

LECTURE / PRACTICAL	TIME	MONDAY 27/10/2025	TUESDAY 28/10/2025	WEDNESDAY 29/10/2025	THURSDAY 30/10/2025	FRIDAY 31/10/2025	SATURDAY 1/11/2025	
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	SGL Batch A Patho 1.1 SGL: Introduction to pathology, tissue processing and identification of cells Dr Dattaraj K	SGL Batch B Patho 1.1 SGL: Introduction to pathology, tissue processing and identification of cells Dr Dattaraj K	SGL Batch C Patho 1.1 SGL: Introduction to pathology, tissue processing and identification of cells Dr Dattaraj K	FMT (SGL-1) Introduction & History of Forensic Medicine FM 1.1, 1.2 Batch A Dr. Ashwini Bhosale	Microbiology AETCOM 2.1 Batch A Dr.Apurva,Dr.Chaitanya,Dr.Deepak	SDL pharma Batch B Dr Sainath	
		SGL Batch B Pharma 1. PH 1.1, 1.9,1.6 Pharmacology – Introduction Dr. Shraddha , Dr Shristi	SGL Batch C Pharma 2. PH 1.1, 1.9,1.6 Pharmacology – Introduction Dr. Shraddha , Dr Shristi	SGL Batch A Pharma 3. PH 1.1, 1.9,1.6 Pharmacology – Introduction Dr. Shraddha , Dr Shristi				
		SGL Batch C Micro SGD-1 Introduction to microbiology laboratory and Microscopy. (MI-1.1) DOAP- 1 Microscopy (MI-1.1 and MI 1.2)	SGL Batch A Micro SGD-1 Introduction to microbiology laboratory and Microscopy. (MI-1.1) DOAP- 1 Microscopy (MI-1.1 and MI 1.2)	SGL Batch B Micro SGD-1 Introduction to microbiology laboratory and Microscopy. (MI-1.1) DOAP- 1 Microscopy (MI-1.1 and MI 1.2)	Microbiology AETCOM 2.1 Batch B Dr.Apurva,Dr.Chaitanya,Dr.Deepak	SPORTS and YOGA Batch B	Pandemic Module Micro Batch A	

LECTURE / PRACTICAL	TIME	MONDAY 03/11/2025	TUESDAY 04/11/2025	WEDNESDAY 05/11/2025	THURSDAY 06/11/2025	FRIDAY 07/11/2025	SATURDAY 08/11/2025
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	SGL Batch A Patho 2.2 ,2.3SGL: morphology of reversible and irreversible cell injury- Intracellular accumulations 2.3 SGL: Pigments. Dr Nupoor Mehta	SGL Batch B Patho 2.2 ,2.3SGL: morphology of reversible and irreversible cell injury- Intracellular accumulations 2.3 SGL: Pigments. Dr Nupoor Mehta	SGL Batch C Patho 2.2 ,2.3SGL: morphology of reversible and irreversible cell injury- Intracellular accumulations 2.3 SGL: Pigments. Dr Nupoor Mehta	FMT (SGL-1) Introduction & History of Forensic Medicine FM 1.1, 1.2 Batch B Dr. Ashwini Bhosale	Microbiology AETCOM 2.1 Batch B Dr.Apurva,Dr.Chaitanya,Dr.Deepak	SDL Pharmacology A Dr Sainath
		SGL Batch B Pharma PH 1.4 SGL Drug Nomenclature ,EML, OTC Dr. Nitin, Dr. Vaibhav	SGL Batch C Pharma PH 1.4 SGL Drug Nomenclature ,EML, OTC Dr. Nitin, Dr. Vaibhav	SGL Batch A Pharma PH 1.4 SGL Drug Nomenclature ,EML, OTC Dr. Nitin, Dr. Vaibhav			
		SGL Batch C Micro SGD-2-General principles of laboratory diagnosis of bacterial diseases, sample collection and transportation (MI- 8.7,8.9,8.10,8.11) . DOAP- 2 Laboratory diagnosis of bacterial diseases Demonstrate respect for patient samples (AETCOM exercise)	SGL Batch A Micro SGD-2-General principles of laboratory diagnosis of bacterial diseases, sample collection and transportation (MI- 8.7,8.9,8.10,8.11). DOAP- 2 Laboratory diagnosis of bacterial diseases Demonstrate respect for patient samples (AETCOM exercise)	SGL Batch B Micro SGD-2-General principles of laboratory diagnosis of bacterial diseases, sample collection and transportation (MI- 8.7,8.9,8.10,8.11) . DOAP- 2 Laboratory diagnosis of bacterial diseases Demonstrate respect for patient samples (AETCOM exercise)	Microbiology AETCOM 2.1 Batch A Dr.Apurva,Dr.Chaitanya,Dr.Deepak	SPORTS and YOGA Batch A	Pandemic Module Micro Batch B

LECTURE / PRACTICAL	TIME	MONDAY 10/11/2025	TUESDAY 11/11/2025	WEDNESDAY 12/11/2025	THURSDAY 13/11/2025	FRIDAY 14/11/2025	SATURDAY 15/11/2025
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	<p>SGL Batch A Patho 2.4,2.5- Necrosis, Apoptosis, gangrene, calcification, autolysis.</p> <p>2.6-Cellular adaptations-</p> <p>Dr Kajal Savanur</p>	<p>SGL Batch B Patho 2.4,2.5- Necrosis, Apoptosis, gangrene, calcification, autolysis.</p> <p>2.6-Cellular adaptations-</p> <p>Dr Kajal Savanur</p>	<p>SGL Batch C Patho 2.4,2.5- Necrosis, Apoptosis, gangrene, calcification, autolysis.</p> <p>2.6-Cellular adaptations-</p> <p>Dr Kajal Savanur</p>	<p>FMT (SGL-2) Identification FM 4.1 Batch A Dr. Ayush Agarwal</p>	<p>Microbiology AETCOM 2.1 Batch A Dr.Apurva,Dr.Chaitanya,Dr.Deepak</p>	<p>SDL Pharmacology Batch B Dr Sainath</p>
		<p>SGL Batch B Pharma PH 1.4 SGL Drug Development and Clinical Trials Madhura, Dr Suraj</p>	<p>SGL Batch C Pharma PH 1.4 SGL Drug Development and Clinical Trials Madhura, Dr Suraj</p>	<p>SGL Batch A Pharma PH 1.4 SGL Drug Development and Clinical Trials Madhura, Dr Suraj</p>			
		<p>SGL Batch C Micro SGD-3 Basis of infection control DOAP- 3- Hand hygiene and PPE (MI-8.6) DOAP- 3 Hand hygiene and PPE</p>	<p>SGL Batch A Micro SGD-3 Basis of infection control DOAP- 3- Hand hygiene and PPE (MI-8.6) DOAP- 3 Hand hygiene and PPE</p>	<p>SGL Batch B Micro SGD-3 Basis of infection control DOAP- 3- Hand hygiene and PPE (MI-8.6) DOAP- 3 Hand hygiene and PPE</p>			

LECTURE / PRACTICAL	TIME	MONDAY 17/11/2025	TUESDAY 18/11/2025	WEDNESDAY 19/11/2025	THURSDAY 20/11/2025	FRIDAY 21/11/2025	SATURDAY 22/11/2025
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	SGL Batch A Patho 6.1-6.2 SGL: Oedema and hyperaemia. 6.4-6.7 SGL: Thrombosis. Embolism and infarction Dr Rohan B	SGL Batch B Patho 6.1-6.2 SGL: Oedema and hyperaemia. 6.4-6.7 SGL: Thrombosis. Embolism and infarction Dr Rohan B	SGL Batch C Patho 6.1-6.2 SGL: Oedema and hyperaemia. 6.4-6.7 SGL: Thrombosis. Embolism and infarction Dr Rohan B	FMT (SGL-2) Identification FM 4.1 Batch B Dr. Ayush Agarwal	Pharmacology AETCOM 2.2 Batch B Dr Gajanan, Dr Suraj, Dr Dasary, Madhura	SDL Pharmacology Batch A Dr Sainath
		SGL Batch B Pharma PH 1.63 Drug Compendia Drug Regulation and Legal Aspect Dr Sainath, Dr Preeti	SGL Batch C Pharma PH 1.63 Drug Compendia Drug Regulation and Legal Aspect Dr Sainath, Dr Preeti	SGL Batch A Pharma PH 1.63 Drug Compendia Drug Regulation and Legal Aspect Dr Sainath, Dr Preeti		Pharmacology AETCOM 2.2 Batch A Dr Gajanan, Dr Suraj, Dr Dasary, Madhura	SPORTS and YOGA Batch A
		SGL Batch C Micro SGD 4 Direct Methods of Bacterial Detection - Gram Staining and ZN staining (MI 1.2)	SGL Batch A Micro SGD 4 Direct Methods of Bacterial Detection - Gram Staining and ZN staining (MI 1.2)	SGL Batch B Micro SGD 4 Direct Methods of Bacterial Detection - Gram Staining and ZN staining (MI 1.2)	Pharmacology AETCOM 2.2 Batch A Dr Gajanan, Dr Suraj, Dr Dasary, Madhura		SPORTS and YOGA Batch A

LECTURE / PRACTICAL	TIME	MONDAY 24/11/2025	TUESDAY 25/11/2025	WEDNESDAY 26/11/2025	THURSDAY 27/11/2025	FRIDAY 28/11/2025	SATURDAY 29/11/2025
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	<p>SGL Batch A Patho 3.1,3.2 SGL : Amyloidosis 4.1-4.4 SGL: Acute and chronic inflammation. 4.2 . , Actinomycosis, Rhinosporidiosis</p> <p style="text-align: center;">Dr Soorya</p>	<p>SGL Batch B Patho 3.1,3.2 SGL : Amyloidosis 4.1-4.4 SGL: Acute and chronic inflammation. 4.2 . , Actinomycosis, Rhinosporidiosis</p> <p style="text-align: center;">Dr Soorya</p>	<p>SGL Batch C Patho 3.1,3.2 SGL : Amyloidosis 4.1-4.4 SGL: Acute and chronic inflammation. 4.2 . , Actinomycosis, Rhinosporidiosis</p> <p style="text-align: center;">Dr Soorya</p>	<p>FMT (SGL-3) Identification FM 4.2, 4.4 Batch A Dr. Vishal Shinde</p>	<p>Pharmac AETCOM 2.2 Batch A Dr Gajanan, Dr Suraj, Dr Dasary, Madhura</p>	<p>SDL Pathology Batch A Seminar- 9.6: HIV/ AIDS Dr Dattaraj K</p>
		<p>SGL Batch B Pharma PH-2.1 DOAP - Demonstration use of dosage from Oral Madhura Dr Suraj</p>	<p>SGL Batch C Pharma PH-2.1 DOAP - Demonstration use of dosage from Oral Madhura Dr Suraj</p>	<p>SGL Batch A Pharma PH-2.1 DOAP - Demonstration use of dosage from Oral Madhura Dr Suraj</p>			
		<p>SGL Batch C Micro SGD-5 Identification of Bacteria by conventional methods</p>	<p>SGL Batch A Micro SGD-5 Identification of Bacteria by conventional methods</p>	<p>SGL Batch B Micro SGD-5 Identification of Bacteria by conventional methods</p>			

LECTURE / PRACTICAL	TIME	MONDAY 01/12/2025	TUESDAY 02/12/2025	WEDNESDAY 03/12/2025	THURSDAY 04/12/2025	FRIDAY 05/12/2025	SATURDAY 06/12/2025
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	SGL Batch A Patho 5.1-Repair and regeneration-wound healing 4.2 SGL: Tuberculosis, leprosy Dr Dattaraj K	SGL Batch B Patho 5.1-Repair and regeneration-wound healing 4.2 SGL: Tuberculosis, leprosy Dr Dattaraj K	SGL Batch C Patho 5.1-Repair and regeneration-wound healing 4.2 SGL: Tuberculosis, leprosy Dr Dattaraj K	FMT (SGL-3) Identification FM 4.2, 4.4 Batch B Dr. Vishal Shinde	Pharmacology AETCOM 2.3 Batch B Dr Ramanand, Dr Niketa, Dr Vaibhav, Prachitee	SDL Pathology Batch B Seminar- 9.6: HIV/ AIDS Dr Dattaraj K
		SGL Batch B Pharma PH-2.1 DOAP – Demonstration use of dosage from Local Madhura Dr.Niketa	SGL Batch C Pharma PH-2.1 DOAP – Demonstration use of dosage from Local Madhura Dr.Niketa	SGL Batch A Pharma PH-2.1 DOAP – Demonstration use of dosage from Local Madhura Dr.Niketa			
		SGL Batch C Micro SGD-6 Antimicrobial susceptibility testing (MI 1.6)	SGL Batch A Micro SGD-6 Antimicrobial susceptibility testing (MI 1.6)	SGL Batch B Micro SGD-6 Antimicrobial susceptibility testing (MI 1.6)	Pharmacology AETCOM 2.3 Batch A Dr Ramanand, Dr Niketa, Dr Vaibhav, Prachitee	SPORTS and YOGA Batch B	Pandemic Module Micro Batch A

LECTURE / PRACTICAL	TIME	MONDAY 08/12/2025	TUESDAY 09/12/2025	WEDNESDAY 10/12/2025	THURSDAY 11/12/2025	FRIDAY 12/12/2025	SATURDAY 13/12/2025
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	SGL Batch A Patho 9.3-9.5 Tutorials : Principles of immunity, hypersensitivity and autoimmunity Dr Pratiksha	SGL Batch B Patho 9.3-9.5 Tutorials : Principles of immunity, hypersensitivity and autoimmunity Dr Pratiksha	SGL Batch C Patho 9.3-9.5 Tutorials : Principles of immunity, hypersensitivity and autoimmunity Dr Pratiksha	FMT (SGL-4) Age estimation FM 4.3, 14.4 Batch A Dr. Ashwini Bhosale	Pharmacology AETCOM 2.3 Batch A Dr Ramanand, Dr Niketa, Dr Vaibhav, Prachitee	SDL Pathology Batch A Seminar-12.1 : Pathogenesis of disorder caused by air pollution, tobacco, alcohol intake seminar Dr Soorya
		SGL Batch B Pharma PH 1.12, 2.4 DOAP Dosage Calculation in Adults & Paediatrics (integration paediatrics general medicine Dr. Sainath Dr. Dasary	SGL Batch C Pharma PH 1.12, 2.4 DOAP Dosage Calculation in Adults & Paediatrics (integration paediatrics general medicine Dr. Sainath Dr. Dasary	SGL Batch A Pharma PH 1.12, 2.4 DOAP Dosage Calculation in Adults & Paediatrics (integration paediatrics general medicine Dr. Sainath Dr. Dasary			
		SGL Batch C Micro SGD- 7 Indirect methods of disease diagnosis DOAP- Immunological diagnostic tests MI 1.8 and 8.15) Microbiology Practicals SGD- Indirect methods of disease diagnosis)	SGL Batch A Micro SGD- 7 Indirect methods of disease diagnosis DOAP- Immunological diagnostic tests MI 1.8 and 8.15) Microbiology Practicals SGD- Indirect methods of disease diagnosis)	SGL Batch B Micro SGD- 7 Indirect methods of disease diagnosis DOAP- Immunological diagnostic tests MI 1.8 and 8.15) Microbiology Practicals SGD- Indirect methods of disease diagnosis)	Pharmacology AETCOM 2.3 Batch B Dr Ramanand, Dr Niketa, Dr Vaibhav, Prachitee	SPORTS and YOGA batch A	Pandemic Module CM Batch B: PM 2.2 Define emerging and re-emerging infections. Explain reasons or Identify factors responsible for emergence and re-emergence of these infections- Dr. Aditi Dabir

LECTURE / PRACTICAL	TIME	MONDAY 15/12/2025	TUESDAY 16/12/2025	WEDNESDAY 17/12/2025	THURSDAY 18/12/2025	FRIDAY 19/12/2025	SATURDAY 20/12/2025
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	SGL Batch A Patho 8.1 SGL: diagnostic cytology and its staining and its application in clinical care. + 8.2 DOAP: Pap smear, FNAC and Body fluids Dr Nupoor Mehta	SGL Batch B Patho 8.1 SGL: diagnostic cytology and its staining and its application in clinical care. + 8.2 DOAP: Pap smear, FNAC and Body fluids Dr Nupoor Mehta	SGL Batch C Patho 8.1 SGL: diagnostic cytology and its staining and its application in clinical care. + 8.2 DOAP: Pap smear, FNAC and Body fluids Dr Nupoor Mehta	FMT (SGL-4) Age estimation FM 4.3, 14.4 Batch B Dr. Ashwini Bhosale	Patho AETCOM 2.4 Batch B	SDL Pathology Batch B Seminar-12.1 : Pathogenesis of disorder caused by air pollution, tobacco, alcohol intake seminar Dr Soorya
		SGL Batch B Pharma PH 1.10 ,PH 3.1 Describe parts of a correct, complete and legible generic prescription. Identify errors in prescription and correct appropriately Madhura Dr Aishwarya	SGL Batch C Pharma PH 1.10 ,PH 3.1 Describe parts of a correct, complete and legible generic prescription. Identify errors in prescription and correct appropriately Madhura Dr Aishwarya	SGL Batch A Pharma PH 1.10 ,PH 3.1 Describe parts of a correct, complete and legible generic prescription. Identify errors in prescription and correct appropriately Madhura Dr Aishwarya			
		SGL Batch C Micro SGD-8 General principles of lab diagnosis of viral infections DOAP-Lab diagnosis of viral infections MI 1.1)	SGL Batch A Micro SGD-8 General principles of lab diagnosis of viral infections DOAP-Lab diagnosis of viral infections MI 1.1)	SGL Batch B Micro SGD-8 General principles of lab diagnosis of viral infections DOAP-Lab diagnosis of viral infections MI 1.1)	Patho AETCOM 2.4 Batch A Dr Madhuri / Dr Pratiksha	SPORTS and YOGA batch B	Pandemic Module CM Batch A: PM 2.2 Define emerging and re-emerging infections. Explain reasons or Identify factors responsible for emergence and re-emergence of these infections- Dr. Aditi Dabir

BATCH - 2024-2030 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK- 9 (22/12/2025 to 27/12/2025)

LECTURE / PRACTICAL	TIME	MONDAY 22/12/2025	TUESDAY 23/12/2025	WEDNESDAY 24/12/2025	THURSDAY 25/12/2025	FRIDAY 26/12/2025	SATURDAY 27/12/2025
LECTURE	08:30 AM To 09:30 AM	Pathology Genetics -1 PA -11.1, 11.3 Dr Rohan B	Pharma 22 PH 1.2, 1.4 Immunosuppressant Drugs Madhura	Micro (25) Describe the immunological mechanisms of Transplantation and tumor immunity (MI-1.11) Dr Neetu Gupta	Christmas holiday	Surgery	OB GYN Periconceptional Counselling Dr. Vishal Junnarkar
LECTURE	09:30 AM To 10:30 AM	Pharma 21 PH 1.16, 1.52 NSAIDS-1 Integration: (V) General Medicine Dr Sainath	CM L5: CM 7.1,7.8: Association and Causation, and biases in epidemiological studies, Uses of epidemiology- Dr.Shradha Bhondve	Pharma 23 P.H 1.35 Haematinics and Erythropoietin Dr. Sainath	Christmas holiday	Micro (26) Describe the Etiologic agents in rheumatic fever and their diagnosis (MI-2.1) (H)Path (V) Med Dr Ketaki Pathak	Pathology Tutorials :12.2, 12.3 PEM, Starvation and Obesity Dr Rohan B
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	A PEDIATRICS B CM C MEDICINE D SURGERY E OB AND GYN	A PEDIATRICS B CM C MEDICINE D SURGERY E OB AND GYN	A PEDIATRICS B CM C MEDICINE D SURGERY E OB AND GYN	Christmas holiday	A PEDIATRICS B CM C MEDICINE D SURGERY E OB AND GYN	A PEDIATRICS B CM C MEDICINE D SURGERY E OB AND GYN

LECTURE / PRACTICAL	TIME	MONDAY 22/12/2025	TUESDAY 23/12/2025	WEDNESDAY 24/12/2025	THURSDAY 25/12/2025	FRIDAY 26/12/2025	SATURDAY 27/12/2025
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	SGL Batch A Patho SGL: 10.1-10.4 , 27.1 SGL: Malaria, cysticercosis and protozoal diseases. Dr Dattaraj K	SGL Batch B Patho SGL: 10.1-10.4 , 27.1 SGL: Malaria, cysticercosis and protozoal diseases. Dr Dattaraj K	SGL Batch C Patho SGL: 10.1-10.4 , 27.1 SGL: Malaria, cysticercosis and protozoal diseases. Dr Dattaraj K	Christmas holiday	Patho AETCOM 2.4 Batch A Dr Madhuri D/ Dr Pratiksha	SDL Pathology Batch A Museum study Dr Kajal Savnur
		SGL Batch B Pharma PH-2.1 DOAP- Demonstration of administration of parental dosage form SKILL LAB Prachitee Dr Aishwarya	SGL Batch C Pharma PH-2.1 DOAP- Demonstration of administration of parental dosage form SKILL LAB Prachitee Dr Aishwarya	SGL Batch A Pharma PH-2.1 DOAP- Demonstration of administration of parental dosage form SKILL LAB Prachitee Dr Aishwarya			
		SGL Batch C Micro SGD-9 Lab diagnosis of parasitic infections (MI 1.2) DOAP 9 Stool examination and Peripheral blood smear infections DOAP-Lab diagnosis of viral infections MI 1.1)	SGL Batch A Micro SGD-9 Lab diagnosis of parasitic infections (MI 1.2) DOAP 9 Stool examination and Peripheral blood smear infections DOAP-Lab diagnosis of viral infections MI 1.1)	SGL Batch B Micro SGD-9 Lab diagnosis of parasitic infections (MI 1.2) DOAP 9 Stool examination and Peripheral blood smear infections DOAP-Lab diagnosis of viral infections MI 1.1)			
					Christmas holiday	SPORTS and YOGA Batch A	Pandemic Module CM Batch B: PM 2.2 Discuss strategies for early identification, prevention and control of emerging and re-emerging infectious diseases & the challenges faced in control/ prevention of these infections- Dr. Amruta Barhate



**SMCW
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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 3.56/4 Awarded Category - I by UGC



Celebrating 50 Years of Excellence

BATCH - 2024-2030 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK- 10 (29/12/2025 to 3/1/2026)

LECTURE / PRACTICAL	TIME	MONDAY 29/12/2025	TUESDAY 30/12/2025	WEDNESDAY 31/12/2025	THURSDAY 01/01/2026	FRIDAY 02/01/2026	SATURDAY 03/01/2026
LECTURE	08:30 AM To 09:30 AM	Pathology Neoplasia-1 PA 6.1 Dr Pallavi Chaudhari	Pharma 25 PH1.35 Hypolipidemic Drugs Dr. Ramanand	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. Apurva Datey	New year holiday	Surgery	OB GYN Antenatal Care, Birth Planning and Obstetric Examination Dr. Priya Deshmukh
	09:30 AM To 10:30 AM	Pharma 24 P.H1.35 Drugs Affecting Coagulation, Bleeding and Thrombosis Dr. Sainath	FMT (Lecture-5) Forensic Pathology FM 2.4, 2.7, 2.8 Dr. Ashwini Bhosale	Pharma 26 PH1.24 Relevant Physiology of Urine Formation + Diuretics Dr Nitin	New year holiday	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	Pathology Neoplasia-2 PA 6.2 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	A OBGYN B PEDIATRICS C CM D MEDICINE E SURGERY	A OBGYN B PEDIATRICS C CM D MEDICINE E SURGERY	A OBGYN B PEDIATRICS C CM D MEDICINE E SURGERY	New year holiday	A OBGYN B PEDIATRICS C CM D MEDICINE E SURGERY	A OBGYN B PEDIATRICS C CM D MEDICINE E SURGERY

LECTURE / PRACTICAL	TIME	MONDAY 29/12/2025	TUESDAY 30/12/2025	WEDNESDAY 31/12/2025	THURSDAY 01/01/2026	FRIDAY 02/01/2026	SATURDAY 03/01/2026
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	SGL Batch A Patho 7.1 SGL: Neoplasia 1 Growth disturbances, nomenclature of tumours, Benign neoplasms: lipoma, leiomyoma, ovarian cyst, fibroma Dr Rohan B	SGL Batch B Patho 7.1 SGL: Neoplasia 1 Growth disturbances, nomenclature of tumours, Benign neoplasms: lipoma, leiomyoma, ovarian cyst, fibroma Dr Rohan B	SGL Batch C Patho 7.1 SGL: Neoplasia 1 Growth disturbances, nomenclature of tumours, Benign neoplasms: lipoma, leiomyoma, ovarian cyst, fibroma Dr Rohan B	New year holiday	FMT (SGL-5) Identification FM 4.5 Batch A Dr. Shubham Dwivedi	SDL Micro Batch A
		SGL Batch B Pharma PH 2.2 Prepare oral rehydration solution from ORS packet and explain its use DrNitin Dr Vaibhav	SGL Batch C Pharma PH 2.2 Prepare oral rehydration solution from ORS packet and explain its use DrNitin Dr Vaibhav	SGL Batch A Pharma PH 2.2 Prepare oral rehydration solution from ORS packet and explain its use DrNitin Dr Vaibhav	New year holiday		
		SGL Batch C Micro SGD-10 General Principles of -Lab diagnosis of fungal infections (MI 1.2) DOAP 10 Lab diagnosis of fungal infection	SGL Batch A Micro SGD-10 General Principles of - Lab diagnosis of fungal infections (MI 1.2) DOAP 10 Lab diagnosis of fungal infection	SGL Batch B Micro SGD-10 General Principles of - Lab diagnosis of fungal infections (MI 1.2) DOAP 10 Lab diagnosis of fungal infection	New year holiday	Patho AETCOM 2.4 Batch B Dr Madhuri D / Dr Pratiksha	Pandemic Module CM Batch B: PM 2.5 Vaccination Strategies including process of vaccine development, Role of vaccines in disease control and eradication- Dr. Pramod Kulkarni

LECTURE / PRACTICAL	TIME	MONDAY 05/01/2026	TUESDAY 06/01/2026	WEDNESDAY 07/01/2026	THURSDAY 08/01/2026	FRIDAY 09/01/2026	SATURDAY 10/01/2026
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	SGL Batch A Patho 7.2 SGL: Neoplasia 2 malignant neoplasms: SCC, BCC, Adenocarcinoma, Nevus Melanoma. Dr Soorya	SGL Batch B Patho 7.2 SGL: Neoplasia 2 malignant neoplasms: SCC, BCC, Adenocarcinoma, Nevus Melanoma. Dr Soorya	SGL Batch C Patho 7.2 SGL: Neoplasia 2 malignant neoplasms: SCC, BCC, Adenocarcinoma, Nevus Melanoma. Dr Soorya	FMT (SGL-5) Identification FM 4.5 Batch B Dr. Shubham Dwivedi	Patho AETCOM 2.4 Batch A Dr Madhuri D / Dr Pratiksha	SDL Micro Batch B
		SGL Batch B Pharma PH 4.1 Administer drugs through various routes in a simulated environment using mannequins Dr. Ramanand Dr. Dasary	SGL Batch C Pharma PH 4.1 Administer drugs through various routes in a simulated environment using mannequins Dr. Ramanand Dr. Dasary	SGL Batch A Pharma PH 4.1 Administer drugs through various routes in a simulated environment using mannequins Dr. Ramanand Dr. Dasary	PATHO AETCOM 2.4 Batch B Dr Madhuri D / Dr Pratiksha		
		SGL Batch C Micro SGD 11- Sterilisation and Disinfection. (mi 1.5) DOAP 11- Sterilisation and Disinfection. (MI 1.5) infections (MI 1.2) DOAP 10 Lab diagnosis of fungal infections	SGL Batch A Micro SGD 11- Sterilisation and Disinfection. (mi 1.5) DOAP 11- Sterilisation and Disinfection. (MI 1.5) infections (MI 1.2) DOAP 10 Lab diagnosis of fungal infections	SGL Batch B Micro SGD 11- Sterilisation and Disinfection. (mi 1.5) DOAP 11- Sterilisation and Disinfection. (MI 1.5) infections (MI 1.2) DOAP 10 Lab diagnosis of fungal infections	SPORTS and YOGA Batch B	Pandemic Module CM Batch A: PM 2.2 Discuss strategies for early identification, prevention and control of emerging and re-emerging infectious diseases & the challenges faced in control/ prevention of these infections- Dr. Amruta Barhate	

LECTURE/ PRACTICAL	TIME	MONDAY 12/01/2026	TUESDAY 13/01/2026	WEDNESDAY 14/01/2026	THURSDAY 15/01/2026	FRIDAY 16/01/2026	SATURDAY 17/01/2026
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	SGL Batch A Patho Revision	SGL Batch B Patho Revision	SGL Batch C Patho Revision	FMT (SGL-6) Examination of skeletal remains FM 4.1, 4.3, 4.4, 14.8 Batch A Dr. Ashwini Bhosale	Patho AETCOM 2.4 Batch B Dr Madhuri D / Dr Pratiksha	SDL Micro Batch B
		SGL Batch B Pharma PH-2.3 DOAP Demonstration of the appropriate setting up of IM & SC Injection in a simulated environment Dr. Nitin Dr Preeti	SGL Batch C Pharma PH-2.3 DOAP Demonstration of the appropriate setting up of IM & SC Injection in a simulated environment Dr. Nitin Dr Preeti	SGL Batch A Pharma PH-2.3 DOAP Demonstration of the appropriate setting up of IM & SC Injection in a simulated environment Dr. Nitin Dr Preeti			
		SGL Batch C Micro SGD 12 Biomedical waste management and Needle stick injury (MI 8.6, 8.7)	SGL Batch A Micro SGD 12 Biomedical waste management and Needle stick injury (MI 8.6, 8.7)	SGL Batch B Micro SGD 12 Biomedical waste management and Needle stick injury (MI 8.6, 8.7)	PATHO AETCOM 2.4 Batch A Dr Madhuri D / Dr Pratiksha	SPORTS and YOGA Batch A	Pandemic Module CM Batch A: PM 2.5 Vaccination Strategies including process of vaccine development, Role of vaccines in disease control and eradication- Dr. Pramod Kulkarni

LECTURE / PRACTICAL	TIME	MONDAY 26/01/2026	TUESDAY 27/01/2026	WEDNESDAY 28/01/2026	THURSDAY 29/01/2026	FRIDAY 30/01/2026	SATURDAY 31/01/2026
LUNCH BREAK	01:30 to 02:30						
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) & (For FMT / CM 75 STUDENTS IN EACH BATCH)	02:30 PM to 04:30 PM	SGL Batch A Patho 27.1 SGL: Atherosclerosis & Ischemic Heart Disease 27.6 SGL: Infective endocarditis & Pericarditis Dr Nupoor Mehta	SGL Batch B Patho 27.1 SGL: Atherosclerosis & Ischemic Heart Disease 27.6 SGL: Infective endocarditis & Pericarditis Dr Nupoor Mehta	SGL Batch C Patho 27.1 SGL: Atherosclerosis & Ischemic Heart Disease 27.6 SGL: Infective endocarditis & Pericarditis Dr Nupoor Mehta	FMT (SGL-6) Examination of skeletal remains FM 4.1, 4.3, 4.4, 14.8 Batch B Dr. Ashwini Bhosale	PHARMACOLOGY AETCOM 2.5 Batch A Dr Gajanan, Dr Aishwarya, Dr Preeti, Dr Nitin	SDL FMT Batch A
		SGL Batch B Pharma PH-2.3 DOAP Demonstration of the appropriate setting up of I.V drip in a simulated environment SKILL LAB Dr. Gajanan Dr Suraj	SGL Batch C Pharma PH-2.3 DOAP Demonstration of the appropriate setting up of I.V drip in a simulated environment SKILL LAB Dr. Gajanan Dr Suraj	SGL Batch A Pharma PH-2.3 DOAP Demonstration of the appropriate setting up of I.V drip in a simulated environment SKILL LAB Dr. Gajanan Dr Suraj			
		SGL Batch C Micro SGD13 Lab diagnosis of Rheumatic heart disease Infective endocarditis (MI 2.2) DOAP- Lab D- RHD, IE (MI 2.3)	SGL Batch A Micro SGD13 Lab diagnosis of Rheumatic heart disease Infective endocarditis (MI 2.2) DOAP- Lab D- RHD, IE (MI 2.3)	SGL Batch B Micro SGD13 Lab diagnosis of Rheumatic heart disease Infective endocarditis (MI 2.2) DOAP- Lab D- RHD, IE (MI 2.3)	PHARMACOLOGY AETCOM 2.5 Batch B Dr Gajanan, Dr Aishwarya, Dr Preeti, Dr Nitin	SPORTS and YOGA batch B	Pandemic Module CM Batch B: PM 2.5 Cold chain for vaccine storage and delivery- Dr. Sheena Mammen

LECTURE / PRACTICAL	TIME	MONDAY 02/02/2026	TUESDAY 03/02/2026	WEDNESDAY 04/02/2026	THURSDAY 05/02/2026	FRIDAY 06/02/2026	SATURDAY 07/02/2026
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	SGL Batch A Patho 13.5 SGL: Peripheral Blood smear examination + Instruments Dr Kajal Savanur	SGL Batch B Patho 13.5 SGL: Peripheral Blood smear examination + Instruments Dr Kajal Savanur	SGL Batch C Patho 13.5 SGL: Peripheral Blood smear examination + Instruments Dr Kajal Savanur	FMT (SGL- extra) Revision Batch A	PHARMACOLOGY AETCOM 2.5 Batch B Dr Gajanan, Dr Aishwarya, Dr Preeti, Dr Nitin	SDL FMT Batch B
		SGL Batch B Pharma PH 1.60, 3.4 I SGL Critical appraisal of a given prescription and FDC of ANS II SGL Critical appraisal of a given prescription and FDC of CVS Madhura Dr Niketa	SGL Batch C Pharma PH 1.60, 3.4 I SGL Critical appraisal of a given prescription and FDC of ANS II SGL Critical appraisal of a given prescription and FDC of CVS Madhura Dr Niketa	SGL Batch A Pharma PH 1.60, 3.4 I SGL Critical appraisal of a given prescription and FDC of ANS II SGL Critical appraisal of a given prescription and FDC of CVS Madhura Dr Niketa			
		SGL Batch C Micro DOAP-14 Identify the Microbial agents causing Sepsis (MI 2.3) DOAP-13- Lab diagnosis of sepsiDOAP- Lab D- RHD, IE (MI 2.3)	SGL Batch A Micro DOAP-14 Identify the Microbial agents causing Sepsis (MI 2.3) DOAP-13- Lab diagnosis of sepsiDOAP- Lab D- RHD, IE (MI 2.3)	SGL Batch B Micro DOAP-14 Identify the Microbial agents causing Sepsis (MI 2.3) DOAP-13- Lab diagnosis of sepsiDOAP- Lab D- RHD, IE (MI 2.3)			

LECTURE / PRACTICAL	TIME	MONDAY 09/02/2026	TUESDAY 10/02/2026	WEDNESDAY 11/02/2026	THURSDAY 12/02/2026	FRIDAY 13/02/2026	SATURDAY 14/02/2026
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	SGL Batch A Patho 14.1 SGL: Microcytic anaemia + 14.2 SGL: charts on microcytic anaemia 15.1 SGL: Macrocytic anaemia, 16.1 SGL: Haemolytic anaemias 1 +16.2 SGL: Haemolytic anaemias 2 (Hemoglobinopathies) 17.1SGL : Aplastic anemia Dr Nupoor Mehta	SGL Batch B Patho 14.1 SGL: Microcytic anaemia + 14.2 SGL: charts on microcytic anaemia 15.1 SGL: Macrocytic anaemia, 16.1 SGL: Haemolytic anaemias 1 +16.2 SGL: Haemolytic anaemias 2 (Hemoglobinopathies) 17.1SGL : Aplastic anemia Dr Nupoor Mehta	SGL Batch C Patho 14.1 SGL: Microcytic anaemia + 14.2 SGL: charts on microcytic anaemia 15.1 SGL: Macrocytic anaemia, 16.1 SGL: Haemolytic anaemias 1 +16.2 SGL: Haemolytic anaemias 2 (Hemoglobinopathies) 17.1SGL : Aplastic anemia Dr Nupoor Mehta	FMT (SGL-7) Sickness certificate/ Fitness certificate/ Physical fitness certificate FM 1.9 Batch A Dr. Angad Darade	PHARMACOLOGY AETCOM 2.5 (SDL) Batch A Dr Gajanan, Dr Aishwarya, Dr Preeti, Dr Nitin	SDL Micro Batch A
		SGL Batch B Pharma PH 1.60, 3.4 I Demonstration of the Respiratory track formulations (Rotahaler, nebulizer, MDI etc.) II Prescription writing and communication to the patient for Cough,Asthma,COPD Madhura Dr Dasary	SGL Batch C Pharma PH 1.60, 3.4 I Demonstration of the Respiratory track formulations (Rotahaler, nebulizer, MDI etc.) II Prescription writing and communication to the patient for Cough,Asthma,COPD Madhura Dr Dasary	SGL Batch A Pharma PH 1.60, 3.4 I Demonstration of the Respiratory track formulations (Rotahaler, nebulizer, MDI etc.) II Prescription writing and communication to the patient for Cough,Asthma,COPD Madhura Dr Dasary			
		SGL Batch C Micro SGD15 Brucellosis and Leptospirosis (MI 8.1) DOAP15 Lab diagnosis of Brucellosis and Leptospirosis	SGL Batch A Micro SGD15 Brucellosis and Leptospirosis (MI 8.1) DOAP15 Lab diagnosis of Brucellosis and Leptospirosis	SGL Batch B Micro SGD15 Brucellosis and Leptospirosis (MI 8.1) DOAP15 Lab diagnosis of Brucellosis and Leptospirosis			

LECTURE / PRACTICAL	TIME	MONDAY 16/02/2026	TUESDAY 17/02/2026	WEDNESDAY 18/02/2026	THURSDAY 19/02/2026	FRIDAY 20/02/2026	SATURDAY 21/02/2026
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	SGL Batch A Patho BM aspiration and biopsy 18.1 SGL: WBC disorders- Leucocytosis, leukaemia, leukemoid reaction + 18.2 SGL: Interpretation of WBC charts Dr Rohan B	SGL Batch B Patho BM aspiration and biopsy 18.1 SGL: WBC disorders- Leucocytosis, leukaemia, leukemoid reaction + 18.2 SGL: Interpretation of WBC charts Dr Rohan B	SGL Batch C Patho BM aspiration and biopsy 18.1 SGL: WBC disorders- Leucocytosis, leukaemia, leukemoid reaction + 18.2 SGL: Interpretation of WBC charts Dr Rohan B	FMT (SGL-7) Sickness certificate/ Fitness certificate/ Physical fitness certificate FM 1.9 Batch B Dr. Angad Darade	Pharmacology AETCOM 2.5 Batch B Dr Gajanan, Dr Aishwarya, Dr Preeti, Dr Nitin	SDL CM Batch A: CM3.8 Insecticides and rodenticides (insecticides in museum)- Dr. Aditi Dabir
		SGL Batch B Pharma Pharmacodynamics Graphs Dr. Ramanand Dr. Vaibhav	SGL Batch C Pharma Pharmacodynamics Graphs Dr. Ramanand Dr. Vaibhav	SGL Batch A Pharma Pharmacodynamics Graphs Dr. Ramanand Dr. Vaibhav			
		SGL Batch C Micro SGD16 Dengue and Chikungunya (MI 4.3, 8.1) DOAP16 Lab diagnosis of Dengue and Chikungunya	SGL Batch A Micro SGD16 Dengue and Chikungunya (MI 4.3, 8.1) DOAP16 Lab diagnosis of Dengue and Chikungunya	SGL Batch B Micro SGD16 Dengue and Chikungunya (MI 4.3, 8.1) DOAP16 Lab diagnosis of Dengue and Chikungunya	Pharmacology AETCOM 2.5 Batch A Dr Gajanan, Dr Aishwarya, Dr Preeti, Dr Nitin	SPORTS and YOGA Batch A	Pandemic Module Micro Batch B

LECTURE / PRACTICAL	TIME	MONDAY 23/02/2026	TUESDAY 24/02/2026	WEDNESDAY 25/02/2026	THURSDAY 26/02/2026	FRIDAY 27/02/2026	SATURDAY 28/02/2026
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	SGL Batch A Patho 19.4,19.5 SGL: Hodgkin's and Non-Hodgkin's Lymphoma 20.1 SGL: Plasma Cell Myelomas Dr Dattaraj K	SGL Batch B Patho 19.4,19.5 SGL: Hodgkin's and Non-Hodgkin's Lymphoma 20.1 SGL: Plasma Cell Myelomas Dr Dattaraj K	SGL Batch C Patho 19.4,19.5 SGL: Hodgkin's and Non-Hodgkin's Lymphoma 20.1 SGL: Plasma Cell Myelomas Dr Dattaraj K 21.1-21.4 ,Tutorials : Clotting disorder - ITP, Hemophilia , DIC Dr Pratiksha	FMT (SGL-8) ICD-11, MCCD, Death report, DNAR consent form FM 1.9, 2.1, 2.2, 10.11, 14.5 Batch A Dr. Ashwini Bhosale	PATHO AETCOM 2.7 Batch A Dr Rohan / Dr Harshala Lokhande	SDL CM Batch B: CM3.8 Insecticides and rodenticides (insecticides in museum)- Dr. Aditi Dabir
		SGL Batch B Pharma PH 1.60, 3.4 Pharmacovigilance, ADR Reporting Dr Nitin Dr Suraj	SGL Batch C Pharma PH 1.60, 3.4 Pharmacovigilance, ADR Reporting Dr Nitin Dr Suraj	SGL Batch A Pharma PH 1.60, 3.4 Pharmacovigilance, ADR Reporting Dr Nitin Dr Suraj			
		SGL Batch C Micro SGD17 Scrub typhus, systemic candidiasis DOAP17 Scrub typhus, systemic candidiasis	SGL Batch A Micro SGD17 Scrub typhus, systemic candidiasis DOAP17 Scrub typhus, systemic candidiasis	SGL Batch B Micro SGD17 Scrub typhus, systemic candidiasis DOAP17 Scrub typhus, systemic candidiasis	PATHO AETCOM 2.7 Batch B Dr Rohan / Dr Nupoor	SPORTS and YOGA Batch B	Pandemic Module Micro Batch A



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Constituent of Symbiosis International (Deemed University) Established under section 3 of the UGC Act 1956 Re-accredited by NAAC with "A++" grade 3.56/4 Awarded Category - I by UGC



Celebrating 50 Years of Excellence

BATCH - 2024-2030 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK- 19 (2/03/2026 to 07/03/2026)

LECTURE / PRACTICAL	TIME	MONDAY 02/03/2026	TUESDAY 03/03/2026	WEDNESDAY 04/03/2026	THURSDAY 05/03/2026	FRIDAY 06/03/2026	SATURDAY 07/03/2026
LECTURE	08:30 AM To 09:30 AM	Pathology Approach to bleeding disorder PA-20.1 Dr Shruti Vimal	Pharma 46 PH 1.19 Antiepileptic & Anticonvulsant Drugs VI- physiology & General Medicine Dr Ramanand	Holi/Dhulivand an Holiday	Medicine Diarrheal Diseases Dr.Veena Purandare	Surgery	OB GYN Management of labour 2 nd and 3 rd stage Dr. Arunima Mishra
	09:30 AM To 10:30 AM	Pharma 45 PH 1.19 Ethyl alcohol, Methyl Alcohol VI- Psychiatry Prachitee	CM L10: CM 7.6: Screening – Concept, Criteria and uses, Evaluation of screening tests – Sensitivity and Specificity- Dr.Sheena Mammen	Holi/Dhulivand an Holiday	Pathology Hemorrhagic disorder -2 (PA. 20.20) Dr Shruti Vimal	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 DrNeetu Gupta	Micro (44) Discuss the modalities in the diagnosis and prevention of viral hepatitis (MI-3.7) (H) Path (V) Med Dr Neetu Gupta
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	A OPHTHALMOLOGY B MEDICINE C SURGERY D OBGYN E ENT	A OPHTHALMOLOGY B MEDICINE C SURGERY D OBGYN E ENT	Holi/Dhulivandan Holiday	A OPHTHALMOLOGY B MEDICINE C SURGERY D OBGYN E ENT	A OPHTHALMOLOGY B MEDICINE C SURGERY D OBGYN E ENT	A OPHTHALMOLOGY B MEDICINE C SURGERY D OBGYN E ENT

LECTURE / PRACTICAL	TIME	MONDAY 02/03/2026	TUESDAY 03/03/2026	WEDNESDAY 04/03/2026	THURSDAY 05/03/2026	FRIDAY 06/03/2026	SATURDAY 07/03/2026
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	SGL Batch A Patho 21.1-21.4 ,Tutorials : Clotting disorder - ITP, Hemophilia , DIC Dr Pratiksha	SGL Batch B Patho 21.1-21.4 ,Tutorials : Clotting disorder - ITP, Hemophilia , DIC Dr Pratiksha	Holi/Dhulivandan Holiday	FMT (SGL-8) ICD-11, MCCD, Death report, DNAR consent form FM 1.9, 2.1, 2.2, 10.11, 14.5 Batch B Dr. Ashwini Bhosale	Pathology AETCOM 2.7 Batch B Dr Rohan / Dr Harshala Lokhande	SDL CM Batch A: CM 10.5 National Immunization schedule (NIS) Adverse Effects Following Immunisation (AEFI)- Dr. Shraddha Bhondve
		SGL Batch B Pharma PH 3.5 Principles of P-drugs Dr Shraddha Dr Niketa	SGL Batch C Pharma PH 3.5 Principles of P-drugs Dr Shraddha Dr Niketa	Holi/Dhulivandan Holiday			
		SGL Batch C Micro SGD18 Enteric fever (MI 3.3 and MI 3.4) DOAP18 Lab diagnosis of Enteric fever	SGL Batch A Micro SGD18 Enteric fever (MI 3.3 and MI 3.4) DOAP18 Lab diagnosis of Enteric fever	Holi/Dhulivandan Holiday	Pathology AETCOM 2.7 Batch A Dr Rohan / Dr Harshala Lokhande	SPORTS and YOGA Batch A	Pandemic Module Micro Batch B



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BATCH - 2024-2030 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK- 20 (9/03/2026 to 14/03/2026)

LECTURE / PRACTICAL	TIME	MONDAY 09/03/2026	TUESDAY 10/03/2026	WEDNESDAY 11/03/2026	THURSDAY 12/03/2026	FRIDAY 13/03/2026	SATURDAY 14/03/2026
LECTURE	08:30 AM To 09:30 AM	Pathology Transfusion -1 PA-21.1 Dr Shruti Vimal	Pharma 48 PH 1.19 Antipsychotic & Antimania drugs VI- Psychiatry Dr Gajanan	COLLEGE FEST			
	09:30 AM To 10:30 AM	Pharma 47 PH 1.19 Drugs for Treatment of Parkinson's Disease VI- physiology & General Medicine Dr Gajanan	FMT (Lecture-9) Medical Jurisprudence FM 10.12, 10.16, 10.17, 10.26, 10.27, 10.29				
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	A OPHTHALMOLOGY B MEDICINE C SURGERY D OBGYN E ENT	A OPHTHALMOLOGY B MEDICINE C SURGERY D OBGYN E ENT				

LECTURE / PRACTICAL	TIME	MONDAY 09/03/2026	TUESDAY 10/03/2026	WEDNESDAY 11/03/2026	THURSDAY 12/03/2026	FRIDAY 13/03/2026	SATURDAY 14/03/2026
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	SGL Batch A Patho 22.1 -22.7 SGL: Blood grouping and cross matching,transfusion reactions,Autologous transfusion Dr Soorya	SGL Batch B Patho 22.1 -22.7 SGL: Blood grouping and cross matching,transfusion reactions,Autologous transfusion Dr Soorya	COLLEGE FEST			
		SGL Batch B Pharma PH 1.8 Drug & food Interaction Prachitee Dr Dasary	SGL Batch C Pharma PH 1.8 Drug & food Interaction Prachitee Dr Dasary				
		SGL Batch C Micro SGD19 Malaria (MI 2.5, 2.6) DOAP19 Lab diagnosis of Malaria	SGL Batch A Micro SGD19 Malaria (MI 2.5, 2.6) DOAP19 Lab diagnosis of Malaria				

BATCH - 2024-2030 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK- 21 (16/03/2026 to 21/03/2026)

LECTURE / PRACTICAL	TIME	MONDAY 16/03/2026	TUESDAY 17/03/2026	WEDNESDAY 18/03/2026	THURSDAY 19/03/2026	FRIDAY 20/03/2026	SATURDAY 21/03/2026
LECTURE	08:30 AM To 09:30 AM	Pathology Transfusion-2 PA-21.2, 21.3 Dr Shruti Vimal	Pharma 50 PH 1.19 AntiDepressant Drugs VI- Psychiatry Madhura	Micro (45) Enumerate the microbial agents causing anaerobic infections, etiopathogenes is and clinical course (MI-4.1) (V) Med (GG, Tetanus with Lab diagnosis) Dr Ketaki Pathak	Diarrheal Diseases Dr.Amit Aggarwal	Ramzan Eid	OB GYN Physiological changes in puerperium management of puerperium Dr. Priya Deshmukh
	09:30 AM To 10:30 AM	Pharma 49 PH 1.19 Student Seminar- Drug Therapy of Alzhemier Disease & Amyotrophic lateral Sclerosis	CM L11: CM 8.1: Epidemiological and control measures for communicable diseases - Respiratory infections - Smallpox, Chickenpox, Measles, Mumps, Rubella- Dr.Shradha Bhondve	Pharma 51 PH 1.41 General Principles of Chemotherapy-2 HI- Microbiologybiol ogy Dr Gajanan	Pathology Tutorials : Transfusion reactions -3 PA-21.4, 21.5 Dr Nupoor Mehta	Ramzan Eid	Pathology Respiratory system-1 PA-25.1, 25.2 Dr Harshala Lokhande/ Dr Rohan B
SHORT BREAK	10:30 to 11:00						
CLINICAL POSTING IN 5 BATCHES (30 STUDENT S IN EACH BATCH)	11:00 AM to 01:30 PM	A OPHTHALMOLOGY B MEDICINE C SURGERY D OBGYN E ENT	A OPHTHALMOLOG Y B MEDICINE C SURGERY D OBGYN E ENT	A OPHTHALMOLOGY B MEDICINE C SURGERY D OBGYN E ENT	A OPHTHALMOLOG Y B MEDICINE C SURGERY D OBGYN E ENT	Ramzan Eid	A OPHTHALMOLOGY B MEDICINE C SURGERY D OBGYN E ENT

LECTURE / PRACTICAL	TIME	MONDAY 16/03/2026	TUESDAY 17/03/2026	WEDNESDAY 18/03/2026	THURSDAY 19/03/2026	FRIDAY 20/03/2026	SATURDAY 21/03/2026	
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	SGL Batch A Patho 23.1 SGL: Urine examination and microscopy Dr Kajal Savanur	SGL Batch B Patho 23.1 SGL: Urine examination and microscopy Dr Kajal Savanur	SGL Batch C Patho 23.1 SGL: Urine examination and microscopy Dr Kajal Savanur	FMT (SGL-9) Birth report, Still birth report, Age of fetus FM 1.9, 14.12 Batch A Dr. Ashwini Bhosale	Ramzan Eid	SDL CM Batch A: CM 5.6 National nutrition policy (NNP) & Community nutrition programmes- Dr. Sheena Mammen	
		SGL Batch B Pharma PH 3.7 Principles of Essential Medicines Dr.Gajanan Dr Preeti	SGL Batch C Pharma PH 3.7 Principles of Essential Medicines Dr.Gajanan Dr Preeti	SGL Batch A Pharma 1. PH 3.7 Principles of Essential Medicines Dr.Gajanan Dr Preeti 2.PH 1.8Drug & food Interaction Prachitee Dr Dasary 3. PH 3.5 Principles of P-drugs Dr Shraddha Dr Niketa			Pandemic Module Micro Batch B	
		SGL Batch C Micro SGD20 Leishmaniasis and Filariasis (MI 2.5,2.6) DOAP20 Lab diagnosis of Leishmaniasis and Filariasis	SGL Batch A Micro SGD20 Leishmaniasis and Filariasis (MI 2.5,2.6) DOAP20 Lab diagnosis of Leishmaniasis and Filariasis	SGL Batch B Micro SGD20 Leishmaniasis and Filariasis (MI 2.5,2.6) DOAP20 Lab diagnosis of Leishmaniasis and Filariasis SGD18 Enteric fever (MI 3.3 and MI 3.4) DOAP18 Lab diagnosis of Enteric fever	PATHOLOGY AETCOM 2.7 Batch B Dr Rohan / Dr Harshala Lokhande	Ramzan Eid		

LECTURE / PRACTICAL	TIME	MONDAY 23/03/2026	TUESDAY 24/03/2026	WEDNESDAY 25/03/2026	THURSDAY 26/03/2026	FRIDAY 27/03/2026	SATURDAY 28/03/2026
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	<p>SGL Batch A Patho</p> <p>26.1 SGL: Pneumonia 26.6 SGL: Lung tumours</p> <p>Dr Dattaraj K</p>	<p>SGL Batch B Patho</p> <p>26.1 SGL: Pneumonia 26.6 SGL: Lung tumours</p> <p>Dr Dattaraj K</p>	<p>SGL Batch C Patho</p> <p>26.1 SGL: Pneumonia 26.6 SGL: Lung tumours</p> <p>Dr Dattaraj K</p>	<p>FMT (SGL-9) Birth report, Still birth report, Age of fetus FM 1.9, 14.12 Batch B Dr. Ashwini Bhosale</p>	<p>Patho AETCOM 2.7(SDL) Batch A</p>	<p>SDL CM Batch B: CM 10.5</p> <p>National Immunization schedule (NIS) Adverse Effects Following Immunisation (AEFI)- Dr. Shraddha Bhondve</p>
		<p>SGL Batch B Pharma PH 3.3 PH 3.6 I Sources of drug information and Scrutiny of Promotional Literature II Demonstrate how to optimize interaction with pharmaceutical representative to get authentic information on drugs Prachitee Dr Aishwrya</p>	<p>SGL Batch C Pharma PH 3.3 PH 3.6 I Sources of drug information and Scrutiny of Promotional Literature II Demonstrate how to optimize interaction with pharmaceutical representative to get authentic information on drugs Prachitee Dr Aishwrya</p>	<p>SGL Batch A Pharma PH 3.3 PH 3.6 I Sources of drug information and Scrutiny of Promotional Literature II Demonstrate how to optimize interaction with pharmaceutical representative to get authentic information on drugs Prachitee Dr Aishwrya</p>	<p>Patho AETCOM 2.7 Batch B Dr Rohan / Dr Harshala Lokhander</p>	<p>SPORTS and YOGA Batch A</p>	<p>Pandemic Module Micro Batch A</p>
		<p>SGL Batch C Micro SGD-21- HIV DOAP21 Lab Diagnosis of HIV. AETCOM- Confidentiality pertaining to patients identity in the lab results (MI 2.7, 8.12 and 8.14</p>	<p>SGL Batch A Micro SGD-21- HIV DOAP21 Lab Diagnosis of HIV. AETCOM- Confidentiality pertaining to patients identity in the lab results (MI 2.7, 8.12 and 8.14</p>	<p>SGL Batch B Micro SGD-21- HIV DOAP21 Lab Diagnosis of HIV. AETCOM- Confidentiality pertaining to patients identity in the lab results (MI 2.7, 8.12 and 8.14</p> <p>SGD19 Malaria (MI 2.5, 2.6) DOAP19 Lab diagnosis of Malaria</p>			

LECTURE / PRACTICAL	TIME	MONDAY 30/03/2026	TUESDAY 31/03/2026	WEDNESDAY 01/04/2026	THURSDAY 02/04/2026	FRIDAY 03/04/2026	SATURDAY 04/04/2026	
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	SGL Batch A Patho 35.1 SGL: Meningitis CSF parameters identify the lesion, Common CNS tumours Dr Soorya	SGL Batch B Patho 35.1 SGL: Meningitis CSF parameters identify the lesion, Common CNS tumours Dr Soorya	SGL Batch C Patho 35.1 SGL: Meningitis CSF parameters identify the lesion, Common CNS tumours Dr Soorya	FMT (SGL-10) Revision & Journal correction Batch A	Micro AETCOM 2.8 Batch A Dr. Sumit, Dr. Aakanksha, Dr. Deepak	FMT (SDL-1) Demonstration of Dying Declaration with practical FM 1.7 Batch A	
		SGL Batch B Pharma PH 4.2 i Demonstrate the effects of drugs on blood pressure (vasopressor and vaso-depressors with appropriate blockers) using computer aided learning (Dog BP) Prachitee Dr Vaibhav	SGL Batch C Pharma PH 4.2 i Demonstrate the effects of drugs on blood pressure (vasopressor and vaso-depressors with appropriate blockers) using computer aided learning (Dog BP) Prachitee Dr Vaibhav	SGL Batch A Pharma PH 4.2 i Demonstrate the effects of drugs on blood pressure (vasopressor and vaso-depressors with appropriate blockers) using computer aided learning (Dog BP) Prachitee Dr Vaibhav				
		SGL Batch C Micro SGD22 Lab diagnosis of diarrhoea (MI 1.2, and MI 3.1 and 3.2) DOAP22 Stool examination and Modified ZN staining SGD23 Dysentery (MI 1.2, and MI 3.1 and 3.2) DOAP23 DOAP: Lab diagnosis of dysentery	SGL Batch A Micro SGD22 Lab diagnosis of diarrhoea (MI 1.2, and MI 3.1 and 3.2) DOAP22 Stool examination and Modified ZN staining SGD23 Dysentery (MI 1.2, and MI 3.1 and 3.2) DOAP23 DOAP: Lab diagnosis of dysentery	SGL Batch B Micro SGD22 Lab diagnosis of diarrhoea (MI 1.2, and MI 3.1 and 3.2) DOAP22 Stool examination and Modified ZN staining SGD23 Dysentery (MI 1.2, and MI 3.1 and 3.2) DOAP23 DOAP: Lab diagnosis of dysentery	Micro AETCOM 2.8 Batch B Dr. Sumit, Dr. Aakanksha, Dr. Deepak	SPORTS and YOGA Batch B	Pandemic Module CM Batch B: PM 2.5 Vaccination Strategies including importance of routine vaccination during pandemics, Role of communities in vaccination programmes.- Dr. Priya Kulkarni AND Biochem	

LECTURE / PRACTICAL	TIME	MONDAY 06/04/2026	TUESDAY 07/04/2026	WEDNESDAY 08/04/2026	THURSDAY 09/04/2026	FRIDAY 10/04/2026	SATURDAY 11/04/2026	
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	SGL Batch A Patho 28.1 SGL: Glomerulonephritis & Acute and Chronic Pyelonephritis 28.2 SGL: Renal tumours Dr Rohan B	SGL Batch B Patho 28.1 SGL: Glomerulonephritis & Acute and Chronic Pyelonephritis 28.2 SGL: Renal tumours Dr Rohan B	SGL Batch C Patho 28.1 SGL: Glomerulonephritis & Acute and Chronic Pyelonephritis 28.2 SGL: Renal tumours Dr Rohan B	FMT (SGL-10) Revision & Journal correction Batch B	Micro AETCOM 2.8 Batch B Dr. Sumit, Dr. Aakanksha, Dr. Deepak	FMT (SDL-1) Demonstration of Dying Declaration with practical FM 1.7 Batch B	
		SGL Batch B Pharma PH 1.13 I Prescription writing and communication to the patient for Anaphylactic Shock II Prescription writing and communication to the patient for Organophosphorus poisoning(OPP) Madhura Dr. Suraj	SGL Batch C Pharma PH 1.13 I Prescription writing and communication to the patient for Anaphylactic Shock II Prescription writing and communication to the patient for Organophosphorus poisoning(OPP) Madhura Dr. Suraj	SGL Batch A Pharma PH 1.13 I Prescription writing and communication to the patient for Anaphylactic Shock II Prescription writing and communication to the patient for Organophosphorus poisoning(OPP) Madhura Dr. Suraj				
		SGL Batch C Micro SGD24 Intestinal helminthic infections (MI- 1.2, 2.4,2.5,3.1 and 3.2) DOAP24 Stool examination	SGL Batch A Micro SGD24 Intestinal helminthic infections (MI- 1.2, 2.4,2.5,3.1 and 3.2) DOAP24 Stool examination	SGL Batch B Micro SGD24 Intestinal helminthic infections (MI- 1.2, 2.4,2.5,3.1 and 3.2) DOAP24 Stool examination	Micro AETCOM 2.8 Batch A Dr. Sumit, Dr. Aakanksha, Dr. Deepak	SPORTS and YOGA Batch A	Pandemic Module CM Batch A: PM 2.5 Vaccination Strategies including importance of routine vaccination during pandemics, Role of communities in vaccination programmes.- Dr. Priya Kulkarni AND Biochem Batch A	

BATCH - 2024-2030 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK-25 (13/04/2026 to 18/04/2026)

LECTURE / PRACTICAL	TIME	MONDAY 13/04/2026	TUESDAY 14/04/2026	WEDNESDAY 15/04/2026	THURSDAY 16/04/2026	FRIDAY 17/04/2026	SATURDAY 18/04/2026
LECTURE	08:30 AM To 09:30 AM	Pathology Renal System -4 PA- 27.11 27.15 Dr. Pratiksha Naval	Dr. Babasaheb Ambedkar Jayanti holiday	Micro (52) Describe the etio-pathogenesis, clinical course of Sub-cutaneous infections, candidiasis and P marneffeii and its lab diagnosis (MI-4.3) Dr. Apurva	Poisoning Dr. Rajesh Karekar	Surgery	OB GYN Haemorrhage in early Pregnancy (Ectopic Pregnancy) Dr. Madhumita
	09:30 AM To 10:30 AM	Pharma 61 PH1.47 1.55 Antihelminthic Drug Dr. Nitin	Dr. Babasaheb Ambedkar Jayanti holiday	Pharma 62 PH1.47, 1.55 Anti-malarial Drugs Madhura	Pathology Renal System -5 PA -28.12 PA 27.12, 27.13 Dr. Pratiksha Naval	Micro (53) Etiopathogenesis, 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 Shital Ghogale	Pathology Renal system -6 PA- 27.14 PA 27.16 Dr Pratiksha Naval
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	A OB GYN B ENT C OPHTHALMOLOGY D MEDICINE E SURGERY	Dr. Babasaheb Ambedkar Jayanti holiday	A OB GYN B ENT C OPHTHALMOLOGY D MEDICINE E SURGERY	A OB GYN B ENT C OPHTHALMOLOGY D MEDICINE E SURGERY	A OB GYN B ENT C OPHTHALMOLOGY D MEDICINE E SURGERY	A OB GYN B ENT C OPHTHALMOLOGY D MEDICINE E SURGERY

LECTURE / PRACTICAL	TIME	MONDAY 13/04/2026	TUESDAY 14/04/2026	WEDNESDAY 15/04/2026	THURSDAY 16/04/2026	FRIDAY 17/04/2026	SATURDAY 18/04/2026
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	SGL Batch A Patho 29.1 -29.4 SGL: MGT :BPH and Ca Penis, Testicular tumours Dr Nupoor Mehta	Dr. Babasaheb Ambedkar Jayanti holiday	SGL Batch C Patho 29.1 -29.4 SGL: MGT :BPH and Ca Penis, Testicular tumours Dr Nupoor Mehta	FMT (SGL-11) Seminar- Legal Procedures, Forensic Pathology Batch A	Micro AETCOM 2.8 (SDL) Batch A Dr. Sumit, Dr. Aakanksha, Dr. Deepak	FMT (SDL-2) Demonstration of conduct of doctor in witness box FM 1.5 Batch A
		SGL Batch B Pharma PH-3.8 Communication to patients SGL Prescription writing and communication to the patient for Hypertension, oedema Prachitree Dr. Niketa	Dr. Babasaheb Ambedkar Jayanti holiday	SGL Batch A Pharma PH-3.8 Communication to patients SGL Prescription writing and communication to the patient for Hypertension, oedema Prachitree Dr. Niketa			
		SGL Batch C Micro SGD25 Hepatic infections (MI 3.7 and 3.8) DOAP- lab diagnosis of hepatic infections	Dr. Babasaheb Ambedkar Jayanti holiday	SGL Batch B Micro SGD25 Hepatic infections (MI 3.7 and 3.8) DOAP- lab diagnosis of hepatic infections	Micro AETCOM 2.8 (SDL) Batch B Dr. Sumit, Dr. Aakanksha, Dr. Deepak	SPORTS and YOGA batch B	Pandemic Module CM Batch B: PM 2.5 Describe the steps to prepare a micro plan for vaccination activity at PHC level- Dr. Shradha Bhondve AND Biochem Batch B

LECTURE / PRACTICAL	TIME	MONDAY 20/04/2026	TUESDAY 21/04/2026	WEDNESDAY 22/04/2026	THURSDAY 23/04/2026	FRIDAY 24/04/2026	SATURDAY 25/04/2026
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	<p>SGL Batch A Patho</p> <p>Revision</p> <p>Dr Nupoor Mehta</p>	<p>SGL Batch B Patho</p> <p>29.1 -29.4 SGL; MGT :BPH and Ca Penis, Testicular tumours + Revision</p> <p>Dr Nupoor Mehta</p>	<p>SGL Batch C Patho</p> <p>Revision</p> <p>Dr Nupoor Mehta</p>	<p>FMT (SGL-11) Seminar- Legal Procedures, Forensic Pathology Batch B</p>	<p>Micro AETCOM 2.8 (SDL) Batch B</p> <p>Dr. Sumit, Dr. Aakanksha, Dr. Deepak</p>	<p>FMT (SDL-2) Demonstration of conduct of doctor in witness box FM 1.5 Batch B</p>
		<p>SGL Batch B</p> <p>Pharma PH 4.2</p> <p>Demonstration of the effects of drugs on frog Heart</p> <p>Dr. Nitin Dr Dasary</p>	<p>SGL Batch C</p> <p>Pharma</p> <p>1 Demonstration of the effects of drugs on frog Heart Dr. Nitin Dr Dasary</p> <p>2. Communication to patients SGL Prescription writing and communication to the patient for Hypertension, oedema Madhura</p> <p>Dr. Niketa</p>	<p>SGL Batch A</p> <p>Pharma PH 4.2</p> <p>Demonstration of the effects of drugs on frog Heart</p> <p>Dr. Nitin Dr Dasary</p>			
		<p>SGL Batch C Micro</p> <p>SGD: 26 Bacterial skin infections.(MI 4.3) DOAP26. Lab diagnosis of bacterial skin infections</p>	<p>SGL Batch A Micro</p> <p>SGD: 26 Bacterial skin infections.(MI 4.3) DOAP26. Lab diagnosis of bacterial skin infections</p> <p>SGD25 Hepatic infections (MI 3.7 and 3.8) DOAP- lab diagnosis of hepatic infections</p>	<p>SGL Batch B Micro</p> <p>SGD: 26 Bacterial skin infections.(MI 4.3) DOAP26. Lab diagnosis of bacterial skin infections</p>	<p>Micro AETCOM 2.8 (SDL) Batch A</p> <p>Dr. Sumit, Dr. Aakanksha, Dr. Deepak</p>	<p>SPORTS and YOGA batch A</p>	<p>Pandemic Module CM Batch A: PM 2.5</p> <p>Describe the steps to prepare a micro plan for vaccination activity at PHC level- Dr. Shraddha Bhondve</p> <p>and Biochem Batch A</p>

BATCH - 2024-2030 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK-27 (27/04/2026 to 2/05/2026)

LECTURE / PRACTICAL	TIME	MONDAY 27/04/2026	TUESDAY 28/04/2026	WEDNESDAY 29/04/2026	THURSDAY 30/04/2026	FRIDAY 01/05/2026	SATURDAY 02/05/2026
LECTURE	08:30 AM To 09:30 AM	IA 2 COMMUNITY MEDICINE	IA 2 FORENSIC MEDICINE	Pathology	Pharmacology	MAHARASHTRA DAY HOLIDAY	Microbiology
	09:30 AM To 10:30 AM	-	-	Pharmacology	Microbiology	MAHARASHTRA DAY HOLIDAY	Pathology
SHORT BREAK	10:30 to 11:00	SHORT BREAK					
CLINICAL POSTING IN 5 BATCHE S (30 STUDEN TS IN EACH BATCH)	11:00 AM to 01:30 PM	A OB GYN B ENT C OPHTHALMOLOGY D MEDICINE E SURGERY	A OB GYN B ENT C OPHTHALMOLOGY D MEDICINE E SURGERY	A OB GYN B ENT C OPHTHALMOLOGY D MEDICINE E SURGERY	A OB GYN B ENT C OPHTHALMOLOGY D MEDICINE E SURGERY		A OB GYN B ENT C OPHTHALMOLOGY D MEDICINE E SURGERY

LECTURE / PRACTICAL	TIME	MONDAY 27/04/2026	TUESDAY 28/04/2026	WEDNESDAY 29/04/2026	THURSDAY 30/04/2026	FRIDAY 01/05/2026	SATURDAY 02/05/2026
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					MAHARASHTRA DAY HOLIDAY -	
						- MAHARASHTRA DAY HOLIDAY	-



**SYMBIOSIS MEDICAL COLLEGE FOR WOMEN &
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Constituent of Symbiosis International (Deemed University) Established under section 3 of the UGC Act 1956 Re-accredited by NAAC with "A++" grade 3.56/4 Awarded Category - I by UGC



BATCH - 2024-2030 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK-28 (4/05/2026 to 9/05/2026)

LECTURE/ PRACTICAL	TIME	MONDAY 04/05/2026	TUESDAY 05/05/2026	WEDNESDAY 06/05/2026	THURSDAY 07/05/2026	FRIDAY 08/05/2026	SATURDAY 09/05/2026
LECTURE	08:30 AM To 09:30 AM	IA 2 PATHOLOGY	IA 2 PHARMACOLOGY	IA 2 MICROBIOLOGY	PRACTICALS IA 2 PATHOLOGY B PHARMACOLOGY C MICROBIOLOGY A	PRACTICALS IA 2 PATHOLOGY A PHARMACOLOGY B MICROBIOLOGY C	PRACTICALS IA 2 PATHOLOGY C PHARMACOLOGY A MICROBIOLOGY B
	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						

LECTURE / PRACTICAL	TIME	MONDAY 04/05/2026	TUESDAY 05/05/2026	WEDNESDAY 06/05/2026	THURSDAY 07/05/2026	FRIDAY 08/05/2026	SATURDAY 09/05/2026
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 SURGERY B OB GYN C ENT D OPHTHALMOLOGY E MEDICINE	A SURGERY B OB GYN C ENT D OPHTHALMOLOGY E MEDICINE	A SURGERY B OB GYN C ENT D OPHTHALMOLOGY E MEDICINE	A SURGERY B OB GYN C ENT D OPHTHALMOLOGY E MEDICINE	A SURGERY B OB GYN C ENT D OPHTHALMOLOGY E MEDICINE	A SURGERY B OB GYN C ENT D OPHTHALMOLOGY E MEDICINE



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BATCH - 2024-2030 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK- 29 (11/05/2026 to 16/05/2026)

LECTURE / PRACTICAL	TIME	MONDAY 11/05/2026	TUESDAY 12/05/2026	WEDNESDAY 13/05/2026	THURSDAY 14/05/2026	FRIDAY 15/05/2026	SATURDAY 16/05/2026
LECTURE	08:30 AM To 09:30 AM	SUMMER 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	SUMMER BREAK					

LECTURE / PRACTICAL	TIME	MONDAY 11/05/2026	TUESDAY 12/05/2026	WEDNESDAY 13/05/2026	THURSDAY 14/05/2026	FRIDAY 15/05/2026	SATURDAY 16/05/2026
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	SUMMER BREAK					

LECTURE / PRACTICAL	TIME	MONDAY 18/05/2026	TUESDAY 19/05/2026	WEDNESDAY 20/05/2026	THURSDAY 21/05/2026	FRIDAY 22/05/2026	SATURDAY 23/05/2026	
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	SGL Batch 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 Soorya	SGL Batch 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 Soorya	SGL Batch 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 Soorya	FMT (SGL-12) Seminar- Medical Jurisprudence Batch A	SDL Patho Batch A Museum study Dr Kajal Savnur	FMT (SDL-3) Revision Batch A Extra	
		SGL Batch B Pharma PH 4.2 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 Dr. Nitin Dr. Preeti	SGL Batch C Pharma PH 4.2 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 Dr. Nitin Dr. Preeti	SGL Batch A Pharma PH 4.2 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 Dr. Nitin Dr. Preeti				
		SGL Batch C Micro SGD: 27 Fungal skin infections. (MI 4.3) DOAP27. Lab diagnosis of fungal skin infections	SGL Batch A Micro SGD: 27 Fungal skin infections. (MI 4.3) DOAP27. Lab diagnosis of fungal skin infections	SGL Batch B Micro SGD: 27 Fungal skin infections. (MI 4.3) DOAP27. Lab diagnosis of fungal skin infections	Microbiology AETCOM batch B	SPORTS and YOGA batch B	Pandemic Module CM Batch B: PM log book completion & correction- Tutors and Biochem Batch B	
	4.30 to 5.30		Skill module Roll No 1-30 Intradermal injection and Subcutaneous injection. Dept- General medicine	Skill module Roll No 31-60 Intradermal injection and Subcutaneous injection Dep- General medicine	Skill module Roll No 61-90 Intradermal injection and Subcutaneous injection Dept- General medicine	Skill module Roll No 91-120 Intradermal injection and Subcutaneous injection Dept- General medicine	Skill module Roll No 121-150 Intradermal injection and Subcutaneous injection Dept- General medicine	

LECTURE / PRACTICAL	TIME	MONDAY 25/05/2026	TUESDAY 26/05/2026	WEDNESDAY 27/05/2026	THURSDAY 28/05/2026	FRIDAY 29/05/2026	SATURDAY 30/05/2026
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	SGL Batch A Patho 24.1 SGL :Peptic ulcer and Ca stomach 24.2 SGL: Tubercular intestine and IBD 24.3 SGL: Carcinoma Colon Dr Rohan B	SGL Batch B Patho 24.1 SGL :Peptic ulcer and Ca stomach 24.2 SGL: Tubercular intestine and IBD 24.3 SGL: Carcinoma Colon Dr Rohan B	SGL Batch C Patho 24.1 SGL :Peptic ulcer and Ca stomach 24.2 SGL: Tubercular intestine and IBD 24.3 SGL: Carcinoma Colon Dr Rohan B	FMT (SGL-12) Seminar- Medical Jurisprudence Batch B	Patho SDL Batch B Museum study Dr Kajal Savnur	SDL PHARMACOLOGY Batch B
		SGL Batch B Pharma PH 4.2 I Determination of anticonvulsant effect of phenytoin in mice using electroconvulsometer ii Demonstration of effects of skeletal muscle relaxants on mice using Rota-rod apparatus Dr. Ramanand Dr Aishwrya	SGL Batch C Pharma PH 4.2 I Determination of anticonvulsant effect of phenytoin in mice using electroconvulsometer ii Demonstration of effects of skeletal muscle relaxants on mice using Rota-rod apparatus Dr. Ramanand Dr Aishwrya	SGL Batch A Pharma PH 4.2 I Determination of anticonvulsant effect of phenytoin in mice using electroconvulsometer ii Demonstration of effects of skeletal muscle relaxants on mice using Rota-rod apparatus Dr. Ramanand Dr Aishwrya			
		SGL Batch C Micro SGD: 28 Viral skin infections (MI 4.3) DOAP28 Lab diagnosis of Viral skin infections	SGL Batch A Micro SGD: 28 Viral skin infections (MI 4.3) DOAP28 Lab diagnosis of Viral skin infections	SGL Batch B Micro SGD: 28 Viral skin infections (MI 4.3) DOAP28 Lab diagnosis of Viral skin infections	SPORTS and YOGA batch A	Pandemic Module CM Batch A: PM log book completion & correction-Tutors and Biochem Batch A	
Skill modules Roll No 1-30 Basic Suturing. Dept. General surgery	Skill modules Roll No 31-60 Basic Suturing. Dept. General surgery	Skill modules Roll No 61-90 Basic Suturing. Dept. General surgery	Skill modules Roll No 91-120 Basic Suturing. Dept. General surgery	Skill modules Roll No 121-150 Basic Suturing. Dept. General surgery			
	4.30 to 5.30	Skill modules Roll No 1-30 Basic Suturing. Dept. General surgery	Skill modules Roll No 31-60 Basic Suturing. Dept. General surgery	Skill modules Roll No 61-90 Basic Suturing. Dept. General surgery	Skill modules Roll No 91-120 Basic Suturing. Dept. General surgery	Skill modules Roll No 121-150 Basic Suturing. Dept. General surgery	

BATCH - 2024-2030 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 32 (1/06/2026 to 06/06/2026)

LECTURE / PRACTICAL	TIME	MONDAY 01/06/2026	TUESDAY 02/06/2026	WEDNESDAY 03/06/2026	THURSDAY 04/06/2026	FRIDAY 05/06/2026	SATURDAY 06/06/2026
LECTURE	08:30 AM To 09:30 AM	Pathology GIT – 5 PA- 23.5 Dr Pallavi Chaudhari	Pharma 73 PH 1.16, 1.52 5 –HT Modulating Drugs Integration: (V) General Medicine Dr Nitin	Micro (62) Agents of vaginal discharge, Candidiasis, T vaginialis, other Bacterial agents of STD's. Recommend preventive measures-II (MI-7.2) Dr Neetu Gupta	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	CM L18: CM 5.4,5,6: Nutritional problems in Public health - Undernutrition/PE M, Social aspects of Nutrition along with preventive measures - Dr. Priya Kulkarni	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 Shital Ghogale
	09:30 AM To 10:30 AM	Pharma 72 PH 1.19 Histamine and Antihistaminics Integration: (V) General Medicine Prachitee	FMT (Lecture-11) Medical Jurisprudence FM 10.19	Pharma 74 PH 1.16, 1.52 Treatment of Migraine Madhura	Pathology GIT-6 PA- 23.8 23.9 Dr Pallavi Chaudhari	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 Apurva	Pathology Seminar : GIT Malabsorption syndrome PA- 23.7 Dr. Dattaraj K
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	A MEDICINE B CM C PAEDS D ENT E OPHTHALMOLOGY	A MEDICINE B CM C PAEDS D ENT E OPHTHALMOLOGY	A MEDICINE B CM C PAEDS D ENT E OPHTHALMOLOGY	A MEDICINE B CM C PAEDS D ENT E OPHTHALMOLOGY	A MEDICINE B CM C PAEDS D ENT E OPHTHALMOLOGY	A MEDICINE B CM C PAEDS D ENT E OPHTHALMOLOGY

LECTURE / PRACTICAL	TIME	MONDAY 01/06/2026	TUESDAY 02/06/2026	WEDNESDAY 03/06/2026	THURSDAY 04/06/2026	FRIDAY 05/06/2026	SATURDAY 06/06/2026
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	SGL Batch A Patho Tutorials : Semen Analysis Dr Dattaraj. K	SGL Batch B Patho Tutorials : Semen Analysis Dr Dattaraj. K	SGL Batch C Patho Tutorials : Semen Analysis Dr Dattaraj. K	FMT (SGL-13) Consent form for surgery, anaesthesia, treatment/ procedure FM 10.19 Batch A	PHARMA SDL Batch A	SDL PHARMACOLOGY Batch A
		SGL Batch B Pharma PH 5.1 Communicate with the patient with empathy and ethics on all aspects of drug use Dr. Shraddha Dr. Vaibhav	SGL Batch C Pharma PH 5.1 Communicate with the patient with empathy and ethics on all aspects of drug use Dr. Shraddha Dr. Vaibhav	SGL Batch A Pharma PH 5.1 Communicate with the patient with empathy and ethics on all aspects of drug use Dr. Shraddha Dr. Vaibhav	SDL PHARMACOLOGY Batch B		SPORTS and YOGA batch B
		SGL Batch C Micro SGD: 29 Musculoskeletal infections.(MI 1.2, 4.2) DOAP29 Lab diagnosis of Musculoskeletal infection	SGL Batch A Micro SGD: 29 Musculoskeletal infections.(MI 1.2, 4.2) DOAP29 Lab diagnosis of Musculoskeletal infection	SGL Batch B Micro SGD: 29 Musculoskeletal infections.(MI 1.2, 4.2) DOAP29 Lab diagnosis of Musculoskeletal infection	SDL PHARMACOLOGY Batch B		
4.30 to 5.30		Skill modules Roll No 1-30 Setting up IV infusion and calculating drip rate. Dept General medicine	Skill modules Roll No 31-60 Setting up IV infusion and calculating drip rate. Dept General medicine	Skill modules Roll No 61-90 Setting up IV infusion and calculating drip rate. Dept General medicine	Skill modules Roll No 91-120 Setting up IV infusion and calculating drip rate. Dept General medicine	Skill modules Roll No 121-150 Setting up IV infusion and calculating drip rate. Dept General medicine	



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BATCH - 2024-2030 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK-33 (08/06/2026 to 13/06/2026)

LECTURE/ PRACTICAL	TIME	MONDAY 08/06/2026	TUESDAY 09/06/2026	WEDNESDAY 10/06/2026	THURSDAY 11/06/2026	FRIDAY 12/06/2026	SATURDAY 13/06/2026
LECTURE	08:30 AM To 09:30 AM	Pathology Hepatobiliary system-1 Liver - 1 PA-24.1 24.2 Dr Rashmi Sawant	Pharma 76 PH 1.16, 1.52 Introduction to Hormones & Anterior Pituitary Hormones Dr. Nitin	Micro (66) Describe the role of Oncogenic viruses in the evolution of virus associated malignancy (MI-8.3) (V)Med, (H) Path Dr Sumit Chavan	Micro (67) Describe the etiologic agents of emerging and reemerging infections, clinical course and diagnosis (MI-8.4) (V)Med,CM Dr Kalpana Angadi	CM L20: CM 8.1,8.3: Epidemiological and control measures for communicable diseases - arthropod-borne infections (Malaria) along with programme- Dr. Aditi Dabir	Micro (69) (Surveillance and prevention including care bundle), Antimicrobial stewardship, rational use of antimicrobial agents (MI-8.5) Dr Ketaki Pathak
	09:30 AM To 10:30 AM	Pharma 75 PH 1.16, 1.52 Antirheumatoid Drugs & Anti-Gout Drugs Prachitree	CM L19: CM 5.4,5.6,5.8: Nutritional problems in health - LBW, Xerophthalmia, Nutritional Anaemia, IDD, Endemic fluorosis, Lathyrism. Nutritional factors in selected diseases- Dr.Shradha Bhondve	Pharma 77 PH 1.36,PH 1.37 Thyroid Hormones+Antithyroid Hormones Madhura	Pathology Hepatobiliary system-2 Liver-2 PA- 24.3 24.4 Dr Rashmi Sawant	Micro (68) Define healthcare associated infections. Enumerate the types HAI, CAUTI, CRBSI, VAP, SSI (MI-8.5) (V)Med,CM Dr Neetu Gupta	Pathology Hepatobiliary system-3 Liver-3 PA- 24.4 24.5 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	A OPHTHALMOLOGY B MEDICINE C CM D PAEDS E ENT	OPHTHALMOLOGY B MEDICINE C CM D PAEDS E ENT	A OPHTHALMOLOGY B MEDICINE C CM D PAEDS E ENT	A OPHTHALMOLOGY B MEDICINE C CM D PAEDS E ENT	A OPHTHALMOLOGY B MEDICINE C CM D PAEDS E ENT	A OPHTHALMOLOGY B MEDICINE C CM D PAEDS E ENT

LECTURE / PRACTICAL	TIME	MONDAY 08/06/2026	TUESDAY 09/06/2026	WEDNESDAY 10/06/2026	THURSDAY 11/06/2026	FRIDAY 12/06/2026	SATURDAY 13/06/2026
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	SGL Batch A Patho Tutorials : LFT, RFT and Cardiac function test Dr Harshala	SGL Batch B Patho Tutorials : LFT, RFT and Cardiac function test Dr Harshala	SGL Batch C Patho Tutorials : LFT, RFT and Cardiac function test Dr Harshala	FMT (SGL-13) Consent form for surgery, anaesthesia, treatment/ procedure FM 10.19 Batch B	PHARMA SDL Batch B	SDL MICRO Batch B
		SGL Batch B Pharma case discussion MI Integration : (V) General Medicine Dr. Gajanan Dr Suraj	SGL Batch C Pharma case discussion MI Integration : (V) General Medicine Dr. Gajanan Dr Suraj	SGL Batch A Pharma case discussion MI Integration : (V) General Medicine Dr. Gajanan Dr Suraj			
		SGL Batch C Micro SGD: 30 Bacterial meningitis (MI 5.3) DOAP30 Lab diagnosis of pyogenic meningitis Diagnosis of LRTI	SGL Batch A Micro SGD: 30 Bacterial meningitis (MI 5.3) DOAP30 Lab diagnosis of pyogenic meningitis Diagnosis of LRTI	SGL Batch B Micro SGD: 30 Bacterial meningitis (MI 5.3) DOAP30 Lab diagnosis of pyogenic meningitis Diagnosis of LRTI	SDL MICRO Batch A	Pandemic Module Pharma & General medicine Batch A	
	4.30 to 5.30	Skill module Roll No 1-30 Basic wound care Dept. General surgery	Skill module Roll No 31-60 Basic wound care Dept. General surgery	Skill module Roll No 61-90 Basic wound care Dept. General surgery	Skill module Roll No 91-120 Basic wound care Dept. General surgery	Skill module Roll No 121-150 Basic wound care Dept. General surgery	



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BATCH - 2024-2030 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK-34 (15/06/2026 to 20/06/2026)

LECTURE/ PRACTICAL	TIME	MONDAY 15/06/2026	TUESDAY 16/06/2026	WEDNESDAY 17/06/2026	THURSDAY 18/06/2026	FRIDAY 19/06/2026	SATURDAY 20/06/2026
LECTURE	08:30 AM To 09:30 AM	Pathology Hepatobiliary system-4 Liver-4 PA- 24.7 24.8 Dr Rashmi Sawant	Pharma 79 PH 1.36 Newer Insulins VI- General Medicine Dr Gajanan	Micro (70) Describe the national health programs in the prevention of common infectious diseases (MI-8.16) (H)CM Dr Apurva	Micro	CM L21: CM 8.1,8.3: Epidemiological and control measures for communicable diseases - arthropod-borne infections (Dengue, Lymphatic Filariasis, Chikungunya) along with programme- Dr. Pramod Kulkarni	Micro
	09:30 AM To 10:30 AM	Pharma 78 PH 1.36 Diabetes & Insulin Dr Shraddha	FMT (Lecture-12) Medical Jurisprudence FM 10.8, 10.18, 10.20, 10.21	Pharma 80 PH 1.36 Oral Hypogl-emic Drugs VI- General Medicine Antidiabetic drugs VI- General Medicine Dr Gajanan	Pathology Endocrine-1 PA- 31.1, 31.2, 31.3 Dr Madhuri D	Micro	Pathology Endocrine-2 PA – 31.4 31.7 Dr Madhuri D
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	A ENT B OPHTHALMOLOGY C MEDICINE D CM E PAEDS	A ENT B OPTHALMOLOGY C MEDICINE D CM E PAEDS	A ENT B OPTHALMOLOGY C MEDICINE D CM E PAEDS	A ENT B OPTHALMOLOGY C MEDICINE D CM E PAEDS	A ENT B OPTHALMOLOGY C MEDICINE D CM E PAEDS	A ENT B OPTHALMOLOG Y C MEDICINE D CM E PAEDS

LECTURE/ PRACTICAL	TIME	MONDAY 15/06/2026	TUESDAY 16/06/2026	WEDNESDA Y 17/06/2026	THURSDAY 18/06/2026	FRIDAY 19/06/2026	SATURDAY 20/06/2026
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	<p>SGL Batch A Patho</p> <p>25.1 SGL Alcoholic liver disease with cirrhosis</p> <p>Dr Soorya</p>	<p>SGL Batch B Patho</p> <p>25.1 SGL Alcoholic liver disease with cirrhosis</p> <p>Dr Soorya</p>	<p>SGL Batch C Patho</p> <p>25.1 SGL Alcoholic liver disease with cirrhosis</p> <p>Dr Soorya</p>	<p>FMT (SGL-14) Roleplay/ Moot court Batch A</p>	<p>SDL CM Batch A</p>	<p>SDL PATHOLOGY Batch A 4</p>
		<p>SGL Batch B</p> <p>Pharma PH 5.2 1.Communicate with the patient regarding optimal use of a a) drug therapy, b) devices and c) storage of medicines 2. case discussion MI Integration : (V) General Medicine Prachitee Dr. Niketa</p>	<p>SGL Batch C</p> <p>Pharma PH 5.2 1.Communicate with the patient regarding optimal use of a a) drug therapy, b) devices and c) storage of medicines 2. case discussion MI Integration : (V) General Medicine Prachitee Dr. Niketa</p>	<p>SGL Batch A</p> <p>Pharma PH 5.2 1.Communicate with the patient regarding optimal use of a a) drug therapy, b) devices and c) storage of medicines 2. case discussion MI Integration : (V) General Medicine Prachitee Dr. Niketa</p>			
		<p>SGL Batch C Micro SGD31 Meningitis-2 (MI 5.3) DOAP31 Lab diagnosis of meningitis-Viral, Tubercular, Cryptococcal"</p>	<p>SGL Batch A Micro SGD31 Meningitis-2 (MI 5.3) DOAP31 Lab diagnosis of meningitis-Viral, Tubercular, Cryptococcal"</p>	<p>SGL Batch B Micro SGD31 Meningitis-2 (MI 5.3) DOAP31 Lab diagnosis of meningitis-Viral, Tubercular, Cryptococcal"</p>	<p>SDL PATHOLOGY BATCH B Museum study Dr Kajal Savnur</p>	<p>Pandemic Module Pharma & General medicine Batch B</p>	
	4.30 to 5.30	<p>Skill module</p> <p>Roll No 1-30 Basic life support and Oxygen therapy. Dept- General medicine</p>	<p>Skill module</p> <p>Roll No 31-60 Basic life support and Oxygen therapy. Dept- General medicine</p>	<p>Skill module</p> <p>Roll No 61-90 Basic life support and Oxygen therapy. Dept - General medicine</p>	<p>Skill module</p> <p>Roll No 61-90 Basic life support and Oxygen therapy. Dept - General medicine</p>	<p>Skill module</p> <p>Roll No 91-120 Basic life support and Oxygen therapy. Dept - General medicine</p>	<p>Skill module</p> <p>Roll No 91-120 Basic life support and Oxygen therapy. Dept - General medicine</p>

LECTURE / PRACTICAL	TIME	MONDAY 22/06/2026	TUESDAY 23/06/2026	WEDNESDAY 24/06/2026	THURSDAY 25/06/2026	FRIDAY 26/06/2026	SATURDAY 27/06/2026
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	SGL Batch A Patho 32.1 SGL: Colloid Goitre and Thyroiditis, thyroid neoplastic lesions TFT CHARTS Dr Nupoor Mehta	SGL Batch B Patho 32.1 SGL: Colloid Goitre and Thyroiditis, thyroid neoplastic lesions TFT CHARTS Dr Nupoor Mehta	SGL Batch C Patho 32.1 SGL: Colloid Goitre and Thyroiditis, thyroid neoplastic lesions TFT CHARTS Dr Nupoor Mehta	FMT (SGL-14) Roleplay/ Moot court Batch B	SDL CM Batch B SPORTS and YOGA batch A	SDL Patho Batch B Library Assignment : Journal club Dr Nupoor Mehta
		SGL Batch B Pharma PH 5.3 ,PH 5.4 i Motivate patients with chronic diseases to adhere to the prescribed management by the health care provider ii Explain to the patient the relationship between cost of treatment and patient compliance Dr Ramanand Dr Dasary	SGL Batch C Pharma PH 5.3 ,PH 5.4 i Motivate patients with chronic diseases to adhere to the prescribed management by the health care provider ii Explain to the patient the relationship between cost of treatment and patient compliance Dr Ramanand Dr Dasary	SGL Batch A Pharma PH 5.3 ,PH 5.4 i Motivate patients with chronic diseases to adhere to the prescribed management by the health care provider ii Explain to the patient the relationship between cost of treatment and patient compliance Dr Ramanand Dr Dasary			Pandemic Module Pharma & General medicine Batch A
		SGL Batch C Micro SGD32- Encephalitis. DOOAP-32- Lab diagnosis of Encephalitis (MI 5.3) DOAP32"	SGL Batch A Micro SGD32- Encephalitis. DOOAP-32- Lab diagnosis of Encephalitis (MI 5.3) DOAP32"	SGL Batch B Micro SGD32- Encephalitis. DOOAP-32- Lab diagnosis of Encephalitis (MI 5.3) DOAP32"			SDL PATHOLOGY BATCH A Library Assignment : Journal club Dr Nupoor Mehta

BATCH - 2024-2030 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK-36 (29/06/2026 to 04/07/2026)

LECTURE / PRACTICAL	TIME	MONDAY 29/06/2026	TUESDAY 30/06/2026	WEDNESDAY 01/07/2026	THURSDAY 02/07/2026	FRIDAY 03/07/2026	SATURDAY 04/07/2026
LECTURE	08:30 AM To 09:30 AM	Pathology Breast-1 PA-30.1, 30.4 30.2 Dr Soorya + Announce 3rd class test topics	Pharma 84 PH 1.39 Treatment of Infertility & Erectile Dysfunction Dr Gajanan	Micro	Micro	CM L24: CM 8.1: Epidemiological and control measures for communicable diseases – Taeniasis, Hydatid disease, Leishmaniasis- Dr. Sphruti Chate	Pathology Eye PA – 35.1 Dr Dattaraj
	09:30 AM To 10:30 AM	FMT (Lecture-14) General Toxicology FM 13.6, 13.8, 13.9, 13.10	CM L 23: CM 8.1: Epidemiological and control measures for communicable diseases – Nipah, JE, KFD, Ebola- Dr.Sheena Mammen	Pharma 85 PH 1.40 Uterine Relaxants & Stimulants Prachitee	Pathology Skin 1 PA- 33.1 33.2 33.3 Dr Dattaraj	Micro	CM L25 :CM 20.1, 20.2: Bioterrorism- Plague, Anthrax, COVID- 19- Dr. Pramod Kulkarni
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	A CM B PAEDS C ENT D OPHTHALMOLOGY E MEDICINE	A MEDICINE B CM C PAEDS D ENT E OPHTHALMOLOGY	A MEDICINE B CM C PAEDS D ENT E OPHTHALMOLOGY	A MEDICINE B CM C PAEDS D ENT E OPHTHALMOLOGY	A MEDICINE B CM C PAEDS D ENT E OPHTHALMOLOGY	A MEDICINE B CM C PAEDS D ENT E OPHTHALMOLOGY

LECTURE / PRACTICAL	TIME	MONDAY 06/07/2026	TUESDAY 07/07/2026	WEDNESDAY 08/07/2026	THURSDAY 09/07/2026	FRIDAY 10/07/2026	SATURDAY 11/07/2026
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	SGL Batch A Patho 32.4 SGL: Diabetes Mellitus ; GTT chart Dr Rohan B	SGL Batch B Patho 32.4 SGL: Diabetes Mellitus ; GTT charts Dr Rohan B	SGL Batch C Patho 32.4 SGL: Diabetes Mellitus ; GTT charts Dr Rohan B	FMT (SGL-15) General Toxicology FM 13.7, 14.3 Batch B	CM SDL Batch B	SDL CM Batch A: CM 8.1,8.3,10.5 Epidemiological and control measures for communicable diseases- Intestinal infections – ADD, Typhoid fever along with IMNCI- Dr. Sphurti Chate
		SGL Batch B Pharma PH 5.6 , 5.7 I Demonstrate ability to educate public and patients about various aspects of drug use including drug dependence and OTC drugs ii Demonstrate an understanding of the legal and ethical aspects of prescribing drugs Dr Nitin Dr Aishwarya	SGL Batch C Pharma PH 5.6 , 5.7 I Demonstrate ability to educate public and patients about various aspects of drug use including drug dependence and OTC drugs ii Demonstrate an understanding of the legal and ethical aspects of prescribing drugs Dr Nitin Dr Aishwarya	SGL Batch A Pharma PH 5.6 , 5.7 I Demonstrate ability to educate public and patients about various aspects of drug use including drug dependence and OTC drugs ii Demonstrate an understanding of the legal and ethical aspects of prescribing drugs Dr Nitin Dr Aishwarya			SPORTS and YOGA batch A
		SGL Batch C Micro SGD34 Upper Resp Tract Infections.(Viral- Corona virus) (MI 6.2) DOAP34 Lab diagnosis of Upper respiratory tract infections SGD36 SGD-36- LRTI (Viral) (MI 6.2, 6.3) DOAP36 DOAP-35- Lab Diagnosis of LRTI	SGL Batch A Micro SGD34 Upper Resp Tract Infections.(Viral- Corona virus) (MI 6.2) DOAP34 Lab diagnosis of Upper respiratory tract infections SGD36 SGD-36- LRTI (Viral) (MI 6.2, 6.3) DOAP36 DOAP-35- Lab Diagnosis of LRTI	SGL Batch B Micro SGD34 Upper Resp Tract Infections.(Viral- Corona virus) (MI 6.2) DOAP34 Lab diagnosis of Upper respiratory tract infections SGD36 SGD-36- LRTI (Viral) (MI 6.2, 6.3) DOAP36 DOAP-35- Lab Diagnosis of LRTI	SDL MICROBIOLOGY Batch A	Pandemic Module Pharma & General medicine Batch A	
	4.30 to 5.30	Skill module Roll No 1-30 Basic Bandaging Dept. General surgery	Skill module Roll No 31-60 Basic Bandaging Dept. General surgery	Skill module Roll No 61-90 Basic Bandaging Dept. General surgery	Skill module Roll No 91-120 Basic Bandaging Dept. General surgery	Skill module Roll No 121-150 Basic Bandaging Dept. General surgery	

LECTURE / PRACTICAL	TIME	MONDAY 13/07/2026	TUESDAY 14/07/2026	WEDNESDAY 15/07/2026	THURSDAY 16/07/2026	FRIDAY 17/07/2026	SATURDAY 18/07/2026
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	SGL Batch A Patho Revision Dr Dattaraj K	SGL Batch B Patho Revision Dr Dattaraj K	SGL Batch C Patho Revision Dr Dattaraj K	FMT (SGL-16) Formative Assessment Batch A	FMT SDL Batch A	SDL CM BATCH A: CM 5.6 National nutrition policy (NNP) & Community nutrition programmes- Dr. Sheena Mammen
		SGL Batch B Pharma Revision Practical All tutor	SGL Batch C Pharma Revision Practical All tutor	SGL Batch A Pharma Revision Practical All tutor			
		SGL Batch C Micro Lab Diagnosis of STD + UTI	SGL Batch A Micro Lab Diagnosis of STD + UTI	SGL Batch B Micro Lab Diagnosis of STD + UTI	SDL CM Batch B: CM 8.1,8.3 Epidemiological and control measures for communicable diseases- Intestinal infections – Amoebiasis, Ascariasis, hookworm infestation, Dracunculiasis along with programme- Dr. Priya Kulkarni	SPORTS and YOGA batch B	SDL MICRO Batch B
	4.30 to 5.30	Skill module Roll No 1-30 Aerosol therapy / nebulization Dept. General medicine	Skill module Roll No 31-60 Aerosol therapy / nebulization Dept. General medicine	Skill module Roll No 61-90 Aerosol therapy / nebulization Dept. General medicine	Skill module Roll No 91-120 Aerosol therapy / nebulization Dept. General medicine	Skill module Roll No 121-150 Aerosol therapy / nebulization Dept. General medicine	

LECTURE / PRACTICAL	TIME	MONDAY 20/07/2026	TUESDAY 21/07/2026	WEDNESDAY 22/07/2026	THURSDAY 23/07/2026	FRIDAY 24/07/2026	SATURDAY 25/07/2026		
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	SGL Batch A Patho	SGL Batch B Patho	SGL Batch C Patho	FMT (SGL-16) Formative Assessment Batch B	FMT SDL Batch B	FMT (SDL-4) Revision Batch A Extra		
		SGL Batch B Pharma Revision Practical All tutor	SGL Batch C Pharma Revision Practical All tutor	SGL Batch A Pharma Revision Practical All tutor					
		SGL Batch C Micro REVISION	SGL Batch A Micro REVISION	SGL Batch B Micro REVISION	SDL PHARMACOLOGY Batch A	SPORTS and YOGA batch A	SDL CM Batch B: CM 8.1,8.3,10.5 Epidemiological and control measures for communicable diseases- Intestinal infections – ADD, Typhoid fever along with IMNCI- Dr. Sphurti Chate		



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BATCH - 2024-2030 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK-40 (27/07/2026 to 01/08/2026)

LECTURE / PRACTICAL	TIME	MONDAY 27/07/2026	TUESDAY 28/07/2026	WEDNESDAY 29/07/2026	THURSDAY 30/07/2026	FRIDAY 31/07/2026	SATURDAY 01/08/2026
LECTURE	08:30 AM To 09:30 AM	PL	PRELIMS PATHOLOGY II	PRELIMS PATHOLOGY II	PL	PRELIMS PHARMA I	PRELIMS PHARMA 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						

LECTURE / PRACTICAL	TIME	MONDAY 27/07/2026	TUESDAY 28/07/2026	WEDNESDAY 29/07/2026	THURSDAY 30/07/2026	FRIDAY 31/07/2026	SATURDAY 01/08/2026	
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 - 2024-2030 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK-41 (03/08/2026 to 08/08/2026)

LECTURE / PRACTICAL	TIME	MONDAY 03/08/2026	TUESDAY 04/08/2026	WEDNESDAY 05/08/2026	THURSDAY 06/08/2026	FRIDAY 07/08/2026	SATURDAY 08/08/2026
LECTURE	08:30 AM To 09:30 AM	Prelims Micro I	prelims Micro II				PRELIMS PRACTICALS PATHO/ MICRO/ 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						

LECTURE / PRACTICAL	TIME	MONDAY 03/08/2026	TUESDAY 04/08/2026	WEDNESDAY 05/08/2026	THURSDAY 06/08/2026	FRIDAY 07/08/2026	SATURDAY 08/08/2026
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 - 2024-2030 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK-42 (10/08/2026 to 15/08/2026)

LECTURE/ PRACTICAL	TIME	MONDAY 10/08/2026	TUESDAY 11/08/2026	WEDNESDAY 12/08/2026	THURSDAY 13/08/2026	FRIDAY 14/08/2026	SATURDAY 15/08/2026
LECTURE	08:30 AM To 09:30 AM	PRELIMS PRACTICALS PATHO/ MICRO/ PHARMAC	PRELIMS PRACTICALS PATHO/ MICRO/ PHARMAC	PRELIMS PRACTICALS PATHO/ MICRO/ PHARMAC	PRELIMS PRACTICALS PATHO/ MICRO/ PHARMAC		Holiday
	09:30 AM To 10:30 AM						Holiday
SHORT BREAK	10:30 to 11:00						
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM						Holiday

LECTURE/ PRACTICAL	TIME	MONDAY 10/08/2026	TUESDAY 11/08/2026	WEDNESDAY 12/08/2026	THURSDAY 13/08/2026	FRIDAY 14/08/2026	SATURDAY 15/08/2026
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						<div style="text-align: center; padding: 10px;">Holiday</div> <hr/> <div style="text-align: center; padding: 10px;">Holiday</div>



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BATCH - 2024-2030 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK-43 (17/08/2026 to 22/08/2026)

LECTURE/ PRACTICAL	TIME	MONDAY 17/08/2026	TUESDAY 18/08/2026	WEDNESDAY 19/08/2026	THURSDAY 20/08/2026	FRIDAY 21/08/2026	SATURDAY 22/08/2026
LECTURE	08:30 AM To 09:30 AM				REMEDIAL PATHOLOGY	REMEDIAL PHARMA	REMEDIAL MICRO
	09:30 AM To 10:30 AM						
SHORT BREAK	10:30 to 11:00						
CLINICAL POSTING IN 5 BATCHES (30 STUDENTS IN EACH BATCH)	11:00 AM to 01:30 PM						

LECTURE / PRACTICAL	TIME	MONDAY 17/08/2026	TUESDAY 18/08/2026	WEDNESDAY 19/08/2026	THURSDAY 20/08/2026	FRIDAY 21/08/2026	SATURDAY 22/08/2026
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 - 2024-2030 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK-44 (24/08/2026 to 29/08/2026)

LECTURE/ PRACTICAL	TIME	MONDAY 24/08/2026	TUESDAY 25/08/2026	WEDNESDAY 26/08/2026	THURSDAY 27/08/2026	FRIDAY 28/08/2026	SATURDAY 29/08/2026
LECTURE	08:30 AM To 09:30 AM	REMEDIAL PRACTICALS PATHO / MICRO/ PHARMA	Remedial Practicals Patho / Micro/ Pharma	Remedial Practicals Patho / Micro/ Pharma		Rakshabandhan holiday	
	09:30 AM To 10:30 AM					Rakshabandhan holiday	
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					Rakshabandhan holiday	

LECTURE / PRACTICAL	TIME	MONDAY 24/08/2026	TUESDAY 25/08/2026	WEDNESDAY 26/08/2026	THURSDAY 27/08/2026	FRIDAY 28/08/2026	SATURDAY 29/08/2026
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					Rakshabandhan holiday	

BATCH - 2024-2030 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK-46 (07/09/2026 to 12/09/2026)

LECTURE/ PRACTICAL	TIME	MONDAY 07/09/2026	TUESDAY 08/09/2026	WEDNESDAY 09/09/2026	THURSDAY 10/09/2026	FRIDAY 11/09/2026	SATURDAY 12/09/2026
LECTURE	08:30 AM To 09:30 AM				UNIVERSITY EXAM PATHOLOGY I		UNIVERSITY EXAMS PATHOLOGY 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)	11:30 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 - 2024-2030 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK-47 (14/09/2026 to 19/09/2026)

LECTURE/ PRACTICAL	TIME	MONDAY 14/09/2026	TUESDAY 15/09/2026	WEDNESDAY 16/09/2026	THURSDAY 17/09/2026	FRIDAY 18/09/2026	SATURDAY 19/09/2026
LECTURE	08:30 AM To 09:30 AM	UNIVERSITY EXAMS PHARMACOLOGY I		UNIVERSITY EXAMS PHARMACOL OGY II		UNIVERSITY EXAMS MICROBIO LOGY I	
	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 - 2024-2030 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK – 48 (21/09/2026 to 26/09/2026)

LECTURE/ PRACTICAL	TIME	MONDAY 21/09/2026	TUESDAY 22/09/2026	WEDNESDAY 23/09/2026	THURSDAY 24/09/2026	FRIDAY 25/09/2026	SATURDAY 26/09/2026
LECTURE	08:30 AM To 09:30 AM	UNIVERSITY EXAMS MICROBIOLOGY II		PRACTICALS UNIVERSITY EXAMINATION S PATHOLOGY/ MICROBIOLOGY/ PHARMACOLOGY A/B/C/D/E	PRACTICALS UNIVERSITY EXAMINATION NS PATHOLOGY/ MICROBIOLOGY/ PHARMACOLOGY A/B/C/D/E	ANANT CHATURTHI HOLIDAY	PRACTICALS UNIVERSITY EXAMINATION NS PATHOLOGY/ MICROBIOLOGY/ PHARMACOLOGY 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)	11:30 AM to 01:30 PM	-	-	-	-	ANANT CHATURTHI 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	-	-	-	-	-	-
		-	-	-	-	- ANANT CHATURTHI HOLIDAY	-

BATCH - 2024-2030 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK-49 (28/09/2026 to 03/10/2026)

LECTURE/ PRACTICAL	TIME	MONDAY 28/09/2026	TUESDAY 29/09/2026	WEDNESDAY 30/09/2026	THURSDAY Y 01/10/2026	FRIDAY 02/10/2026	SATURDAY 03/10/2026
LECTURE	08:30 AM To 09:30 AM	PRACTICALS UNIVERSITY EXAMINATIONS PATHOLOGY/ MICROBIOLOGY/ PHARMACOLOGY A/B/C/D/E	PRACTICALS UNIVERSITY EXAMINATIONS PATHOLOGY/ MICROBIOLOGY / PHARMACOLOGY 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	-	-	-	-	-	-

BATCH - 2024-2030 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK - 50 (05/10/2026 to 10/10/2026)

LECTURE / PRACTICAL	TIME	MONDAY 5/10/2026	TUESDAY 6/10/2026	WEDNESDAY 7/10/2026	THURSDAY 08/10/2026	FRIDAY 09/10/2026	SATURDAY 10/10/2026
LECTURE	08:30 AM To 09:30 AM						
	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)	11:30 AM to 01:30 PM						

LUNCH BREAK	01:30 to 02:30	LUNCH BREAK					
PRACTICAL IN 3 BATCHES (50 STUDENTS IN EACH BATCH) &	02:30 PM to 04:30 PM						



**SMCW
SUHRC**

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BATCH - 2024-2030 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK-51 (12/10/2026 to 17/10/2026)

LECTURE / PRACTICAL	TIME	MONDAY 12/10/2026	TUESDAY 13/10/2026	WEDNESDAY 14/10/2026	THURSDAY 15/10/2026	FRIDAY 16/10/2026	SATURDAY 17/10/2026
LECTURE	08:30 AM To 09:30 AM						
	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						



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BATCH - 2024-2030 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK- 52 (19/10/2026 to 24/10/2026)

LECTURE / PRACTICAL	TIME	MONDAY 19/10/2026	TUESDAY 20/10/2026	WEDNESDAY 21/10/2026	THURSDAY 22/10/2026	FRIDAY 23/10/2026	SATURDAY 24/10/2026
LECTURE	08:30 AM To 09:30 AM						
	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)	11:30 AM to 01:30 PM						



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BATCH - 2024-2030 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK-53 (26/10/2026 to 31/10/2026)

LECTURE / PRACTICAL	TIME	MONDAY 26/10/2026	TUESDAY 27/10/2026	WEDNESDAY 28/10/2026	THURSDAY 29/10/2026	FRIDAY 30/10/2026	SATURDAY 31/10/2026
LECTURE	08:30 AM To 09:30 AM						
	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	-	-	-			



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BATCH - 2024-2030 (PHASE- II) - SECOND MBBS

TIMETABLE SCHEDULE : WEEK-54 (1/11/2026 to 6/11/2026)

LECTURE / PRACTICAL	TIME	MONDAY 1/11/2026	TUESDAY 2/11/2026	WEDNESDAY 3/11/2026	THURSDAY 4/11/2026	FRIDAY 5/11/2026	SATURDAY 6/11/2026
LECTURE	08:30 AM To 09:30 AM						
	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)	11:30 AM to 01:30 PM						