOAP23 DOAP: Lab diagnosis of dysentery	CM Batch B: Presentation of data I and II		
		"B 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 "	C PH-3.8 Communication to patients SGL Prescription writing and communication to the patient for Hypertension, oedema	A PH-3.8 Communication to patients SGL Prescription writing and communication to the patient for Hypertension, oedema			



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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK – 28 (FROM 01/07/2024 TO 06/07/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 01/07/2024	TUESDAY 02/07/2024	WEDNESDAY 03/07/2024	THURSDAY 04/07/2024	FRIDAY 05/07/2024	SATURDAY 06/07/2024
LECTURE	08:30 AM To 09:30 AM	Seminar: COPD, bronchiectasis and occupational Lung Disease Dr. Shruti Vimal	PH 1.36 Oral HypogL-emic Drugs VI- General Medicine Antidiabetic drugs VI- General Medicine	Micro(47) Non sporing anaerobes, Gas gangrene, tetanus, Botulism (MI-4.1,1.1) Dr Alaknanda Pandit	Surgery Breast Disease - I (Anatomy + Benign) Dr. Priti Shah	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 Dr.Rajesh Karekar	OBGY Recurrent Pregnancy Loss Dr. Reshma Sonwane
	09:30 AM To 10:30 AM	PH 1.36 Newer Insulins VI- General Medicine	FMT-Medical Jurisprudence (Medical Law and Ethics) FM4.18, FM4.20, FM4.21 Dr. Sandesh Datir	Cardiovascular system-1 Dr. Pratiksha Sharma PA 27.1-27.10	PH 1.38 Corticosteroids-1	Micro(48) Describe the etio- pathogenesis, clinical course and lab diagnosis of bone and joint infections (MI- 4.2) (V) Ortho Dr Kalpana Angadi	Cardiovascular system-2 Dr. Pratiksha Sharma PA 27.1-27.10
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM	Batch A: Medicine Batch B Surgery Batch C OBGY Batch D Dentistry	Batch A: Medicine Batch B Surgery Batch C OBGY Batch D Dentistry	Batch A: Medicine Batch B Surgery Batch C OBGY Batch D Dentistry	Batch A: Medicine Batch B Surgery Batch C OBGY Batch D Dentistry	Batch A: Ortho Batch B Medicine Batch C Surgery Batch D OBGY	Batch A: Ortho Batch B Medicine Batch C Surgery Batch D OBGY

LECTURE/ PRACTICAL	TIME	MONDAY 01/07/2024	TUESDAY 02/07/2024	WEDNESDAY 03/07/2024	THURSDAY 04/07/2024	FRIDAY 05/07/2024	SATURDAY 06/07/2024
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM	C patho 24.1 SGL Peptic ulcer and Ca stomach 24.2 SGL: Tubercular intestine and IBD 24.3 SGL: Carcinoma Colon Dr. Pallavi Sharma	A patho 25.1 SGL Alcoholic liver disease with cirrhosis & Hepatoma Dr. Harshala Pandit	B Patho 25.1 SGL Alcoholic liver disease with cirrhosis & Hepatoma Dr. Harshala Pandit	CM Batch A: Presentation of data I and II	PANDEMIC Module MICROBIOLOGY	SDL Pathology
		A micro SGD23 Dysentery (MI 1.2, and MI 3.1 and 3.2) DOAP23 DOAP: Lab diagnosis of dysentery	B micro SGD24 Intestinal helminthic infections (MI- 1.2, 2.4,2.5,3.1 and 3.2) DOAP24 Stool examination	C Micro SGD24 Intestinal helminthic infections (MI- 1.2, 2.4,2.5,3.1 and 3.2) DOAP24 Stool examination	FMT-General Toxicology FM8.8, FM8.5 (Lecture) Dr. Sanjay Gaiwale Batch B		
		"B PH-3.8 Communication to patients SGL Prescription writing and communication to the patient for Hypertension, oedema "	C 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)	A 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 - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK – 29 (FROM 08/07/2024 TO 13/07/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 08/07/2024	TUESDAY 09/07/2024	WEDNESDAY 10/07/2024	THURSDAY 11/07/2024	FRIDAY 12/07/2024	SATURDAY 13/07/2024
LECTURE	08:30 AM To 09:30 AM	Cardiovascular system-3 Dr. Pratiksha Sharma PA 27.1-27.10	PH 1.39 Female Sex Hormones	Micro(49) Describe the etio- pathogenesis of infections of skin and soft tissue infections, discuss the clinical course and the laboratory diagnosis (MI- 4.3) (V) Derm,GS Dr Ketaki Pathak	Surgery Breast Disease - II (Malignant) Dr. Priti Shah	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 Dr.Sachin Mane	OBGY Multifetal Pregnancy Dr. Ganesh Gangurde
	09:30 AM To 10:30 AM	PH 1.38 "Corticosteroids-2 "	CM: Epidemiological and control measures for communicable diseases - Intestinal infections (Acute Diarrhoeal diseases, Typhoid fever, Food poisoning) IMNCI	Cardiovascular system-4 Dr. Pratiksha Sharma PA 27.1-27.10	PH 1.39 Oral Contraceptives	Micro(50) Describe the etio- pathogenesis, clinical course of Viral exanthems and its laboratory diagnosis (MI- 4.3) Dr Ketaki Pathak	Cardiovascular system-5 Dr. Pratiksha Sharma PA 27.1-27.10
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM	Batch A: Ortho Batch B Medicine Batch C Surgery Batch D OBGY	Batch A: Ortho Batch B Medicine Batch C Surgery Batch D OBGY	Batch A: Ortho Batch B Medicine Batch C Surgery Batch D OBGY	Batch A: Ortho Batch B Medicine Batch C Surgery Batch D OBGY	Batch A: Dermat Batch B Medicine Batch C Surgery Batch D OBGY	Batch A: Dermat Batch B Medicine Batch C Surgery Batch D OBGY

LECTURE/ PRACTICAL	TIME	MONDAY 08/07/2024	TUESDAY 09/07/2024	WEDNESDAY 10/07/2024	THURSDAY 11/07/2024	FRIDAY 12/07/2024	SATURDAY 13/07/2024
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM	C patho 25.1 SGL Alcoholic liver disease with cirrhosis & Hepatoma Dr. Harshala Pandit	A patho 26.1 SGL: pneumonia 26.6 SGL: Lung tumours Dr. Vivek Dugad	B Patho 26.1 SGL: pneumonia 26.6 SGL: Lung tumours Dr. Vivek Dugad	FMT-Seminar-.2 Medical Jurisprudence (Medical Law and Ethics) Dr. Shubham Dwivedi/ Dr. Sanjay Gaiwale Batch A	PANDEMIC Module MICROBIOLOGY	SDL pharmacology
		A micro SGD24 Intestinal helminthic infections (MI- 1.2, 2.4,2.5,3.1 and 3.2) DOAP24 Stool examination	B micro SGD25 Hepatic infections (MI 3.7 and 3.8) DOAP- lab diagnosis of hepatic infections	C Micro SGD25 Hepatic infections (MI 3.7 and 3.8) DOAP- lab diagnosis of hepatic infections	CM Batch B: Sampling techniques		
		B 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)	C 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)	A 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 - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 30 (FROM 15/07/2024 TO 20/07/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 15/07/2024	TUESDAY 16/07/2024	WEDNESDAY 17/07/2024	THURSDAY 18/07/2024	FRIDAY 19/07/2024	SATURDAY 20/07/2024
LECTURE	08:30 AM To 09:30 AM	Tutorial: Rhematic heart disease 27.6 SGL: Infective endocarditis & Pericarditis Dr. Pratiksha Sharma	PH 1.41 Uterine Relaxants & Stimulants	Micro(51) Describe the etio-pathogenesis, clinical course of Superficial fungal infections and its laboratory diagnosis (MI-4.3) Dr Shital Ghogale	SURGERY INTERNAL ASSESSMENT 2	MEDICINE INTERNAL ASSESSMENT 2	MEDICINE INTERNAL ASSESSMENT 2
	09:30 AM To 10:30 AM	PH 1.40 Treatment of Infertility & Erectile Dysfunction	FMT-Formative Assessment-2+ Toxicology: General Toxicology Formative Assessment-2+ FM8.6, FM8.7, FM8.8 Dr. Sanjay Gaiwale	Urinary Tract-1 Dr Anand Bhosale PA 28.1-28.16	PH 1.42 General Principles of Chemotherapy-2 HI-Microbiologybiology	Micro(52) Describe the etio-pathogenesis, clinical course of Sub-cutaneous infections, candidiasis and P marneffeii and its lab diagnosis (MI-4.3) Dr Shital Ghogale	Urinary Tract-2 Dr Anand Bhosale PA 28.1-28.16
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM	Batch A: Dermat Batch B Medicine Batch C Surgery Batch D OBGY	Batch A: Dermat Batch B Medicine Batch C Surgery Batch D OBGY	Batch A: Dermat Batch B Medicine Batch C Surgery Batch D OBGY	Batch A: Dermat Batch B Medicine Batch C Surgery Batch D OBGY	Batch A: Dentistry Batch B Medicine Batch C Surgery Batch D OBGY	Batch A: Dentistry Batch B Medicine Batch C Surgery Batch D OBGY

LECTURE/ PRACTICAL	TIME	MONDAY 15/07/2024	TUESDAY 16/07/2024	WEDNESDAY 17/07/2024	THURSDAY 18/07/2024	FRIDAY 19/07/2024	SATURDAY 20/07/2024
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM	C patho 26.1 SGL: pneumonia 26.6 SGL: Lung tumours Dr. Vivek Dugad	A patho 27.1 SGL: Atherosclerosis & Ischemic Heart Disease 27.6 SG L: infective endocarditis & Pericarditis Dr. Pratiksha Sharma	B Patho 27.1 SGL: Atherosclerosis & Ischemic Heart Disease 27.6 SG L: infective endocarditis & Pericarditis Dr. Pratiksha Sharma	CM Batch A: Sampling techniques	Pandemic Module CM: Define emerging and re-emerging infections. Explain reasons or Identify factors responsible for emergence and re- emergence of these infections	SDL Micro
		A micro SGD25 Hepatic infections (MI 3.7 and 3.8) DOAP- lab diagnosis of hepatic infections	B micro SGD: 26 Bacterial skin infections.(MI 4.3) DOAP26. Lab diagnosis of bacterial skin infections	C Micro SGD: 26 Bacterial skin infections.(MI 4.3) DOAP26. Lab diagnosis of bacterial skin infections			
		"B 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) "	C PH 4.2 ii Demonstration of the effects of drugs on frog Heart	A PH 4.2 ii Demonstration of the effects of drugs on frog Heart	FMT-Seminar-.2 Medical Jurisprudence (Medical Law and Ethics) Dr. Ayush Agrawal/ Dr. Sanjay Gaiwale Batch B		



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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 31 (FROM 22/07/2024 TO 27/07/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 22/07/2024	TUESDAY 23/07/2024	WEDNESDAY 24/07/2024	THURSDAY 25/07/2024	FRIDAY 26/07/2024	SATURDAY 27/07/2024
LECTURE	08:30 AM To 09:30 AM	Urinary Tract-3 Dr Anand Bhosale PA 28.1-28.16	PH 1.43 Beta lactam Antibiotics-2	Micro(53) Etio-pathogenesis, clinical course and discuss the laboratory diagnosis of viral Meningitis, focal CNS infections and drain infections (MI-5.1) (V) Med,Paed (H) Path Dr Kalpana Angadi	Surgery Revision	MEDICINE REVISION	OBGY
	09:30 AM To 10:30 AM	PH 1.43 Beta lactam Antibiotics- 1	CM: Epidemiological and control measures for communicable diseases - Intestinal infections - Amoebiasis, Ascariasis, hookworm infestation, Dracunculiasis	Urinary Tract-4 Dr Anand Bhosale PA 28.1-28.16	PH 1.43,1.48 Aminoglycosides	Micro(54) Discuss agents, clinical course of pyogenic meningitis, S pneumonia, H influenzae, N meningitis, Listeria, S agalactiae and its laboratory diagnosis (MI- 5.1) (V) Med,Paed (H) Path Dr Kalpana Angadi	Urinary Tract-5 Dr Anand Bhosale PA 28.1-28.16
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM	Batch A: Dentistry Batch B Medicine Batch C Surgery Batch D OBGY	Batch A: Dentistry Batch B Medicine Batch C Surgery Batch D OBGY	Batch A: Dentistry Batch B Medicine Batch C Surgery Batch D OBGY	Batch A: Dentistry Batch B Medicine Batch C Surgery Batch D OBGY	Batch A: Psychiatry Batch B Medicine Batch C Surgery Batch D OBGY	Batch A: Psychiatry Batch B Medicine Batch C Surgery Batch D OBGY

LECTURE/ PRACTICAL	TIME	MONDAY 22/07/2024	TUESDAY 23/07/2024	WEDNESDAY 24/07/2024	THURSDAY 25/07/2024	FRIDAY 26/07/2024	SATURDAY 27/07/2024
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM	C patho 27.1 SGL: Atherosclerosis & Ischemic Heart Disease 27.6 SG L: infective endocarditis & Pericarditis Dr. Pratiksha Sharma	A patho 28.1 SGL: Glomerulonephritis & Acute and Chronic Pyelonephritis Dr Harshala Pandit	B Patho 28.1 SGL: Glomerulonephritis & Acute and Chronic Pyelonephritis Dr Harshala Pandit	FMT- General Toxicology FM14.2, FM14.3 (Practical) Dr. Shubham Dwivedi Batch A	Pandemic Module CM: Discuss strategies for early identification, prevention and control of emerging and re- emerging infectious diseases	SDL CM
		A micro SGD: 26 Bacterial skin infections.(MI 4.3) DOAP26. Lab diagnosis of bacterial skin infections	B micro SGD: 27 Fungal skin infections. (MI 4.3) DOAP27. Lab diagnosis of fungal skin infections	C Micro SGD: 27 Fungal skin infections. (MI 4.3) DOAP27. Lab diagnosis of fungal skin infections	CM Batch B: Normal Distribution curve and Measures of Central tendency		
		"B PH 4.2 ii Demonstration of the effects of drugs on frog Heart "	C "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"	A "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"			



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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 32 (FROM 29/07/2024 TO 03/08/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 29/07/2024	TUESDAY 30/07/2024	WEDNESDAY 31/07/2024	THURSDAY 01/08/2024	FRIDAY 02/08/2024	SATURDAY 03/08/2024
LECTURE	08:30 AM To 09:30 AM	Urinary Tract-6 Dr Anand Bhosale PA 28.1-28.16	PH 1.43,1.48 Tetracyclines & Chloramphenicol	Micro(55) Describe the etio- pathogenesis, clinical course and laboratory diagnosis of agents of encephalitis-I (Herpes, Rabies) (MI-5.2) Dr Alaknanda Pandit	Surgery Revision	MEDICINE REVISION	OBGY
	09:30 AM To 10:30 AM	PH 1.43 Sulphonamides	FMT-Toxicology: General Toxicology FM8.6, FM8.7, FM8.8 Dr. Sanjay Gaiwale	Male genital tract Dr Pallavi Chaudhari PA 29.1-29.5	PH 1.43,1.48 Macrolides, Glycopeptides	Micro(56) Describe the etio- pathogenesis, clinical course and laboratory diagnosis of viral agents of encephalitis - 2, (Arbovirus,Nipah, Slow virus) (MI-5.2) Dr Alaknanda Pandit	Female genital tract-1 Dr Rashmi Sawant PA 30.1-30.9
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM	Batch A: Psychiatry Batch B Medicine Batch C Surgery Batch D OBGY	Batch A: Psychiatry Batch B Medicine Batch C Surgery Batch D OBGY	Batch A: Psychiatry Batch B Medicine Batch C Surgery Batch D OBGY	Batch A: Psychiatry Batch B Medicine Batch C Surgery Batch D OBGY	Batch A: OBGY Batch B Ortho Batch C Medicine Batch D Surgery	Batch A: OBGY Batch B Ortho Batch C Medicine Batch D Surgery

LECTURE/ PRACTICAL	TIME	MONDAY 29/07/2024	TUESDAY 30/07/2024	WEDNESDAY 31/07/2024	THURSDAY 01/08/2024	FRIDAY 02/08/2024	SATURDAY 03/08/2024
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM	C patho 28.1 SGL: Glomerulonephritis & Acute and Chronic Pyelonephritis Dr Harshala Pandit	A patho 28.2 Benign , malignant Nephrosclerosis & obstructive uropathy 28.2 SGL: Renal tumours Dr. Dattaraj Karade	B Patho 28.2 Benign , malignant Nephrosclerosis & obstructive uropathy 28.2 SGL: Renal tumours Dr. Dattaraj Karade	CM Batch A: Normal Distribution curve and Measures of Central tendency	Pandemic Module CM: Vaccination Strategies including process of vaccine development, Role of vaccines in disease control and eradication, role of communities in vaccination programmes.	SDL PATHOLOGY
		A micro SGD: 27 Fungal skin infections. (MI 4.3) DOAP27. Lab diagnosis of fungal skin infections	B micro SGD: 28 Viral skin infections (MI 4.3) DOAP28 Lab diagnosis of Viral skin infections	C Micro SGD: 28 Viral skin infections (MI 4.3) DOAP28 Lab diagnosis of Viral skin infections			
		"B ""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"" "	C PH 4.2 "I Determination of anticonvulsant effect of phenytoin in mice using electroconvul siometer ii Demonstration of effects of skeletal muscle relaxants on mice using Rota-rod apparatus"	A 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"	FMT-General Toxicology FM14.2, FM14.3 (Practical) Dr. Ayush Agrawal Batch B		



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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 33 (FROM 05/08/2024 TO 10/08/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 05/08/2024	TUESDAY 06/08/2024	WEDNESDAY 07/08/2024	THURSDAY 08/08/2024	FRIDAY 09/08/2024	SATURDAY 10/08/2024
LECTURE	08:30 AM To 09:30 AM	Female genital tract-2 Dr Rashmi Sawant PA 30.1-30.9	PH 1.43,1.48 Fluroquinolones	Micro(57) Describe the etio- pathogenesis, laboratory diagnosis and prevention of URTI-1, (Influenzae like illness, Orthomyxovirus) (MI- 6.1) (V) Med Dr Neetu Gupta	Surgery Revision	MEDICINE REVISION.	OBGY
	09:30 AM To 10:30 AM	"PH 1.48 Anti-fungal Drugs "	CM: CM 14.19 Epidemiological and control measures for communicable diseases - arthropod- borne infections (Malaria) Programme	Breast Dr Vivek Dugad PA 31.1-31.4	PH 1.44, 1.45, 1.55 Anti-tubercular drugs- 1	Micro(58) Describe the etio- pathogenesis, laboratory diagnosis and prevention of LRTI (Tuberculosis) (MI-6.1) Dr Neetu Gupta	Endocrine System-1 Dr Rashmi Sawant PA 32.1-32.9
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM	Batch A: OBGY Batch B Ortho Batch C Medicine Batch D Surgery	Batch A: OBGY Batch B Ortho Batch C Medicine Batch D Surgery	Batch A: OBGY Batch B Ortho Batch C Medicine Batch D Surgery	Batch A: OBGY Batch B Ortho Batch C Medicine Batch D Surgery	Batch A: OBGY Batch B Dermat Batch C Medicine Batch D Surgery	Batch A: OBGY Batch B Dermat Batch C Medicine Batch D Surgery

LECTURE/ PRACTICAL	TIME	MONDAY 05/08/2024	TUESDAY 06/08/2024	WEDNESDAY 07/08/2024	THURSDAY 08/08/2024	FRIDAY 09/08/2024	SATURDAY 10/08/2024	
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK						
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM	C patho 28.2 Benign , malignant Nephrosclerosis & obstructive uropathy 28.2 SGL: Renal tumours Dr. Dattaraj Karade	A patho 29.1 -29.4 SGL: BPH and Ca Penis,Testicular tumours Dr. Gaurav Nandi	B Patho 29.1 -29.4 SGL: BPH and Ca Penis,Testicular tumours Dr. Gaurav Nandi	FMT-General Toxicology FM8.1, FM8.2, FM8.3, FM8.4 (lecture) Dr. Sanjay Gaiwale Batch A	Pandemic Module MICROBIOLOGY	SDL Pathology	
		A micro SGD: 28 Viral skin infections (MI 4.3) DOAP28 Lab diagnosis of Viral skin infections	B micro SGD: 29 Musculoskeletal infections.(MI 1.2, 4.2) DOAP29 Lab diagnosis of Musculoskeletal infections	C Micro SGD: 29 Musculoskeletal infections.(MI 1.2, 4.2) DOAP29 Lab diagnosis of Musculoskeletal infection	CM Batch B: Measures of Variation and Sample size determination			
		"B 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"" "	C PH 5.1 Communicate with the patient with empathy and ethics on all aspects of drug use	A PH 5.1 Communicate with the patient with empathy and ethics on all aspects of drug use				



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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 34 (FROM 12/08/2024 TO 17/08/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 12/08/2024	TUESDAY 13/08/2024	WEDNESDAY 14/08/2024	THURSDAY 15/08/2024	FRIDAY 16/08/2024	SATURDAY 17/08/2024
LECTURE	08:30 AM To 09:30 AM	Endocrine System-2 Dr Rashmi Sawant PA 32.1-32.9	PH 1.46, 1.55 Anti-leprotic Drugs	Micro(59) Describe the etio- pathogenesis, laboratory diagnosis and prevention of LRTI (Non- tuberculosis mycobacteria) (MI-6.1) Dr Ketaki Pathak	INDEPENDENCE DAY 	MEDICINE REVISION	OBGY
	09:30 AM To 10:30 AM	PH 1.44, 1.45, 1.55 "Anti-tubercular drugs- 2	FMT-Toxicology: General Toxicology FM8.5, FM8.9, FM8.10 Dr. Sanjay Gaiwale	Endocrine System-3 Dr Rashmi Sawant PA 32.1-32.9		Micro(60) Describe the normal commensals of urinary tract, Etio-pathogenesis, laboratory diagnosis and prevention of infections of genitourinary systems (MI-7.1,7.3) (V)GS Dr Neetu Gupta	Endocrine System-4 Dr Rashmi Sawant PA 32.1-32.9
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM	Batch A: OBGY Batch B Dermat Batch C Medicine Batch D Surgery	Batch A: OBGY Batch B Dermat Batch C Medicine Batch D Surgery	Batch A: OBGY Batch B Dermat Batch C Medicine Batch D Surgery	INDEPENDENCE DAY	Batch A: OBGY Batch B Dentistry Batch C Medicine Batch D Surgery	Batch A: OBGY Batch B Dentistry Batch C Medicine Batch D Surgery

LECTURE/ PRACTICAL	TIME	MONDAY 12/08/2024	TUESDAY 13/08/2024	WEDNESDAY 14/08/2024	THURSDAY 15/08/2024	FRIDAY 16/08/2024	SATURDAY 17/08/2024
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM	C patho 29.1 -29.4 SGL: BPH and Ca Penis, Testicular tumours Dr. Gaurav Nandi	A patho 30.1 SGL: Carcinoma Cervix, carcinoma endometrium and endometrial hyperplasia, 30.4-30.7- Leiomyoma and Leiomyosarcoma, Ovarian tumours, Gestational trophoblastic tumours Dr. Pallavi Sharma	B Patho 30.1 SGL: Carcinoma Cervix, carcinoma endometrium and endometrial hyperplasia, 30.4-30.7- Leiomyoma and Leiomyosarcoma, Ovarian tumours, Gestational trophoblastic tumours Dr. Pallavi Sharma	INDEPENDENCE DAY	Pandemic Module MICROBIOLOGY	SDL Pharmac
		A micro SGD: 29 Musculoskeletal infections.(MI 1.2, 4.2) DOAP29 Lab diagnosis of Musculoskeletal infection	A micro SGD: 29 Musculoskeletal infections.(MI 1.2, 4.2) DOAP29 Lab diagnosis of Musculoskeletal infection	C Micro SGD: 30 Bacterial meningitis (MI 5.3) DOAP30 Lab diagnosis of pyogenic meningitis			
		B PH 5.1 Communicate with the patient with empathy and ethics on all aspects of drug use	C Case discussion MI Integration : (V) General Medicine	A Case discussion MI Integration : (V) General Medicine			



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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 35 (FROM 19/08/2024 TO 24/08/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 19/08/2024	TUESDAY 20/08/2024	WEDNESDAY 21/08/2024	THURSDAY 22/08/2024	FRIDAY 23/08/2024	SATURDAY 24/08/2024
LECTURE	08:30 AM To 09:30 AM	Bone and soft tissue Dr Anand Bhosale PA33.1-33.5	PH 1.47, 1.55 Antiamoebic Drugs & Kalazaa	Micro(61) Describe the etio- pathogenesis, prevention, laboratory diagnosis of Agents of sexually transmitted infections-I (MI-7.2) (V)Derm,O&G Dr Alaknanda Pandit	Surgery	MEDICINE REVISION	OBGY
	09:30 AM To 10:30 AM	PH1.47, 1.55 Anti-malarial Drugs	CM: CM 12.1 Epidemiological and control measures for communicable diseases - arthropod-borne infections (Dengue, Lymphatic filariais, zika virus disease)	Skin Dr Vivek Dugad PA34.1-34.4	Revision class	Micro(62) Agents of vaginal discharge, Candidiasis, T vaginalis, other Bacterial agents of STD's. Recommend preventive measures-II (MI-7.2) Dr Neetu Gupta	Pathology Revision Lecture
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM	Batch A: OBGY Batch B Dentistry Batch C Medicine Batch D Surgery	Batch A: OBGY Batch B Dentistry Batch C Medicine Batch D Surgery	Batch A: OBGY Batch B Dentistry Batch C Medicine Batch D Surgery	Batch A: OBGY Batch B Dentistry Batch C Medicine Batch D Surgery	Batch A: OBGY Batch B Psychiatry Batch C Medicine Batch D Surgery	Batch A: OBGY Batch B Psychiatry Batch C Medicine Batch D Surgery

LECTURE/ PRACTICAL	TIME	MONDAY 19/08/2024	TUESDAY 20/08/2024	WEDNESDAY 21/08/2024	THURSDAY 22/08/2024	FRIDAY 23/08/2024	SATURDAY 24/08/2024
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM	C patho 30.1 SGL: Carcinoma Cervix, carcinoma endometrium and endometrial hyperplasia, 30.4-30.7- Leiomyoma and Leiomyosarcoma, Ovarian tumours, Gestational trophoblastic tumours Dr. Pallavi Sharma	A patho 31.1 SGL: Benign breast Disease Fibroadenoma and Phyllodes 31.2 SGL: Carcinoma Breast Dr. Harshala Pandit	B Patho 31.1 SGL: Benign breast Disease Fibroadenoma and Phyllodes 31.2 SGL: Carcinoma Breast Dr. Harshala Pandit	CM Batch A: Measures of Variation and Sample size determination	Pandemic Module MICROBIOLOGY	SDL micro
		A micro SGD: 30 Bacterial meningitis (MI 5.3) DOAP30 Lab diagnosis of pyogenic meningitis	B micro SGD31 Meningitis-2 (MI 5.3) DOAP31 Lab diagnosis of meningitis-Viral, Tubercular, Cryptococcal"	C Micro SGD31 Meningitis-2 (MI 5.3) DOAP31 Lab diagnosis of meningitis-Viral, Tubercular, Cryptococcal"			
		"B case discussion MI Integration : (V) General Medicine "	C PH 5.2 Communicate with the patient regarding optimal use of a a) drug therapy, b) devices and c) storage of medicines	A PH 5.2 Communicate with the patient regarding optimal use of a a) drug therapy, b) devices and c) storage of medicines			



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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 36 (FROM 26/08/2024 TO 31/08/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 26/08/2024	TUESDAY 27/08/2024	WEDNESDAY 28/08/2024	THURSDAY 29/08/2024	FRIDAY 30/08/2024	SATURDAY 31/08/2024
LECTURE	08:30 AM To 09:30 AM	PREPATORY LEAVE	INTERNAL ASSESSMENT-2	INTERNAL ASSESSMENT-2	INTERNAL ASSESSMENT-2	INTERNAL ASSESSMENT-2	INTERNAL ASSESSMENT-2
	09:30 AM To 10:30 AM		PATHOLOGY	PHARMACOLOGY	MICROBIOLOGY	FMT	COMMUNITY MEDICINE
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM	PREPATORY LEAVE					
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM	PREPATORY LEAVE					



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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 37 (FROM 02/09/2024 TO 07/09/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 02/09/2024	TUESDAY 03/09/2024	WEDNESDAY 04/09/2024	THURSDAY 05/09/2024	FRIDAY 06/09/2024	SATURDAY 07/09/2024
LECTURE	08:30 AM To 09:30 AM	IA 2 PRACTICALS A : PATHO B : PHARMA C : MICRO D : FMT E : CM	IA 2 PRACTICALS B : PATHO C : PHARMA D :-MICRO E : FMT A : CM	IA 2 PRACTICALS C : PATHO D : PHARMA E : MICRO A : FMT B : CM	IA 2 PRACTICALS D: PATHO E : PHARMA A : MICRO B : FMT C : CM	IA 2 PRACTICALS E:PATHO A:PHARMA B:MICRO C:FMT D:CM	GANESH CHATURTHI 
	09:30 AM To 10:30 AM						
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM						GANESH CHATURTHI
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM						GANESH CHATURTHI



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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 38 (FROM 09/09/2024 TO 14/09/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 09/09/2024	TUESDAY 10/09/2024	WEDNESDAY 11/09/2024	THURSDAY 12/09/2024	FRIDAY 13/09/2024	SATURDAY 14/09/2024
LECTURE	08:30 AM To 09:30 AM	Central Nervous System -1 Dr Rajan Bindu PA 35.1-35.3	PH1.47 1.55 Anti-helminthic Drug	Micro(63) Describe the etiopathogenesis, clinical features, the appropriate method for specimen collection and discuss the lab diagnosis of urinary tract infections (MI-7.3) (V) Med Dr Ketaki Pathak	Surgery	MEDICINE REVISION	OBGY
	09:30 AM To 10:30 AM	Paper discussion Theory IA2 pharmacology	FMT-Revision Lecture	Central Nervous System -2 Dr Rajan Bindu PA 35.1-35.3	PH 1.48 Anti-viral Drugs Non retroviral)	Micro(64) 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) (MI-8.1.1.1) (V) Med Dr Alaknanda Pandit	EYE Dr Gaurav Nandi PA36.1
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM	Batch A: OBGY Batch B Psychiatry Batch C Medicine Batch D Surgery	Batch A: OBGY Batch B Psychiatry Batch C Medicine Batch D Surgery	Batch A: OBGY Batch B Psychiatry Batch C Medicine Batch D Surgery	Batch A: OBGY Batch B Psychiatry Batch C Medicine Batch D Surgery	Batch A: Surgery Batch B OBGY Batch C Ortho Batch D Medicine	Batch A: Surgery Batch B OBGY Batch C Ortho Batch D Medicine

LECTURE/ PRACTICAL	TIME	MONDAY 09/09/2024	TUESDAY 10/09/2024	WEDNESDAY 11/09/2024	THURSDAY 12/09/2024	FRIDAY 13/09/2024	SATURDAY 14/09/2024
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM	C patho 31.1 SGL: Benign breast Disease Fibroadenoma and Phylloides 31.2 SGL: Carcinoma Breast Dr. Harshala Pandit	A patho 32.1 SGL: Colloid Goitre and Thyroiditis, thyroid neoplastic lesions TFT CHARTS - Dr. Vivek Dugad	B Patho 32.1 SGL: Colloid Goitre and Thyroiditis, thyroid neoplastic lesions TFT CHARTS - Dr. Vivek Dugad	FMT- Revision Practical Batch A	PANDEMIC MODULE CM: Vaccination Strategies including importance of routine vaccination during pandemics, Cold chain for vaccine storage and delivery	SDL CM
		A micro SGD31 Meningitis-2 (MI 5.3) DOAP31 Lab diagnosis of meningitis- Viral, Tubercular, Cryptococcal"	B micro SGD32- Encephalitis. DOOAP-32- Lab diagnosis of Encephalitis (MI 5.3) DOAP32"	C Micro SGD32- Encephalitis. DOOAP-32- Lab diagnosis of Encephalitis (MI 5.3) DOAP32"	CM Batch B: Epidemiological exercises I (2x2 table, RR, OR, Chlorine demand, Sanitation of swimming pool,)		
		"B PH 5.2 Communicate with the patient regarding optimal use of a) drug therapy, b) devices and c) storage of medicines "	C 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"	A 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"			



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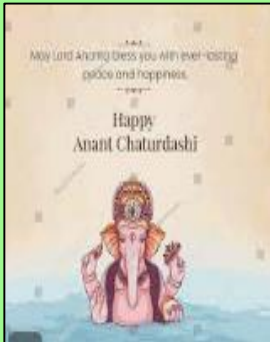
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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 39 (FROM 16/09/2024 TO 21/09/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 16/09/2024	TUESDAY 17/09/2024	WEDNESDAY 18/09/2024	THURSDAY 19/09/2024	FRIDAY 20/09/2024	SATURDAY 21/09/2024
LECTURE	08:30 AM To 09:30 AM	Pathology Revision Lecture	ANANT CHATURDASHI 	Micro(65) Describe the etio- pathogenesis of opportunistic infections (OI) and discuss the factors contributing to OI, and laboratory diagnosis of opportunistic infections (MI- 8.2) (V)Med, (H) Path Dr Ketaki Pathak	Surgery	MEDICINE REVISION	OBGY
	09:30 AM To 10:30 AM	PH 1.50 Anti-viral Drugs (Anti-retrovirus)		Pathology Revision Lecture	PH 1.2, 1.4 Immunosuppressant Drugs	Micro(66) Describe the role of Oncogenic viruses in the evolution of virus associated malignancy (MI- 8.3) (V)Med, (H) Path Dr Alaknanda Pandit	Pathology Revision Lecture
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM	Batch A: Surgery Batch B OBGY Batch C Ortho Batch D Medicine	ANANT CHATURDASHI	Batch A: Surgery Batch B OBGY Batch C Ortho Batch D Medicine	Batch A: Surgery Batch B OBGY Batch C Ortho Batch D Medicine	Batch A: Surgery Batch B OBGY Batch C Dermat Batch D Medicine	Batch A: Surgery Batch B OBGY Batch C Dermat Batch D Medicine

LECTURE/ PRACTICAL	TIME	MONDAY 16/09/2024	TUESDAY 17/09/2024	WEDNESDAY 18/09/2024	THURSDAY 19/09/2024	FRIDAY 20/09/2024	SATURDAY 21/09/2024
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM	C patho 32.1 SGL: Colloid Goitre and Thyroiditis, thyroid neoplastic lesions TFT CHARTS – Dr. Vivek Dugad	ANANT CHATURDASHI	A patho 32.4 SGL: Diabetes Mellitus ; GTT charts Dr. Harshala Pandit	CM Batch A: Epidemiological exercises I (2x2 table, RR, OR, Chlorine demand, Sanitation of swimming pool,)	Pandemic Module: BIOCHEMISTRY	SDL Pathology
		A micro SGD32- Encephalitis. DOOAP-32- Lab diagnosis of Encephalitis (MI 5.3) DOAP32"		B micro SGD33 Upper Resp. Tract Infections. (Bacterial) (MI 6.2) DOAP- Lab diagnosis of Upper respiratory tract infections	FMT- Revision Practical Batch B		
		"B 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"" "		C PH 5.5 "Demonstrate an understanding of the caution in prescribing drugs likely to produce dependence and recommend the line of management."			



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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 40 (FROM 23/09/2024 TO 28/09/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 23/09/2024	TUESDAY 24/09/2024	WEDNESDAY 25/09/2024	THURSDAY 26/09/2024	FRIDAY 27/09/2024	SATURDAY 28/09/2024
LECTURE	08:30 AM To 09:30 AM	Pathology Revision Lecture	PH 1.57 Drug - Drug Interactions & Drug food Interactions	Micro(67) Describe the etiologic agents of emerging and reemerging infections, clinical course and diagnosis (MI-8.4) (V)Med,CM Dr Shital Ghogale	Surgery	MEDICINE REVISION	OBGY
	09:30 AM To 10:30 AM	PH 1.54 Vaccines	CM: Epidemiological and control measures for communicable diseases – zoonoses (viral-Rabies, yellow fever, Nipah virus, Chikungunya fever)	Pathology Revision Lecture	PH 1.61 Drugs for treatment of skin disorders	Micro(68) Define healthcare associated infections. Enumerate the types HAI, CAUTI, CRBSI, VAP, SSI (MI-8.5) (V)Med,CM Dr Kalpana Angadi	Pathology Revision Lecture
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM	Batch A: Surgery Batch B OBGY Batch C Dermat Batch D Medicine	Batch A: Surgery Batch B OBGY Batch C Dermat Batch D Medicine	Batch A: Surgery Batch B OBGY Batch C Dermat Batch D Medicine	Batch A: Surgery Batch B OBGY Batch C Dermat Batch D Medicine	Batch A: Surgery Batch B OBGY Batch C Dentistry Batch D Medicine	Batch A: Surgery Batch B OBGY Batch C Dentistry Batch D Medicine

LECTURE/ PRACTICAL	TIME	MONDAY 23/09/2024	TUESDAY 24/09/2024	WEDNESDAY 25/09/2024	THURSDAY 26/09/2024	FRIDAY 27/09/2024	SATURDAY 28/09/2024
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM	B Patho 32.4 SGL: Diabetes Mellitus ; GTT charts Dr. Harshala Pandit	C patho 32.4 SGL: Diabetes Mellitus ; GTT charts Dr. Harshala Pandit	A patho 33.1 SGL: Osteomyelitis & Tumours of the bone,Soft tissue tumours Dr. Dattaraj Karade	FMT-Revision Practical Batch A	PANDEMIC MODULE CM: Describe the steps to prepare a micro plan for vaccination activity at PHC level. (1 hr 2.30- 3.30pm) AND BIOCHEMISTRY (1HR 3.30-4.30)	SDL pharmac
		C Micro SGD33 Upper Resp. Tract Infections. (Bacterial) (MI 6.2) DOAP- Lab diagnosis of Upper respiratory tract infections	A micro SGD33 Upper Resp. Tract Infections. (Bacterial) (MI 6.2) DOAP- Lab diagnosis of Upper respiratory tract infections	B micro SGD34 Upper Resp Tract Infections.(Viral- Corona virus) (MI 6.2) DOAP34 Lab diagnosis of Upper respiratory tract infections	CM Batch B: Epidemiological exercises II (Evaluation of screening, Fertility Indicators, Malarial Indices)		
		"A PH 5.5 ""Demonstrate an understanding of the caution in prescribing drugs likely to produce dependence and recommend the line of management."" "	"B PH 5.5 ""Demonstrate an understanding of the caution in prescribing drugs likely to produce dependence and recommend the line of management."" "	C 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 "			



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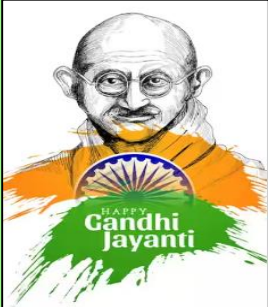
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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 41 (FROM 30/09/2024 TO 05/10/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 30/09/2024	TUESDAY 01/10/2024	WEDNESDAY 02/10/2024	THURSDAY 03/10/2024	FRIDAY 04/10/2024	SATURDAY 05/10/2024
LECTURE	08:30 AM To 09:30 AM	Pathology Revision Lecture	PH 1.62 Chelating Agents	GANDHI JAYANTI 	Surgery	MEDICINE REVISION	OBGY
	09:30 AM To 10:30 AM	PH 1.62 Chelating Agents	CM 12.1 Epidemiological and control measures for communicable diseases Zoonoses (KFD, Leptospirosis, Brucellosis, Human salmonellosis)		Student Seminar - drugs use at extreme of Age	Micro(69) (Surveillance and prevention including care bundle), Antimicrobial stewardship, rational use of antimicrobial agents (MI-8.5) Dr Ketaki Pathak	Pathology Revision Lecture
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM	Batch A: Surgery Batch B OBGY Batch C Dentistry Batch D Medicine	Batch A: Surgery Batch B OBGY Batch C Dentistry Batch D Medicine	GANDHI JAYANTI	Batch A: Surgery Batch B OBGY Batch C Dentistry Batch D Medicine	Batch A: Surgery Batch B OBGY Batch C Psychiatry Batch D Medicine	Batch A: Surgery Batch B OBGY Batch C Psychiatry Batch D Medicine

LECTURE/ PRACTICAL	TIME	MONDAY 30/09/2024	TUESDAY 01/10/2024	WEDNESDAY 02/10/2024	THURSDAY 03/10/2024	FRIDAY 04/10/2024	SATURDAY 05/10/2024
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM	B patho 33.1 SGL: Osteomyelitis & Tumours of the bone, Soft tissue tumours Dr. Dattaraj Karade	C Patho 33.1 SGL: Osteomyelitis & Tumours of the bone, Soft tissue tumours Dr. Dattaraj Karade	GANDHI JAYANTI	CM Batch A: Epidemiological exercises II (Evaluation of screening, Fertility Indicators, Malarial Indices)	Pandemic Module PHARMACOLOGY	SDL Micro
		C Micro SGD34 Upper Resp Tract Infections. (Viral- Corona virus) (MI 6.2) DOAP34 Lab diagnosis of Upper respiratory tract infections	A Micro SGD34 Upper Resp Tract Infections. (Viral- Corona virus) (MI 6.2) DOAP34 Lab diagnosis of Upper respiratory tract infections		FMT- Revision Practical Batch B		
		"A 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 "" "	"B 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 "" "				



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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 42 (FROM 07/10/2024 TO 12/10/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 07/10/2024	TUESDAY 08/10/2024	WEDNESDAY 09/10/2024	THURSDAY 10/10/2024	FRIDAY 11/10/2024	SATURDAY 12/10/2024
LECTURE	08:30 AM To 09:30 AM	Pathology Revision Lecture	Pharmac Revesion	Micro(70) Describe the national health programs in the prevention of common infectious diseases (MI-8.16) (H)CM Dr Alaknanda Pandit	Surgery	MEDICINE REVISION	
	09:30 AM To 10:30 AM	Pharmac Revesion	CM: Epidemiological and control measures for communicable diseases – zoonoses (parasitic – taeniasis, hydatid disease, leishmaniasis)	Pathology Revision Lecture	Pharmac Revision	Micro Revision	
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM	Batch A: Surgery Batch B OBGY Batch C Psychiatry Batch D Medicine	Batch A: Surgery Batch B OBGY Batch C Psychiatry Batch D Medicine	Batch A: Surgery Batch B OBGY Batch C Psychiatry Batch D Medicine	Batch A: Surgery Batch B OBGY Batch C Psychiatry Batch D Medicine	Batch A1 and A 2: Dermatology Batch B 1and B 2 Ortho Batch C1 and C 2 Dentistry	DUSSEHRA

LECTURE/ PRACTICAL	TIME	MONDAY 07/10/2024	TUESDAY 08/10/2024	WEDNESDAY 09/10/2024	THURSDAY 10/10/2024	FRIDAY 11/10/2024	SATURDAY 12/10/2024
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM	A patho 34.1-34.4 SGL: Nevus,Melanoma, SCC and BCC Dr. Gaurav Nandi	B patho 34.1-34.4 SGL: Nevus,Melanoma, SCC and BCC Dr. Gaurav Nandi	c Patho 34.1-34.4 SGL: Nevus,Melanoma, SCC and BCC Dr. Gaurav Nandi	FMT- Revision Practical Batch A	Pandemic Module PHARMACOLOGY	DUSSEHRA
		B micro SGD35 LRTI (Bacterial) (MI 6.2, 6.3) DOAP35 Lab Diagnosis of LRTI	C micro SGD35 LRTI (Bacterial) (MI 6.2, 6.3) DOAP35 Lab Diagnosis of LRTI	A Micro SGD35 LRTI (Bacterial) (MI 6.2, 6.3) DOAP35 Lab Diagnosis of LRTI	Community Medicine		
		C REVISION Demonstration of the Respiratory track formulations (Rotahaler, nebulizer, MDI	A REVISION Demonstration of the Respiratory track formulations (Rotahaler, nebulizer, MDI	B REVISION Demonstration of the Respiratory track formulations (Rotahaler, nebulizer, MDI			



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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 43 (FROM 14/10/2024 TO 19/10/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 14/10/2024	TUESDAY 15/10/2024	WEDNESDAY 16/10/2024	THURSDAY 17/10/2024	FRIDAY 18/10/2024	SATURDAY 19/10/2024
LECTURE	08:30 AM To 09:30 AM	Pathology Revision Lecture	Pathology Revision Lecture	Micro Revision	Surgery	MEDICINE REVISION	OBGY
	09:30 AM To 10:30 AM	Pharmac Revision	CM: Nutritional problems in Public health - Undernutrition/PEM, Social aspects of Nutrition along with preventive measures	Pathology Revision Lecture	Pharmac Revision	Micro Revision	Pathology Revision Lecture
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM	Batch A1 and A 2: Dermatology Batch B 1and B 2 Ortho Batch C1 and C 2 Dentistry	Batch A1 and A 2: Dermatology Batch B 1and B 2 Ortho Batch C1 and C 2 Dentistry	Batch A1 and A 2: Dermatology Batch B 1and B 2 Ortho Batch C1 and C 2 Dentistry	Batch A1 and A 2: Dermatology Batch B 1and B 2 Ortho Batch C1 and C 2 Dentistry	Batch C1 and C 2: Dermatology Batch A1 and A 2 Ortho Batch B 1and B 2 Dentistry	Batch C1 and C 2: Dermatology Batch A1 and A 2 Ortho Batch B 1and B 2 Dentistry

LECTURE/ PRACTICAL	TIME	MONDAY 14/10/2024	TUESDAY 15/10/2024	WEDNESDAY 16/10/2024	THURSDAY 17/10/2024	FRIDAY 18/10/2024	SATURDAY 19/10/2024
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM	A Patho Revision Practical	B Patho Revision Practical	C Patho Revision Practical	Community Medicine	Pandemic Module Pharma	SDL Patho
		B micro SGD36 SGD-36- LRTI (Viral) (MI 6.2, 6.3) DOAP36 DOAP-35- Lab Diagnosis of LRTI	C micro SGD36 SGD-36- LRTI (Viral) (MI 6.2, 6.3) DOAP36 DOAP-35- Lab Diagnosis of LRTI	A Micro SGD36 SGD-36- LRTI (Viral) (MI 6.2, 6.3) DOAP36 DOAP-35- Lab Diagnosis of LRTI	FMT- Revision Practical Batch B		
		C Revision DOAP Demonstration of the appropriate setting up of IM & SC Injection in a simulated environmen	A Revision DOAP Demonstration of the appropriate setting up of IM & SC Injection in a simulated environment	B Revision DOAP Demonstration of the appropriate setting up of IM & SC Injection in a simulated environment			



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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 44 (FROM 21/10/2024 TO 26/10/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 21/10/2024	TUESDAY 22/10/2024	WEDNESDAY 23/10/2024	THURSDAY 24/10/2024	FRIDAY 25/10/2024	SATURDAY 26/10/2024
LECTURE	08:30 AM To 09:30 AM	Pathology Revision Lecture	Pharmac Revision	Micro Revision	Micro Revision	Micro Revision	OBGY
	09:30 AM To 10:30 AM	Pharmac Revision	CM: Nutritional problems in Public health - LBW, Xerophthalmia, Nutritional Anaemia, IDD, Endemic fluorosis, Lathyrism. Nutritional factors in selected diseases	Pathology Revision Lecture	Pathology Revision Lecture	Pathology Revision Lecture	Pathology Revision Lecture
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM	Batch C1 and C 2: Dermatology Batch A1 and A 2 Ortho Batch B 1and B 2 Dentistry	Batch C1 and C 2: Dermatology Batch A1 and A 2 Ortho Batch B 1and B 2 Dentistry	Batch C1 and C 2: Dermatology Batch A1 and A 2 Ortho Batch B 1and B 2 Dentistry	Batch C1 and C 2: Dermatology Batch A1 and A 2 Ortho Batch B 1and B 2 Dentistry	Batch B 1and B 2: Dermatology Batch C1 and C 2: Ortho Batch A1 and A 2: Dentistry	Batch B 1and B 2: Dermatology Batch C1 and C 2: Ortho Batch A1 and A 2: Dentistry

LECTURE/ PRACTICAL	TIME	MONDAY 21/10/2024	TUESDAY 22/10/2024	WEDNESDAY 23/10/2024	THURSDAY 24/10/2024	FRIDAY 25/10/2024	SATURDAY 26/10/2024
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM	A Patho Revision Practical	B Patho Revision Practical	C Patho Revision Practical	FMT-Revision Practical Batch A	Pandemic Module EXTRA	SDL Pharmac
		B micro SGD37 SGD37- UTI (7.1, 7.2) DOAP37 DOAP-36- Lab diagnosis of UTI	C micro SGD37 SGD37- UTI (7.1, 7.2) DOAP37 DOAP-36- Lab diagnosis of UTI	A Micro SGD37 SGD37- UTI (7.1, 7.2) DOAP37 DOAP-36- Lab diagnosis of UTI	Community Medicine		
		C Revision DOAP Demonstration of the appropriate setting up of I.V drip in a simulated environment SKILL LAB	A Revision DOAP Demonstration of the appropriate setting up of I.V drip in a simulated environment SKILL LAB	B Revision DOAP Demonstration of the appropriate setting up of I.V drip in a simulated environment SKILL LAB			



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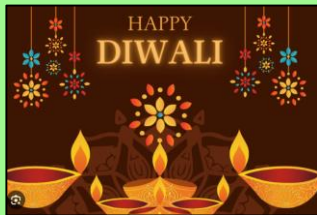
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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 45 (FROM 28/10/2024 TO 02/11/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 28/10/2024	TUESDAY 29/10/2024	WEDNESDAY 30/10/2024	THURSDAY 31/10/2024	FRIDAY 01/11/2024	SATURDAY 02/11/2024
LECTURE	08:30 AM To 09:30 AM	DIWALI BREAK 					
	09:30 AM To 10:30 AM						
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM	DIWALI BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM	DIWALI BREAK					



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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 46 (FROM 04/11/2024 TO 09/11/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 04/11/2024	TUESDAY 05/11/2024	WEDNESDAY 06/11/2024	THURSDAY 07/11/2024	FRIDAY 08/11/2024	SATURDAY 09/11/2024
LECTURE	08:30 AM To 09:30 AM	Pathology Revision Lecture	Pharmac Revision	Micro Revision	PREPARATORY LEAVE		
	09:30 AM To 10:30 AM	Pharmac Revision	CM: Revision	Pathology Revision Lecture			
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM	Batch B 1and B 2: Dermatology Batch C1 and C 2: Ortho Batch A1 and A 2: Dentistry	Batch B 1and B 2: Dermatology Batch C1 and C 2: Ortho Batch A1 and A 2: Dentistry	Batch B 1and B 2: Dermatology Batch C1 and C 2: Ortho Batch A1 and A 2: Dentistry	PREPARATORY LEAVE		

LECTURE/ PRACTICAL	TIME	MONDAY 04/11/2024	TUESDAY 05/11/2024	WEDNESDAY 06/11/2024	THURSDAY 07/11/2024	FRIDAY 08/11/2024	SATURDAY 09/11/2024
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM	A Patho Revision Practical	B Patho Revision Practical	C Patho Revision Practical	PREPARATORY LEAVE		
		B micro SGD- 38- Genitourinary and STD (7.3) DOAP38 Lab diagnosis of genitourinary and STD	C micro SGD- 38- Genitourinary and STD (7.3) DOAP38 Lab diagnosis of genitourinary and STD	C micro SGD- 38- Genitourinary and STD (7.3) DOAP38 Lab diagnosis of genitourinary and STD			
		C Revision " Pharma REVISION""	A Revision " Pharma REVISION""	B Revision " Pharma REVISION""			



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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 47 (FROM 11/11/2024 TO 16/11/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 11/11/2024	TUESDAY 12/11/2024	WEDNESDAY 13/11/2024	THURSDAY 14/11/2024	FRIDAY 15/11/2024	SATURDAY 16/11/2024
LECTURE	08:30 AM To 09:30 AM	PRELIMINARY EXAM		PRELIMINARY EXAM		PRELIMINARY EXAM	
	09:30 AM To 10:30 AM						
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM						
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM						

BATCH-2022-2023 (PHASE-II) – WEEK 1 TO 56 FROM 25/12/2023 TO 18/01/2025

FORMATTING DONE BY THE STUDENT SECTION, SMCW, PUNE



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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 48 (FROM 18/11/2024 TO 23/11/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 18/11/2024	TUESDAY 19/11/2024	WEDNESDAY 20/11/2024	THURSDAY 21/11/2024	FRIDAY 22/11/2024	SATURDAY 23/11/2024
LECTURE	08:30 AM To 09:30 AM	PRELIMINARY EXAM		PRELIMINARY EXAM		PRELIMINARY EXAM	
	09:30 AM To 10:30 AM	MICROBIOLOGY PAPER - II		PHARMACOLOGY PAPER - I		PHARMACOLOGY PAPER - II	
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM						
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM						



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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 49 (FROM 25/11/2024 TO 30/11/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 25/11/2024	TUESDAY 26/11/2024	WEDNESDAY 27/11/2024	THURSDAY 28/11/2024	FRIDAY 29/11/2024	SATURDAY 30/11/2024
LECTURE	08:30 AM To 09:30 AM	PRELIMINARY PRACTICAL EXAM A : PATHOLOGY B : MICROBIOLOGY C : PHARMAC	PRELIMINARY PRACTICAL EXAM B : PATHOLOGY C : MICROBIOLOGY A : PHARMAC	PRELIMINARY PRACTICAL EXAM C : PATHOLOGY A : MICROBIOLOGY B : PHARMAC			
	09:30 AM To 10:30 AM						
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM						
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM						



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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 50 (FROM 02/12/2024 TO 07/12/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 02/12/2024	TUESDAY 03/12/2024	WEDNESDAY 04/12/2024	THURSDAY 05/12/2024	FRIDAY 06/12/2024	SATURDAY 07/12/2024
LECTURE	08:30 AM To 09:30 AM	REMEDIAL EXAM PATHOLOGY PAPER - I	REMEDIAL EXAM PATHOLOGY PAPER - II	REMEDIAL EXAM MICROBIOLOGY PAPER - I	REMEDIAL EXAM MICROBIOLOGY PAPER - II	REMEDIAL EXAM PHARMACOLOGY PAPER - I	REMEDIAL EXAM PHARMACOLOGY PAPER - II
	09:30 AM To 10:30 AM						
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM						
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM						



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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 51 (FROM 09/12/2024 TO 14/12/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 09/12/2024	TUESDAY 10/12/2024	WEDNESDAY 11/12/2024	THURSDAY 12/12/2024	FRIDAY 13/12/2024	SATURDAY 14/12/2024
LECTURE	08:30 AM To 09:30 AM	PRELIMINARY PRACTICAL EXAM A : PATHOLOGY B : MICROBIOLOGY C : PHARMAC	PRELIMINARY PRACTICAL EXAM B : PATHOLOGY C : MICROBIOLOGY A : PHARMAC	PRELIMINARY PRACTICAL EXAM C : PATHOLOGY A : MICROBIOLOGY B : PHARMAC			
	09:30 AM To 10:30 AM						
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM						
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM						



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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 52 (FROM 16/12/2024 TO 21/12/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 16/12/2024	TUESDAY 17/12/2024	WEDNESDAY 18/12/2024	THURSDAY 19/12/2024	FRIDAY 20/12/2024	SATURDAY 21/12/2024
LECTURE	08:30 AM To 09:30 AM		UNIVERSITY EXAMINATION		UNIVERSITY EXAMINATION		UNIVERSITY EXAMINATION
	09:30 AM To 10:30 AM		PATHOLOGY PAPER - I		PATHOLOGY PAPER - II		MICROBIOLOGY PAPER - I
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM						
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM						



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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 53 (FROM 23/12/2024 TO 28/12/2024)

LECTURE/ PRACTICAL	TIME	MONDAY 23/12/2024	TUESDAY 24/12/2024	WEDNESDAY 25/12/2024	THURSDAY 26/12/2024	FRIDAY 27/12/2024	SATURDAY 28/12/2024
LECTURE	08:30 AM To 09:30 AM	UNIVERSITY EXAMINATION MICROBIOLOGY PAPER - II		CHRISTMAS HOLIDAY 	UNIVERSITY EXAMINATION PHARMACOLOGY PAPER - I		UNIVERSITY EXAMINATION PHARMACOLOGY PAPER - II
	09:30 AM To 10:30 AM						
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM			CHRISTMAS HOLIDAY			
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM			CHRISTMAS HOLIDAY			



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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 54 (FROM 30/12/2024 TO 04/01/2025)

LECTURE/ PRACTICAL	TIME	MONDAY 30/12/2024	TUESDAY 31/12/2024	WEDNESDAY 01/01/2025	THURSDAY 02/01/2025	FRIDAY 03/01/2025	SATURDAY 04/01/2025
LECTURE	08:30 AM To 09:30 AM				UNIVERSITY PRACTICAL EXAM PHARMACOLOGY/ PATHOLOGY/ MICROBIOLOGY BATCH A/B/C/D/E	UNIVERSITY PRACTICAL EXAM PHARMACOLOGY/ PATHOLOGY/ MICROBIOLOGY BATCH A/B/C/D/E	UNIVERSITY PRACTICAL EXAM PHARMACOLOGY/ PATHOLOGY/ MICROBIOLOGY BATCH A/B/C/D/E
	09:30 AM To 10:30 AM						
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM						
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM						



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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 55 (FROM 06/01/2025 TO 11/01/2025)

LECTURE/ PRACTICAL	TIME	MONDAY 06/01/2025	TUESDAY 07/01/2025	WEDNESDAY 08/01/2025	THURSDAY 09/01/2025	FRIDAY 10/01/2025	SATURDAY 11/01/2025
LECTURE	08:30 AM To 09:30 AM	UNIVERSITY PRACTICAL EXAM PHARMACOLOGY/ PATHOLOGY/ MICROBIOLOGY BATCH A/B/C/D/E	UNIVERSITY PRACTICAL EXAM PHARMACOLOGY/ PATHOLOGY/ MICROBIOLOGY BATCH A/B/C/D/E				
	09:30 AM To 10:30 AM						
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM						
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM						



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BATCH - 2022-2023 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 56 (FROM 13/01/2025 TO 18/01/2025)

LECTURE/ PRACTICAL	TIME	MONDAY 13/01/2025	TUESDAY 14/01/2025	WEDNESDAY 15/01/2025	THURSDAY 16/01/2025	FRIDAY 17/01/2025	SATURDAY 18/01/2025
LECTURE	08:30 AM To 09:30 AM 09:30 AM To 10:30 AM	DECLARATION OF RESULTS			START COMMENCE PHASE-III PART-1		
SHORT BREAK	10:30 to 11:00					SHORT BREAK	
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM						
LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM						