FACULTY DETAILS
CLINICAL 1

GENERAL MEDICINE

Sl No	Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/ outsourced	Details of Service in the Last 5 years					Number of Lecture taken/ year Topics taken (U./G & P.G)
					1 (2021)	2 (2022)	3 (2023)	4 (2024)	5 (2025)	
01	General Medicine	Dr.Kumar.S, MD, General Medicine, KMC 31355	Professor (01.12.2020) Professor & HOD (01.04.2024)	Regular	Professor MVJMC& RH	Professor MVJMC&RH	Professor MVJMC&RH	Professor & HOD Medicine MVJMC & RH, Hoskote (01.04.2024)	Professor & HOD Medicine MVJMC & RH, Hoskote	U.G:- 83 P.G:- 13
02	General Medicine	Dr.P.G.Kumar, MD, General Medicine KMC 22843	Professor	Regular	Professor MVJMC & RH	Professor MVJMC & RH	Professor MVJMC & RH	Professor, Medicine MVJMC & RH, Hoskote	Professor Medicine MVJMC & RH, Hoskote	U.G:- 82 P.G:- 13
03	General Medicine	Dr.Rajshree Ramsethu, MD, General Medicine KMC 53123	Professor	Regular	Professor AFMC, Pune	Professor AFMC, Pune	Professor AFMC, Pune, Professor, MVJMC & RH 12.01.2024	Professor, Medicine MVJMC & RH, Hoskote	Professor Medicine MVJMC & RH, Hoskote	U.G:- 75 (Nephrology Class to BSc Tech) P.G:- 15
04	General Medicine	Dr.Varadarajulu.R, MD, General Medicine KMC 85305	Professor	Regular	Professor MVJMC& RH	Professor MVJMC&RH	Professor MVJMC&RH	Professor, Medicine MVJMC & RH, Hoskote	Professor Medicine MVJMC & RH, Hoskote	U.G:- 82 P.G:- 84
05	General Medicine	Dr.M.J.Jacob, MD, General Medicine KMC 14380	Prof. & HOD	Regular	Prof. & HOD of Medicine MVJMC& RH	Prof. & HOD of Medicine MVJMC&RH	Prof. & HOD of Medicine MVJMC&RH	Professor, Medicine MVJMC & RH, Hoskote	Professor Medicine MVJMC & RH, Hoskote	U.G:- 52 P.G:- 0

06	General Medicine	Dr.Giriraja.K.V, MD, General Medicine KMC 53742	Professor	Regular	Professor (MVJMC&	Professor (MVJMC&RH	Professor (MVJMC&RH	Professor, Medicine MVJMC & RH, Hoskote	Professor Medicine MVJMC & RH, Hoskote	U.G:- 85 P.G:- 0
07	MD Pulmonary Medicine	Dr.Kiran.N, MD Respiratory Medicine KMC 91037	Associate Professor	Regular	Assistant Professor Sapthagiri Institute of Medical Science & Research Center Bangalore.	Associate Professor 02/05/2022 Sapthagiri Institute of Medical Science & Research Center Bangalore. ---------- Assistant Professor Sapthagiri Institute of Medical Science & Research Center Bangalore.	Associate Professor MVJ Medical College & Research Hospital Hoskote Bangalore. ---------- Sapthagiri Institute of Medical Science & Research Center Bangalore.	Associate Professor MVJ Medical College & Research Hospital Hoskote Bangalore.	Associate Professor (up to 30.06.2025) Professor Respiratory Medicine MVJMC & RH, Hoskote (01.07.2025)	U.G:- 40
08	General Medicine	Dr.Sivaranjani.K, MD, General Medicine, KMC KRL 2014 0000 220 KTK	Asst. Professor	Regular	Senior resident MVJMC & RH	Promoted Asst. Professor, MVJMC & RH 01.05.2023	Asst. Professor, MVJMC & RH	Asst. Professor, MVJMC & RH	Asst. Professor, MVJMC & RH up to Oce-2025	U.G:- 58

9	General Medicine	Dr.Naresh Kumar, MD, General Medicine, KMC MP-33441 APMC/FMR/75378	Asst. Professor	**Regular**	P.G MPMSU, Jabalpur	S.R Govt. Medical College, Shivapuri	S.R Govt. Medical College, Shivapuri	Asst. Professor, MVJMC & RH	Asst. Professor, MVJMC & RH up to Oct-2025	U.G:- 56
10	General Medicine	Dr.Suhas.S.V, MD, General Medicine, KMC 31355	Asst. Professor	Regular	P.G Nijalingappa Medical College and HSK,Bagalkot	Senior Resident MVJMC & RH 17.12.2022	Senior Resident MVJMC & RH Asst.Prof. Date:20.12.2023	Asst. Professor, MVJMC & RH	Asst. Professor, MVJMC & RH	U.G:- 86
11	General Medicine	Dr.Anand.R, MD, KMC 124124, General Medicine	Asst. Professor	Regular	Junior Resident, MVJMC & RH, Hoskote	Junior Resident, MVJMC & RH, Hoskote	Junior Resident, MVJMC & RH, Hoskote Senior Resident MVJMC & RH, Hoskote 17.08.2023 to 02.10.2024	Senior Resident MVJMC & RH, Hoskote 17.08.2023 to 02.10.2024 Asst. Professor 03.10.2024	Asst. Professor MVJMC & RH, Hoskote	U.G:- 87
12	General Medicine	Dr.Monisha.E, MD, DNB, KMC 122491 General Medicine	Asst. Professor	Regular	Junior Resident, Karnataka Institute Of Medical Sciences, Hubli Rguhs, Bangalore	Resident Resident, Shimoga Institute Of Medical Sciences, Shimoga (12.09.2022 to 11.09.2023)	Resident Resident, Shimoga Institute Of Medical Sciences, Shimoga.& (21.09.2023 to 19.08.2025) Asst. Professor	Asst.Prof. Pesu Institute Of Medical Sciences & Research, Bangalore	Asst. Professor MVJMC & RH, Hoskote 21.08.2025 till date	U.G:- 35

							Pesu Institute Of Medical Sciences & Research, Bangalore			
13	General Medicine	Dr.Dinesh Kumar.V, MD, General Medicine, KMC 114499	Senior Resident	Regular	P.G. MVJ Medical & research Hospital, Hoskote	P.G. MVJ Medical College & research Hospital, Hoskote	Senior Resident (01.09.2023) MVJMC & RH	Senior Resident, MVJ MC & RH, Hoskote	Senior Resident, MVJ MC & RH, Hoskote Up to Asst Professor till date	U.G:- 57
14	General Medicine	Dr.Sunil, MD, KMC 134467, General Medicine	Senior Resident	Regular	MBBS, Shridevi Institute of medical science and research hospital – Tumkur	Junior Resident, MVJMC & RH, Hoskote	Junior Resident, MVJMC & RH, Hoskote	Junior Resident, MVJMC & RH, Hoskote	Senior Resident, MVJMC & RH, Hoskote, 10.03.2025 to till date	U.G:- 55
15	General Medicine	Dr.Mohammed Umar. Gahalot, MD, KMC 137498, General Medicine	Senior Resident	Regular	MBBS, JNMC, KAHER Belagavi	Junior Resident, MVJMC & RH, Hoskote	Junior Resident, MVJMC & RH, Hoskote	Junior Resident, MVJMC & RH, Hoskote	Senior Resident, MVJMC & RH, Hoskote 11.03.2025 to Till Date	U.G:- 57
16	General Medicine	Dr.Dinesh K.R KMC 142986, MD, General Medicine	Senior Resident	Regular	MBBS, Subbaiah Institute Of	Junior Resident, Mvjmc & Rh, Hoskote	Junior Resident, MVJMC & RH, Hoskote	Junior Resident, MVJMC & RH, Hoskote	Senior Resident, MVJMC & RH, Hoskote 10.03.2025 to	U.G:- 56

					Medical Sciences And Research Center				Till Date	
17	General Medicine	Dr.Aishwarya.N, MD, 134880, General Medicine	Senior Resident	Regular	N/R	Junior Resident, MVJMC & RH, Hoskote	Junior Resident, MVJMC & RH, Hoskote	Junior Resident, MVJMC & RH, Hoskote	Senior Resident, MVJMC & RH, Hoskote 20.03.2025 till Date	U.G:- 52
18	General Medicine	Dr.Bhargavi Babu, MD KMC 134875, General Medicine	Senior Resident	Regular	N/R	Junior Resident, Bangaore Medical College & Research Instu., Bangalore	Junior Resident, Bangaore Medical College & Research Instu., Bangalore	Junior Resident, Bangaore Medical College & Research Instu., Bangalore	Senior Resident, MVJMC & RH, Hoskote 22.05.2025 to Till Date	U.G:- 51
19	MD Pulmonary Medicine	Dr.DSSVB. Murali krishana, MD Respiratory Medicine KMC 113003	Assistant Professor 26/07/2023	Regular	Junior Resident Navodaya Medical College Raichur.	Senior Resident MVJ Medical college & Research Hospital Hoskote Bangalore.	Assistant Professor 26/07/2023 MVJ Medical college & Research Hospital Hoskote Bangalore. Senior Resident MVJ Medical	Assistant Professor MVJ Medical college & Research Hospital Hoskote Bangalore.	Assistant Professor MVJ Medical college & Research Hospital Hoskote Bangalore	U.G:- 58

							college & Research Hospital Hoskote Bangalore.			
20	General Medicine	Dr.Jalaja.M, MD, General Medicine, KMC 0000896	Asst. Professor	Regular	No work	No work	Asst. Professor, 03.01.2024 MVJMC & RH,	Asst. Professor, MVJMC & RH	Asst. Professor, MVJMC & RH	U.G:- 15
21	MD Pulmonary Medicine	Dr. Dr.Nayantara, MD Respiratory Medicine, KMC 129651	Asst. Professor	Regular	P.G VIMS & RC	S.R CDSIMER	S.R CDSIMER, Asst. Prof. MVJMC & RH 12.01.2024	Asst. Professor, MVJMC & RH (From 12.01.2024)	Asst. Professor, MVJMC & RH	U.G:- 57
22	MD Pulmonary Medicine	Dr. L.Thushara Bindu, MD Respiratory Medicine KMC 159000	Senior Resident	Regular	P.G. Narayana Medical College, Nellore	P.G. Narayana Medical College, Nellore	Senior Resident MVJMC & RH 17.04.2023	Senior Resident MVJMC & RH (up to 31.05.2024) Asst. Professor, MVJMC & RH (01.06.2024)	Asst. Professor, MVJMC & RH	U.G:- 58
23	MD Pulmonary Medicine	DR. Madhuri Batyala Respiratory Medicine	Asst. Professor	Regular		**Clinical Assistant** November 2021 –May 2023	**Clinical Associate** June 2023-February 2024	**Senior Resident** July 2024-August 2025	**Asst. Professor** 01-09-2025 MVJ Medical College &	U.G:- 12

						P.D. Hinduja National Hospital, Mahim, Mumbai	Apollo Hospitals, Jayanagar, Bangalore	Shri Sathya Sai medical College and Research Centre, Ammapettai, Tamil Nadu	Research Hospital Hoskote Bangalore	
24	MD Pulmonary Medicine	Dr. Shashi Kumar C Respiratory Medicine	Senior Resident	Regular	----	**Junior Resident** 18/04/2022 SAPTHAGIRI INSTITUTE OF MEDICAL SCIENCES AND RESEARCH CENTRE	**Junior Resident** SAPTHAGIRI INSTITUTE OF MEDICAL SCIENCES AND RESEARCH CENTRE	**Junior Resident** 21/04/2025 SAPTHAGIRI INSTITUTE OF MEDICAL SCIENCES AND RESEARCH CENTRE	Senior Resident 13/05/2025 MVJ Medical College & Research Hospital Hoskote Bangalore	U.G:- 20
25	Respiratory Medicine	Dr. Harshith N DTCD ,DNB-Respiratory Medicine, KMC – 119868	Senior Resident	Regular	Senior Resident Gadag Institute of Science Gadag	Senior Resident Narayana Hrudayalaya Hospital Bommasandra Bangalore	Senior Resident Narayana Hrudayalaya Hospital Bommasandra Bangalore	Senior Resident Narayana Hrudayalaya Hospital Bommasandra Bangalore.		U.G:-

								05/06/2024 MVJ Medical college & Research Hospital Hoskote Bangalore.		

M.V.J MEDICAL COLLEGE & RESEARCH HOSPITAL

Dandupalya, Kolathur Post, Hoskote-562114

Department of General Medicine

" U.G.Theory " Teaching programme for the month of January-2025 to December-2025

Date	Day	Class Room	Terms	Time	Topic	Faculty	Int.Dept.
01.01.2025	Wednesday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 139 students batch & 2 Stdents Batch(9th Term Non-CBME)	2pm to 3pm	**IM 9.1, Revision** Demonstrate understanding of the impact of Hypertension on quality of life, well being, work and family IM 9.8 Describe and discuss the various tests for iron deficiency	Dr.Kumar.S	
01.01.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch	2pm to 3pm	IM 4.1 Describe and discuss the febrile response and the influence of host immune status, risk factors and comorbidities on the febrile response	Dr.Naresh Kumar	Microbiology
02.01.2025	Thursday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 139 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	IM 21.2, **Revision** Describe the aetiology, clinical manifestations, diagnosis and clinical approach to primary hyperparathyroidism	Dr.Giriraja.k.v	

03.01.2025	Friday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch	12.30pm to 1.30pm	IM 4.2 Describe and discuss the influence of special populations on the febrile response including: the elderly, immune suppression, malignancy and neutropenia, HIV and trave	Dr.Dinesh Kumar	Microbiology
04.01.2025	Saturday	Mahavidyalaya 1st Floor	Phase II (3rd term) 125 students batch	9 to 10am	IM 20.3 Describe the initial approach to the stabilisation of the patient who presents with snake bite	Dr.Suhas	Forensic Medicine
06.01.2025	Monday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 139 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	IM 21.3 **Revision** Enumerate the common corrosives used in your area and describetheir toxicology, clinical features, prognosis and approach to therapy	Dr.Dinesh Kumar	
08.01.2025	Wednesday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 139 students batch & 2 Stdents Batch(9th Term Non-CBME)	2pm to 3pm	IM 22.2 **Revision** Describe the aetiology, clinical manifestations, diagnosis and clinical approach to primary hyperparathyroidism	Dr.P.G.Kumar	

08.01.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch	2pm to 3pm	IM 4.3 hophysiology and Discuss and describe the common causes, pathophysiology andmanifestations of fever in various regions in India including bacterial, parasitic and viral causes (e.g.Dengue, Chikungunya, Typhus)	Dr.M.J.Jacob	Community Medicine, Microbiology
09.01.2025	Thursday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 139 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	IM 22.3 **Revision** Describe the approach to the management of hypercalcemia	Dr.M.J.Jacob	
10.01.2025	Friday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch	12.30pm to 1.30pm	IM 4.4 Describe and discuss the pathophysiology and manifestations of inflammatory causes of fever	Dr.Sivaranjani.K	Microbiology
11.01.2025	Saturday	Mahavidyalaya 1st Floor	Phase II (3rd term) 125 students batch	9 to 10am	IM 20.7 Enumerate the indications and describe the pharmacology, dose, adverse reactions, hypersensitivity reactions of anti snake venom	Dr.Suhas	Pharmacology

13.01.2025	Monday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 139 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	IM 22.5 **Revision** Enumerate the causes and describe the clinical features and the correct approach to the diagnosis and management of the patient with hyponatremia IM 22.6 Enumerate the causes and describe the clinical and laboratory features and the correct approach to the diagnosis and management of the patient with hyponatremia	Dr.Varadarajulu	
15.01.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch	2pm to 3pm	IM 4.5 Describe and discuss the pathophysiology and manifestations of malignant causes of fever including hematologic and lymph node malignancies	Dr.Kumar.S	Pathology, Microbiology
15.01.2025	Wednesday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 139 students batch & 2 Stdents Batch(9th Term Non-CBME)	2pm to 3pm	Selected Topic Revision	Dr.Naresh Kumar	

16.01.2025	Thursday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 139 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	Selected Topic Revision	Dr.Giriraja.k.v	
17.01.2025	Friday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch	12.30pm to 1.30pm	IM 4.6 Discuss and describe the pathophysiology and manifestations of malaria	Dr.P.G.Kumar	Microbiology
18.01.2025	Saturday	Mahavidyalaya 1st Floor	Phase II (3rd term) 125 students batch	9 to 10am	IM 20.8 Describe the diagnosis, initial approach stabilisation and therapy of scorpion envenomation	Dr.Anand	Pharmacology
20.01.2025	Monday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 139 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	Selected Topic Revision	Dr.Anand	
22.01.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch	2pm to 3pm	IM 4.7 Discuss and describe the pathophysiology and manifestations of the sepsis syndrome	Dr.Sivaranjani.K	

22.01.2025	Wednesday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 139 students batch & 2 Stdents Batch(9th Term Non-CBME)	2pm to 3pm	Selected Topic Revision	Dr.M.J.Jacob	
23.01.2025	Thursday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 139 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	Selected Topic Revision	Dr.Giriraja.k.v	
24.01.2025	Friday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch	12.30pm to 1.30pm	IM 4.8 Discuss and describe the pathophysiology, aetiology and clinical manifestations of fever of unknown origin (FUO) including in a normal host Neutpenic host, nosocomial host and host with HIV disease.	Dr.Suhas	Microbiology
25.01.2025	Saturday	Mahavidyalaya 1st Floor	Phase II (3rd term) 125 students batch	9 to 10am	IM 20.9 Describe the diagnosis initial approach stabilisation and therapy of bee sting allergy	Dr.Mahendra	Pharmacology

27.01.2025	Monday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 139 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	Formative Assesement	Dr.Mahendra	
29.01.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch	2pm to 3pm	IM 4.18 Enumerate the indications for use of imaging in the diagnosis of febrile syndromes	Dr.Kumar.S	
29.01.2025	Wednesday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 139 students batch & 2 Stdents Batch(9th Term Non-CBME)	2pm to 3pm	Selected Topic Revision	Dr.Anand	
30.01.2025	Thursday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 139 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	Selected Topic Revision	Dr.Dinesh Kumar	
31.01.2025	Friday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch	12.30pm to 1.30pm	IM 4.22 Describe and discuss the pharmacology, indications, adverse reactions, interactions of antimalarial drugs and basis of resistance	Dr.P.G.Kumar	Pharmacology

01.02.2025	Saturday	Mahavidyalaya 1st Floor	Phase II (3rd term) 125 students batch	9 to 10am	IM 21.1 Describe the initial approach to the stabilisation of the patient who presents with poisoning	Dr.Kumar.S	Pharmacology
03.02.2025	Monday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 139 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	I.A.Exam		
05.02.2025	Wednesday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 139 students batch & 2 Stdents Batch(9th Term Non-CBME)	2pm to 3pm	I.A.Exam		
05.02.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	2pm to 3pm	IM 9.1 Define, describe and classify anemia based on red blood cell size and reticulocyte count	Dr.Kumar.S	Pathology
06.02.2025	Thursday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 139 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	I.A.Exam		

07.02.2025	Friday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	12.30pm to 1.30pm	IM 9.2 Describe and discuss the morphological characteristics, aetiology and prevalence of each of the causes of anemia	Dr.Giriraja.K.V	
08.02.2025	Saturday	Mahavidyalaya 1st Floor	Phase II (3rd term) 125 students batch	9 to 10am	IM 21.2 Enumerate the common plant poisons seen in your area and describe their toxicology, clinical features, prognosis and specific approach to detoxification	Dr.Anand	Forensic Medicine, Pharmacology
12.02.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	2pm to 3pm	IM 9.7 Describe and discuss the meaning and utility of various component of the hemogram	Dr.P.G.Kumar	
14.02.2025	Friday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	12.30pm to 1.30pm	IM 9.8 Describe and discuss the various tests for iron deficiency	Dr.Anand	
15.02.2025	Saturday	Mahavidyalaya 1st Floor	Phase II (3rd term) 125 students batch	9 to 10am	IM 21.3 Enumerate the common corrosives used in your area and describe their toxicology, clinical features, prognosis and approach to therapy	Dr.Naresh Kumar	

19.02.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	2pm to 3pm	IM 9.17 Describe the indications for blood transfusion and the appropriate use of blood components	Dr.Anand	
21.02.2025	Friday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	12.30pm to 1.30pm	IM 9.12 Describe, develop a diagnostic plan to determine the aetiology of anemia	Dr.Sivaranjani.K	
22.02.2025	Saturday	Mahavidyalaya 1st Floor	Phase II (3rd term) 125 students batch	9 to 10am	IM 21.4 Enumerate the commonly observed drug overdose in your area and describe their toxicology, clinical features, prognosis and approach to therapy	Dr.Naresh Kumar	Forensic Medicine, Pharmacology
26.02.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	2pm to 3pm	IM 9.14 Describe the national programs for anemia prevention	Holiday	
25.02.2025	Friday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	12.30pm to 1.30pm	IM 9.11 Describe the indications and interpret the results of a bone marrow aspirations and biopsy	Dr.P.G.Kumar	Pathology
Date	**Day**	**Class Room**	**Terms**	**Time**	**Topic**	**Faculty**	**Int.Dept.**

01.03.2025	Saturday	Mahavidyalaya 1st Floor	Phase II (3rd term) 150 students batch	9 to 10am	IM 21.4 Enumerate the commonly observed drug overdose in your area and describe their toxicology, clinical features, prognosis and approach to therapy	Dr.Sivaranjani.K	Forensic Medicine, Pharmacology
05.03.2025	Wednesday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	2pm to 3pm	IM 1.1 Describe and discuss the epidemiology, pathogenesis clinical evolution and course of common causes of heart disease including: rheumatic/ valvular, ischemic, hypertrophic inflammatory	Dr.Kumar.S	
05.03.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	2pm to 3pm	IM 9.18 Describe the precautions required necessary when performing a blood transfusion	Dr.P.G.Kumar	
06.03.2025	Thursday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	IM 1.2 Describe and discuss the genetic basis of some forms of heart failure	Dr.Giriraja.K.V	Pathology, Physiology
07.03.2025	Friday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	12.30pm to 1.30pm	IM 15.1 Enumerate, describe and discuss the aetiology of upper and lower GI bleeding	Dr.Kumar.S	Pathology

08.03.2025	Saturday	Mahavidyalaya 1st Floor	Phase II (3rd term) 150 students batch	9 to 10am	IM 23.1 Discuss and describe the methods of nutritional assessment in an adult and calculation of caloric requirements during illnesses	Dr.Naresh Kumar	
08.03.2025	**Saturday**	**Vagdevi Lecture Hall, 3rd Floor**	**Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)**	**12.30pm to 1.30pm**	**AETCOM:- 4.1A** **The student should be able to: demonstrate ability to communicate to patients in a patient, respectful, nonthreatening, non-judgmental and empathetic manner.**	**Dr.Kumar.S**	
10.03.2025	Monday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	IM 1.3 Describe and discuss the aetiology microbiology pathogenies and clinical evolution of rheumatic fever, criteria, degree of rheumatic activity and rheumatic valvular heart disease and its complications including infective endocarditis	Dr.Varadarajulu	
12.03.2025	Wednesday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	2pm to 3pm	IM 1.4 Stage heart failure	Dr.P.G.Kumar	

12.03.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	2pm to 3pm	IM 15.3 Describe and discuss the physiologic effects of acute blood and volume loss	Dr.M.J.Jacob	
13.03.2025	Thursday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	IM 1.5 Describe ,discuss and differentiate the processes involved in R Vs L heart failure, systolic vs diastolic failure	Dr.Giriraja.K.V	
14.03.2025	Friday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	12.30pm to 1.30pm	IM 15.6 Distinguish between upper and lower gastrointestinal bleeding based on the clinical features	Dr.Anand	
15.03.2025	Saturday	Mahavidyalaya 1st Floor	Phase II (3rd term) 150 students batch	9 to 10am	IM 23.2 Discuss and describe the causes and consequences of protein caloric malnutrition in the hospital	Dr.Anand	
15.03.2025	**Saturday**	**Vagdevi Lecture Hall, 3rd Floor**	**Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)**	**12.30pm to 1.30pm**	**AETCOM:- 4.1A** **The student should be able to: demonstrate ability to communicate to patients in a patient, respectful, nonthreatening, non-judgmental and empathetic manner.**	Dr.Varadarajulu	

17.03.2025	Monday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	IM 1.6 Describe and discuss the compensatory mechanisms involved in heart failure including cardiac remodelling and neurohormonal adaptations	Dr.Varadarajulu	Pathology, Physiology
19.03.2025	Wednesday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	2pm to 3pm	IM 1.7 Enumerate, describe and discuss the factors that exacerbate heart failure including ischemia, arrythmias, anemia, thyrotoxicosis, dietary factors drugs etc.	Dr.M.J.Jacob	
19.03.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	2pm to 3pm	IM 15.10 Enumerate the indications for endoscopy, colonoscopy and other imaging procedures in the investigation of Upper GI bleeding	Dr.Sunil	
20.03.2025	Thursday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	IM 1.8 Describe and discuss the pathogenesis and development of common arrythmias involved in heart failure particularly atrial fibrillation	Dr.Giriraja.K.V	

21.03.2025	Friday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	12.30pm to 1.30pm	IM 15.11 Develop, document and present a treatment plan that includes fluid resuscitation, blood and blood component transfusion, and specific therapy for arresting blood loss	Dr.Anand	
22.03.2025	Saturday	Mahavidyalaya 1st Floor	Phase II (3rd term) 150 students batch	9 to 10am	IM 23.3 Discuss and describe the aetiology, causes, clinical manifestations, complications, diagnosis and management of common vitamin deficiencies	Dr.Naresh Kumar	
22.03.2025	**Saturday**	**Vagdevi Lecture Hall, 3rd Floor**	**Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)**	**12.15pm to 1.15pm**	**AETCOM:- 4.1B** **The students should be able to: Communicate diagnositic and therapeutic options to patient and family in a simulated evironment.**	Dr.Sivaranjani.K	
24.03.2025	Monday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	IM 1.9 Describe and discuss the clinical presentation and features, diagnosis, recognition and management of acute rheumatic fever	Dr.Varadarajulu	

26.03.2025	Wednesday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	2pm to 3pm	IM 1.23 Describe, prescribe and communicate non pharmacologic management of heart failure including sodium restriction, physical activity and limitations	Dr.M.J.Jacob	
26.03.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	2pm to 3pm	IM 15.12 Enumerate the indications for whole blood, component and platelet transfusion and describe the clinical features and management of a mismatched transfusion	Dr.Naresh Kumar	Pathology
27.03.2025	Thursday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	IM 1.24 Describe and discuss the pharmacology of drugs including indications, contraindications in the management of heart failure including diuretics, ACE inhibitors, Beta blockers, aldosterone antagonists and cardiac glycosides	Dr.Kumar.S	Pharmacology
28.03.2025	Friday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	12.30pm to 1.30pm	IM 15.15 Describe and enumerate the indications, pharmacology and side effects of pharmacotherapy of acid peptic disease including Helicobacter pylori	Dr.Sivaranjani.K	Pharmacology Microbiology
29.03.2025	Saturday	Mahavidyalaya 1st Floor	Phase II (3rd term) 150 students batch	9 to 10am	IM 23.4 Enumerate the indications for enteral and parenteral nutrition in critically ill patients	Dr.Aishwarya.N	Physiology, Biochemistry

29.03.2025	**Saturday**	**Vagdevi Lecture Hall, 3rd Floor**	**Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)**	**12.15pm to 1.15pm**	**AETCOM:- 4.1B The students should be able to: Communicate diagnositic and therapeutic options to patient and family in a simulated evironment.**	Dr.P.G.Kumar	
31.03.2025	Monday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	IM 1.25 Enumerate the indications for valvuloplasty, valvotomy, coronary revascularization and cardiac transplantation	Dr.Aishwarya.N	
Date	**Day**	**Class Room**	**Terms**	**Time**	**Topic**	**Faculty**	**Int.Dept.**
02.04.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	2pm to 3pm	IM 15.16 Enumerate the indications for endoscopic interventions and Surgery	Dr.Giriraja.K.V	
02.04.2025	Wednesday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	2pm to 3pm	IM 1.25 Enumerate the indications for valvuloplasty, valvotomy, coronary revascularization and cardiac transplantation	Dr.Kumar.S	

03.04.2025	Thursday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	IM 2.1 Discuss and describe the epidemiology, antecedents and risk factors for atherosclerosis and ischemic heart disease	Dr.P.G.Kumar	Pathology, Physiology, Community Medicine
04.04.2025	Friday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	12.30pm to 1.30pm	IM 16.1 Describe and discuss the aetiology of acute and chronic diarrhea including infectious and non infectious causes	**Dr.Sunil**	Physiology,
05.04.2025	Saturday	Mahavidyalaya 1st Floor	Phase II (3rd term) 150 students batch	9 to 10am	Formative assesment:- Common Malignancy	Dr.Aishwarya.N	
05.04.2025	Saturday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	IM 1.25 Enumerate the indications for valvuloplasty, valvotomy, coronary revascularization and cardiac transplantation	Dr.Aishwarya.N	
05.04.2025	**Saturday**	**Vagdevi Lecture Hall, 3rd Floor**	**Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)**	**12.15pm to 1.15pm**	**AETCOM:- 4.1 B** **The students should be able to: Communicate diagnositic and therapeutic options to patient and family in a simulated evironment.**	**Dr.M.J.Jacob**	

07.04.2025	Monday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	IM 2.2 Discuss the aetiology of risk factors both modifiable and non modifiable of atherosclerosis and IHD	Dr.Varadarajulu	
09.04.2025	Wednesday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	2pm to 3pm	IM 2.3 Discuss and describe the lipid cycle and the role of dyslipidemia in the pathogenesis of atherosclerosis	Dr.Sivaranjani.K	Physiology, Biochemistry
09.04.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	2pm to 3pm	IM 16.2 Describe and discuss the acute systemic consequences of diarrhea including its impact on fluid balance	Dr.Rajshree Rma Sethu	
10.04.2025	Thursday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	IM 2.4 Discuss and describe the pathogenesis natural history, evolution and complications of atherosclerosis and IHD	Dr.Suhas	

11.04.2025	Friday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	12.30pm to 1.30pm	IM 16.3 Describe and discuss the chronic effects of diarrhea including malabsorption	Dr.Aishwarya.N	
12.04.2025	Saturday	Mahavidyalaya 1st Floor	Phase II (3rd term) 150 students batch	9 to 10am	Formative assesment:- Obesity	Dr.Umar.G	
12.04.2025	Saturday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	IM 2.4 Discuss and describe the pathogenesis natural history, evolution and complications of atherosclerosis and IHD	Dr.Suhas	
12.04.2025	**Saturday**	**Vagdevi Lecture Hall, 3rd Floor**	**Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)**	**12.15pm to 1.15pm**	**AETCOM:- 4.3 The students should be able to: Identify and discuss medico-legal, socileconomic and ethical issues as it pertains to organ doniation**	**Dr.M.J.Jacob**	
14.04.2025	Monday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	Holiday		

16.04.2025	Wednesday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	2pm to 3pm	IM 2.13 Discuss and enumerate the indications for and findings on echocardiogram, stress testing and coronary angiogram	Dr.Sivaranjani.K	
16.04.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	2pm to 3pm	IM 16.6 Distinguish between diarrhea and dysentery based on clinical features	Dr.Dinesh.K.R	
17.04.2025	Thursday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	IM 2.14 Discuss and describe the indications for admission to a coronary care unit and supportive therapy for a patient with acute coronary syndrome	Dr.Giriraja.K.V	
18.04.2025	Friday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	12.30pm to 1.30pm	IM 16.11 Enumerate the indications for stool cultures and blood cultures in patients with acute diarrhea	Dr.Dinesh.K.R	Microbiology
19.04.2025	Saturday	Mahavidyalaya 1st Floor	Phase II (3rd term) 150 students batch	9 to 10am	Formative assesment:- FA (Envenomation)	Dr.Sunil	

19.04.2025	**Saturday**	**Vagdevi Lecture Hall, 3rd Floor**	**Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)**	**12.15pm to 1.15pm**	**AETCOM:- 4.3 The students should be able to: Identify and discuss medico-legal, socileconomic and ethical issues as it pertains to organ doniation**	Dr.Mahendra	
21.04.2025	Monday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	IM 2.15 Discuss and describe the medications used in patients with an acute coronary syndrome based on the clinical presentation	**Dr.Deepa**	Pharmacology
23.04.2025	Wednesday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	2pm to 3pm	IM 2.16 Discuss and describe the indications for acute thrombolysis, PTCA and CABG	Dr.Anand	
23.04.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	2pm to 3pm	IM 16.12 Enumerate and discuss the indications for further investigations including antibodies, colonoscopy, diagnostic imaging and biopsy in the diagnosis of chronic diarrhea	Dr.Varadarajulu	

24.04.2025	Thursday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	IM 2.17 Discuss and describe the indications and methods of cardiac rehabilitation	Dr.Giriraja.K.V	
25.04.2025	Friday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	12.30pm to 1.30pm	IM 16.13 Describe and enumerate the indications, pharmacology and side effects of pharmacotherapy for parasitic causes of diarrhea	Dr.Naresh Kumar	Pharmacology Microbiology
26.04.2025	Saturday	Mahavidyalaya 1st Floor	Phase II (3rd term) 150 students batch	9 to 10am	Formative assesment:- FA (Poisoning))	Dr.Umar.G	
26.04.2025	**Saturday**	**Vagdevi Lecture Hall, 3rd Floor**	**Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)**	**12.15pm to 1.15pm**	**AETCOM:- 4.3** **The students should be able to: Identify and discuss medico-legal, socileconomic and ethical issues as it pertains to organ doniation**	Dr.Anand	
28.04.2025	Monday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	IM 2.18 Discuss and describe the indications, formulations, doses, side effects and monitoring for drugs used in the management of dyslipidemia	Dr.Deepa	

30.04.2025	Wednesday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	2pm to 3pm	IM 2.19 Discuss and describe the pathogenesis, recognition and management of complications of acute coronary syndromes including arrhythmias, shock, LV dysfunction, papillary muscle rupture and pericarditis	Dr.Varadarajulu	
30.04.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	2pm to 3pm	IM 16.14 Describe and enumerate the indications, pharmacology and side effects of pharmacotherapy for bacterial and viral diarrhea	IA Exam	
Date	**Day**	**Class Room**	**Terms**	**Time**	**Topic**	**Faculty**	**Int.Dept.**
01.05.2025	Thursday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	Holiday		
02.05.2025	Friday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	12.30pm to 1.30pm	IM 16.15 Distinguish based on the clinical presentation Crohn's disease from Ulcerative Colitis	Dr.Mahendra	Pathology
03.05.2025	Saturday	Mahavidyalaya 1st Floor	Phase II (3rd term) 150 students batch	9 to 10am	Formative assesment:- Nutritional Vitamin Deficiency	Dr.Deepa	

03.05.2025	**Saturday**	**Vagdevi Lecture Hall, 3rd Floor**	**Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)**	**12.15pm to 1.15pm**	**AETCOM:- 4.3 The students should be able to: Identify and discuss medico-legal, socileconomic and ethical issues as it pertains to organ doniation**	**Dr.Suhas**	
05.05.2025	Monday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	IM 2.23 Describe and discuss the indications for nitrates, anti platelet agents, gpIIb IIIa inhibitors, beta blockers, ACE inhibitors etc in the management of coronary syndromes	Dr.Varadarajulu	Pharmacology
07.05.2025	Wednesday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	2pm to 3pm	IM 3.1 Define, discuss, describe and distinguish community acquired pneumonia, nosocomial pneumonia and aspiration pneumonia	Dr.Dinesh.K.R	
07.05.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	2pm to 3pm	IM 22.1 Enumerate the causes of hypercalcemia and distinguish the features of PTH vs non PTH mediated hypercalcemia	Dr.Naresh Kumar	

08.05.2025	Thursday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	IM 3.2 Discuss and describe the aetiologies of various kinds of pneumonia and their microbiology depending on the setting and immune status of the host	Dr.Giriraja.K.V	Microbiology
09.05.2025	Friday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	12.30pm to 1.30pm	IM 22.2 Describe the aetiology, clinical manifestations, diagnosis and clinical approach to primary hyperparathyroidism	Dr.Naresh Kumar	
10.05.2025	Saturday	Mahavidyalaya 1st Floor	Phase II (3rd term) 150 students batch	9 to 10am	Formative assesment:-Common Malignancy	Dr.Dinesh.K.R	
10.05.2025	**Saturday**	**Vagdevi Lecture Hall, 3rd Floor**	**Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)**	**12.15pm to 1.15pm**	**AETCOM:- 4.3 The students should be able to: Identify and discuss medico-legal, socileconomic and ethical issues as it pertains to organ doniation**	**Dr.Mahendra**	
12.05.2025	Monday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	IM 3.3 Discuss and describe the pathogenesis, presentation, natural history and complications of pneumonia	Dr.Varadarajulu	

14.05.2025	Wednesday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	2pm to 3pm	IM 3.17 Describe and discuss the supportive therapy in patients with pneumonia including oxygen use and indications for ventilation	Dr.Dinesh.K.R	
14.05.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	2pm to 3pm	IM 22.3 Describe the approach to the management of hypercalcemia	Dr.Sunil	
15.05.2025	Thursday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	IM 3.19 Discuss, describe, enumerate the indications and communicate to patients on pneumococcal and influenza vaccines	Dr.Nihitha	Microbiology
16.05.2025	Friday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	12.30pm to 1.30pm	IM 22.5 Enumerate the causes and describe the clinical features and the correct approach to the diagnosis and management of the patient with hyponatremia	Dr.Aishwarya.N	
17.05.2025	Saturday	Mahavidyalaya 1st Floor	Phase II (3rd term) 150 students batch	9 to 10am	Formative assesment:- Vitamin Deficiency	Dr.Umar.G	

19.05.2025	Monday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	IM 5.1 Describe and discuss the physiologic and biochemical basis of hyperbilirubinemia	Dr.Sivaranjani.K	
21.05.2025	Wednesday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	2pm to 3pm	IM 5.5 Describe and discuss the pathophysiology and clinical evolution of alcoholic liver disease	**No Class(Linker)**	
21.05.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	2pm to 3pm	IM 22.6 Enumerate the causes and describe the clinical and laboratory features and the correct approach to the diagnosis and management of the patient with hyponatremia	Dr.Suhas	
22.05.2025	Thursday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	IM 5.6 Describe and discuss the pathophysiology, clinical evolution and complications of cirrhosis and portal hypertension including ascites, spontaneous bacterial peritonitis, hepatorenal syndrome and hepatic encephalopathy	Dr.Dinesh Kumar	

23.05.2025	Friday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	12.30pm to 1.30pm	IM 22.7 Enumerate the causes and describe the clinical and laboratory features and the correct approach to the diagnosis and management of the patient with hypokalemia	Dr.Dinesh Kumar	
24.05.2025	Saturday	Mahavidyalaya 1st Floor	Phase II (3rd term) 150 students batch	9 to 10am	Formative assesment:- MCQ(30) Poisoning	Dr.Sunil	
26.05.2025	Monday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	IM 5.13 Enumerate the indications for ultrasound and other imaging studies including MRCP and ERCP and describe the findings in liver disease	Dr.Kumar.S	
28.05.2025	Wednesday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	2pm to 3pm	IM 5.16 Describe and discuss the management of hepatitis, cirrhosis, portal hypertension, ascites spontaneous, bacterial peritonitis and hepatic encephalopathy	**No Class IA**	
28.05.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	2pm to 3pm	IM 22.8 Enumerate the causes and describe the clinical and laboratory features and the correct approach to the diagnosis and management of the patient with hyperkalemia	Dr.P.G.Kumar	

29.05.2025	Thursday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	IM 2.17 Enumerate the indications, precautions and counsel patients on vaccination for hepatitis	**No Class IA**	
30.05.2025	Friday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	12.30pm to 1.30pm	IM 22.12 Enumerate the causes and describe the clinical and laboratory features of respiratory alkalosis	Dr.Nihitha	Physiology
31.05.2025	Saturday	Mahavidyalaya 1st Floor	Phase II (3rd term) 150 students batch	9 to 10am	Formative assesment:-MCQ(30)Obesity	Dr.Sivaranjani.K	
02.06.2025	Monday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	IA Exam		
04.06.2025	Wednesday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	2pm to 3pm	IM 2.17 Discuss and describe the indications and methods of cardiac rehabilitation	Dr.M.J.Jacob	

04.06.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	2pm to 3pm	IM 22.6 Enumerate the causes and describe the clinical and laboratory features and the correct approach to the diagnosis and management of the patient with hyponatremia	Dr.Suhas	
05.06.2025	Thursday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	IM 7.1 Describe the pathophysiology of autoimmune disease	Dr.Dinesh Kumar	Pathology
06.06.2025	Friday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	12.30pm to 1.30pm	IM 25.1 Describe and discuss the response and the influence of host immune status, risk factors and comorbidities on zoonotic diseases (e.g. Leptospirosis, Rabies) and non-febrile infectious disease (e.g. Tetanus)	Dr.Dinesh.K.R	Microbiology, Community Medicine
09.06.2025	Monday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	IM 5.5 Describe and discuss the pathophysiology and clinical evolution of alcoholic liver disease	Dr.Aishwarya.N	

11.06.2025	Wednesday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	2pm to 3pm	IM 7.4 Develop a systematic clinical approach to joint pain based on the pathophysiology	Dr.Sivaranjani.K	
11.06.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	2pm to 3pm	IM 25.2 Discuss and describe the common causes, pathophysiology and manifestations of these diseases	Dr.Bhargavi	
12.06.2025	Thursday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	IM 7.5 Describe and discriminate acute, subacute and chronic causes of joint pain.	Dr.Kumar.S	
13.06.2025	Friday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	12.30pm to 1.30pm	IM 25.3 Describe and discuss the pathophysiology and manifestations of these diseases	Dr.Umar.G	Microbiology

16.06.2025	Monday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	IM 7.6 Discriminate, describe and discuss arthralgia from arthritis and mechanical from inflammatory causes of joint pain	Dr.Giriraja.K.V	
18.06.2025	Wednesday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	2pm to 3pm	IM 7.7 Discriminate, describe and discuss distinguishing articular from periarticular complaints	Dr.P.G.Kumar	
18.06.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	2pm to 3pm	Formative assessment:-ANEMIA	Dr.Suhas	
19.06.2025	Thursday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	IM 7.8 Determine the potential causes of join pain based on the presenting features of joint involvement	Dr.M.J.Jacob	

20.06.2025	Friday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	12.30pm to 1.30pm	Formative assessment:-GI BLEEDING	Dr.Nihitha	
23.06.2025	Monday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	IM 7.9 Describe the common signs and symptoms of articular and periarticular diseases	Dr.Aishwarya.N	
25.06.2025	Wednesday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	2pm to 3pm	IM 7.10 Describe the systemic manifestations of rheumatologic disease	Dr.Dinesh.K.R	
25.06.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	2pm to 3pm	Formative assessment:-ELECTROLYTE & ACID BASE	Dr.Sunil	

26.06.2025	Thursday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	IM 8.1 Describe and discuss the epidemiology, aetiology and the prevalence of primary and secondary hypertension	Dr.Giriraja.K.V	Pathology, Physiology
27.06.2025	Friday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	12.30pm to 1.30pm	Formative assessment:-FEVER AND FEBRILE SYNDROME	Dr.Kumar.S	
30.06.2025	Monday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	IM 8.6 Define, describe and discuss and recognise hypertensive urgency and emergency	Dr.Varadarajulu	
02.07.2025	Wednesday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	2pm to 3pm	IM 10.5 Describe and discuss the aetiology of CRF	Dr.Dinesh Kumar	

02.07.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	2pm to 3pm	Formative assessment:- (Fever, Febrile Syndromes)	Dr.Anand	
03.07.2025	Thursday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	IM 10.6 Stage Chronic Kidney Disease	Dr.Giriraja.K.V	
04.07.2025	Friday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	12.30pm to 1.30pm	Formative assessment:-ANEMIA	Dr.Suhas	
07.07.2025	Monday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	IM 10.7 Describe and discuss the pathophysiology and clinical findings of uraemia	Dr.Kumar.S	Pathology

09.07.2025	Wednesday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	2pm to 3pm	IM 10.8 Classify, describe and discuss the significance of proteinuria in CKD IM 10.9 Describe and discuss the pathophysiology of anemia and hyperparathyroidism in CKD	Dr.Sivaranjani.K	
09.07.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	2pm to 3pm	Formative assessment:-GI BLEEDING	Dr.Suhas	
10.07.2025	Thursday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	IM 10.10 Describe and discuss the association between CKD glycemia and hypertension	Dr.M.J.Jacob	
11.07.2025	Friday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	12.30pm to 1.30pm	Formative assessment:-Diarrheal Disorders	Dr.Naresh Kumar	

14.07.2025	Monday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	IM 10.11 Describe and discuss the relationship between CAD risk factors and CKD and in dialysis	Dr.Kumar.S	
16.07.2025	Wednesday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	2pm to 3pm	IM 10.25 Identify and describe the priorities in the management of ARF including diet, volume management, alteration in doses of drugs, monitoring and indications for dialysis	Dr.P.G.kumar	Pharmacology
16.07.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	2pm to 3pm	Formative assessment:-Minerals	Dr.Naresh Kumar	
17.07.2025	Thursday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	IM 10.27 Describe and discuss the indications for renal dialysis IM 10.28 Describe and discuss the indications for renal replacement therapy	Dr.Dinesh Kumar	

18.07.2025	Friday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	12.30pm to 1.30pm	Formative assessment:- ELECTROLYTE IMBALANCE	Dr.Anand	
21.07.2025	Monday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	IM 17.3 Classify migraine and describe the distinguishing features between classical and non classical forms of migraine	Dr.Varadarajulu	
23.07.2025	Wednesday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	2pm to 3pm	IM 17.12 Describe the indications, pharmacology, dose, side effects of prophylactic therapy in migraine	Dr.Naresh Kumar	
23.07.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	2pm to 3pm	Formative assessment:- ACID BASE Disorders	Dr.Suhas	

24.07.2025	Thursday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	IM 24.1 Describe and discuss the epidemiology, pathogenesis, clinical evolution, presentation and course of common diseases in the elderly	Dr.M.J.Jacob	
25.07.2025	Friday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	12.30pm to 1.30pm	Formative assessment:- Infectious diseases Part-I, Leptospirosis, Tetanus.	IA Exam	
28.07.2025	Monday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	IM 24.10 Describe and discuss the aetiopathogenesis,clinical presentation, identification, functional changes, acute care, stabilization, management and rehabilitation of COPD in the elderly	Dr.Sivaranjani.K	
30.07.2025	Wednesday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	2pm to 3pm	IM 24.13 Describe and discuss the aetiopathogenesis,clinical presentation, identification, functional changes, acute care, stabilization, management and rehabilitation of falls in the elderly	Dr.Varadarajulu	

30.07.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	2pm to 3pm	Formative assessment:-Infectious diseases Part-II Rabies	IA Exam	
31.07.2025	Thursday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	Linker Session :- CKD	Dr.Giriraja.K.V	Pathology, Biochemistry
01.08.2025	Friday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	12.30pm to 1.30pm	**IA Exam**		
02.08.2025	Saturday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	9am to 10am	**IA Exam**		

04.08.2025	Monday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	**PANDEMIC MODULE IM 4.1** Care of patients during Pandemics	Dr.Kumar.S	
06.08.2025	Wednesday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	2pm to 3pm	**PANDEMIC MODULE IM 4.2** Emergency Procedures during Pandemics	Dr.P.G.Kumar	
06.08.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	2pm to 3pm	**FORMATIVE ASSESSMENT:-** GRAM POSITIVE INFECTIONS (BACTERIAL)- BACILLUS ANTHRACIS, CLOSTRIDIUM TETANI, CORYNEBACTERIUM DIPHTHERIAE	Dr.Suhas	
07.08.2025	Thursday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	**PANDEMIC MODULE 4.3** Managing Death during Pandemics	Dr.Dinesh.K.R	

08.08.2025	Friday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	12.30pm to 1.30pm	**FORMATIVE ASSESSMENT:-** GRAM NEGATIVE INFECTIONS (BACTERIAL)-NISSERIA SPECIES ECOLI / SALMONELLA /SHIGELLA /KLEBSIELLA	Dr.Naresh Kumar	
09.08.2025	Saturday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	9am to 10am	**FORMATIVE ASSESSMENT:-** GRAM POSITIVE INFECTIONS DISORDERS(Dacterial), staphylococcus, Streptococcus	Dr.Dinesh Kumar	
11.08.2025	Monday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	**PANDEMIC MODULE IM 4.4** Information Management during Pandemics	Dr.Varadarajulu	
13.08.2025	Wednesday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	2pm to 3pm	**PANDEMIC MODULE IM 4.5** Intensive Care Management during Pandemics	Dr.P.G.Kumar	

13.08.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	2pm to 3pm	**FORMATIVE ASSESSMENT:-** VIRAL INFECTIONS HEPATITIS	Dr.Dinesh Kumar	No Class
14.08.2025	Thursday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	**PANDEMIC MODULE IM 4.6** Palliative Care during Pandemics	Dr.Giriraja.K.V	
15.08.2025	Friday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	12.30pm to 1.30pm	**Holiday**		
16.08.2025	Saturday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	9am to 10am	**Formative Assessment :-** **FUNGAL INFECTIONS**	Dr.Suhas	

18.08.2025	Monday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	**PANDEMIC MODULE IM 4.7** Mental health issues during Pandemics	Dr.Naresh Kumar	
20.08.2025	Wednesday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	2pm to 3pm	**REVISION:-** IM 18.1 Describe the functional and the vascular anatomy of the brain, IM 18.2 Classify cerebrovascular accidents and describe the aetiology, predisposing genetic and risk factors pathogenesis of hemorrhagic and non hemorrhagic strok	Dr.Kumar.S	
20.08.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	2pm to 3pm	**FORMATIVE ASSESSMENT:-** RICKETSSIAL INFECTION	Dr.Suhas	

21.08.2025	Thursday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	**REVISION-** IM 18.8 Describe and distinguish, based on the clinical presentation, the types of bladder dysfunction seen in CNS diseas	Dr.Varadarajulu	
22.08.2025	Friday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	12.30pm to 1.30pm	**FORMATIVE ASSESSMENT:-** PARASITIC INFECTIONS - MALARIA	Dr.Suhas	
23.08.2025	Saturday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	9am to 10am	**FORMATIVE ASSESSMENT:-** **DENGUE/CORONA/RABIES**	Dr.Naresh Kumar	
25.08.2025	Monday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	**REVISION-** IM 18.9 Choose and interpret the appropriate diagnostic and imaging test that will delineate the anatomy and underlying cause of the lesion IM 18.10 Choose and interpret the appropriate diagnostic testing in young patients with a cerebrovascular accident (CVA)	Dr.Dinesh Kumar	

27.08.2025	Wednesday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	2pm to 3pm	**Holiday**		
27.08.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	2pm to 3pm			
28.08.2025	Thursday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (8th term) 164 students batch & 2 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	**REVISION -** IM 18.14 Describe the initial management of a hemorrhagic strok IM 18.15 Enumerate the indications for surgery in a hemorrhagic strok 18.16 Enumerate the indications describe and observe the multidisciplinary rehabilitation of patients with a CVA	Dr.Giriraja.K.V	

29.08.2025	Friday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	12.30pm to 1.30pm	**FORMATIVE ASSESSMENT:-** PARASITIC INFECTIONS - 2 (HELMINTHIC INFECTIONS)	Dr.Dinesh Kumar	
30.08.2025	Saturday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	9am to 10am	**FORMATIVE ASSESSMENT:-**	Dr.Anand	
01.09.2025	Monday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 164 students batch & 1 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	Revision:- IM 19.2 Classify movement disorders of the brain based on distribution, rhythm, repetition, exacerbating and relieving factors IM 19.8 Discuss and describe the pharmacology, dose, side effects and interactions used in the drug therapy of Parkinson's syndrome	Dr.Anand	

03.09.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase-III Part-I (6th Term) 150 Students Batch	11.30 to 12.30pm	IM 4.1 Describe and discuss the febrile response and the influence of host immune status, risk factors and comorbidities on the febrile response IM 4.2 Describe and discuss the influence of special populations on the febrile response including: the elderly, immune suppression, malignancy and neutropenia, HIV and travel	Dr.Monisha.E	
03.09.2025	Wednesday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 164 students batch & 1 Stdents Batch(9th Term Non-CBME)	2pm to 3pm	Revision:- IM 2.1 Discuss and describe the epidemiology, antecedents and risk factors for atherosclerosis and ischemic heart diseas IM 2.2 Discusstheaetiologyofriskfactorsbothmodifiableandnon modifiable of atherosclerosis and IHD IM 2.3 Discuss and describe the lipid cycle and the role of dyslipidemia in the pathogenesis of atherosclerosis	Dr.Kumar.S	

03.09.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (7th term) 157 students batch & 3 Stdents Batch (Non-CBME)	2pm to 3pm	FA: ANEMIA (MICROCYTIC HYPOCHROMIC ANEMIA) .	Dr.Naresh Kumar	
04.09.2025	Thursday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 164 students batch & 1 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	Revision:- IM 2.14 Discuss and describe the indications for admission to a coronary care unit and supportive therapy for a patient with acute coronary syndrome IM 2.15 Discuss and describe the medications used in patients with an acute coronary syndrome based on the clinical presentation IM 2.16 Discuss and describe the indications for acute thrombolysis, PTCA and CABG	Dr.Giriraja.K.V	
05.09.2025	Friday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (7th term) 157 students batch & 3 Stdents Batch (Non-CBME)	12.30pm to 1.30pm	FA: ANEMIA (VIT B12 , FOLIC ACID DEFICIENCY)	Dr.Suhas	

06.09.2025	Saturday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (7th term) 157 students batch & 3 Stdents Batch (Non-CBME)	9am to 10am	FA : HEMOLYTIC ANEMIA .	Dr.Sivaranjani.K	
08.09.2025	Monday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 164 students batch & 1 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	Revision:- IM 5.1 Describe and discuss the physiologic and biochemical basis of hyperbilirubinemia IM 5.2 Describe and discuss the aetiology and pathophysiology of liver injury IM 5.3 Describe and discuss the pathologic changes in various forms of liver disease	Dr.Kumar.S	
10.09.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase-III Part-I (6th Term) 150 Students Batch	11.30 to 12.30pm	IM 4.3 Discussanddescribethecommoncauses pathophysiologyandmanifestations of fever in various regions in India including bacterial, parasitic and viral causes (e.g.Dengue, Chikungunya, Typhus)	Dr.Monisha.E	

10.09.2025	Wednesday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 164 students batch & 1 Stdents Batch(9th Term Non-CBME)	2pm to 3pm	Revision:- IM 5.4 Describe and discuss the epidemiology, microbiology, immunology and clinical evolution of infective (viral) hepatitis	Dr.P.G.Kumar	
10.09.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (7th term) 157 students batch & 3 Stdents Batch (Non-CBME)	2pm to 3pm	FA: BLOOD TRANSFUSION	Dr.Anand	

11.09.2025	Thursday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 164 students batch & 1 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	Revision:- IM 5.5 Describe and discuss the pathophysiology and clinical evolution of alcoholic liver disease IM 5.6 Describe and discuss the pathophysiology, clinical evolution and complications of cirrhosis and portal hypertension including ascites, spontaneous bacterial peritonitis, hepatorenal syndrome and hepatic encephalopathy IM 5.7 Enumerate and describe the causes and pathophysiology of drug induced liver injury IM 5.8 Describe and discuss the pathophysiology, clinical evolution and complications cholelithiasis and cholecystitis	Dr.Giriraja.K.V	
12.09.2025	Friday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (7th term) 157 students batch & 3 Stdents Batch (Non-CBME)	12.30pm to 1.30pm	**FA :**PANCYTOPENIA	Dr.Aishwarya.N	

13.09.2025	Saturday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (7th term) 157 students batch & 3 Stdents Batch (Non-CBME)	9am to 10am	**FA:** PYREXIA OF UNOWN ORIGIN	Dr.Suhas	
15.09.2025	Monday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 164 students batch & 1 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	Revision:- IM 7.1 Describe the pathophysiology of autoimmune disease IM 7.5 Describe and discriminate acute, subacute and chronic causes of joint pain	Dr.Dinesh.K.R	
17.09.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase-III Part-I (6th Term) 150 Students Batch	11.30 to 12.30pm	IM 4.6 Discuss and describe the pathophysiology and manifestations of malaria	Dr.Naresh Kumar	

17.09.2025	Wednesday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 164 students batch & 1 Stdents Batch(9th Term Non-CBME)	2pm to 3pm	Revision:- IM 7.10 Describe the systemic manifestations of rheumatologic disease IM 7.19 Develop an appropriate treatment plan for patients with rheumatologic diseases IM 7.20 Select, prescribe and communicate appropriate medications for relief of joint pain	Dr.P.G.Kumar	
17.09.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (7th term) 157 students batch & 3 Stdents Batch (Non-CBME)	2pm to 3pm	FA : ACUTE AND CHRONIC DIARRHEA	Dr.Sunil	
18.09.2025	Thursday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 164 students batch & 1 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	Revision:- F/A Hypothyrosusim Hyper syndromes	Dr.Monisha.E	

19.09.2025	Friday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (6th term) 157 students batch & 3 Stdents Batch (Non-CBME)	12.30pm to 1.30pm	FA: HYPOKALEMIA	Dr.Anand	
20.09.2025	Saturday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (7th term) 157 students batch & 3 Stdents Batch (Non-CBME)	9am to 10am	**FA :** HYPERKALEMIA	Dr.Anand	
22.09.2025	Monday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 164 students batch & 1 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	REVISION: MOTOR NEURON DISEASE	Dr.Aishwarya.N	
24.09.2025	Wednesday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 164 students batch & 1 Stdents Batch(9th Term Non-CBME)	2pm to 3pm	Revision:- SEIZURE DISORDER	NO Class (GL)	
24.09.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase-III Part-I (6th Term) 150 Students Batch	11.30 to 12.30pm	IM 4.7 Discuss and describe the pathophysiology and manifestations of the sepsis syndrome	Dr.Naresh Kumar	

24.09.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (7th term) 157 students batch & 3 Stdents Batch (Non-CBME)	2pm to 3pm	FA : HYPONATREMIA	Dr.Sivaranjani.K	
25.09.2025	Thursday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 164 students batch & 1 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	Revision:- PHERIPHERAL NEUROPATHY	Dr.Dinesh.K.R	
26.09.2025	Friday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (7th term) 157 students batch & 3 Stdents Batch (Non-CBME)	12.30pm to 1.30pm	FA : HYPERNATREMIA	No Class (IA)	
27.09.2025	Saturday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (7th term) 157 students batch & 3 Stdents Batch (Non-CBME)	9am to 10am	FA : CALCIUM DISORDER	No Class (IA)	

29.09.2025	Monday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 164 students batch & 1 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	Revision:- HEADACHE (MIGRAIN)	No Class (IA)
01.10.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase-III Part-I (6th Term) 150 Students Batch	11.30 to 12.30pm	Holiday	
01.10.2025	Wednesday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 164 students batch & 1 Stdents Batch(9th Term Non-CBME)	2pm to 3pm		
01.10.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (7th term) 157 students batch & 3 Stdents Batch (Non-CBME)	2pm to 3pm		
02.10.2025	Thursday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 164 students batch & 1 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	Holiday	

03.10.2025	Friday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (7th term) 157 students batch & 3 Stdents Batch (Non-CBME)	12.30pm to 1.30pm	Theory IA Exam		
04.10.2025	Saturday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (7th term) 157 students batch & 3 Stdents Batch (Non-CBME)	9am to 10am	Theory IA Exam		
06.10.2025	Monday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 164 students batch & 1 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	Theory IA Exam		
08.10.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase-III Part-I (6th Term) 150 Students Batch	11.30 to 12.30pm	IM 4.7 Discuss and describe the pathophysiology and manifestations of the sepsis syndrome	Dr.Aishwarya.N	
08.10.2025	Wednesday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 164 students batch & 1 Stdents Batch(9th Term Non-CBME)	2pm to 3pm	Theory IA Exam		

08.10.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (7th term) 157 students batch & 3 Stdents Batch (Non-CBME)	2pm to 3pm	Formative Assessment :- CALCIUM DISORDERS	Dr.Nihitha	
09.10.2025	Thursday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 164 students batch & 1 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	Revison:- SEIZUPE DISORDERS	Dr.Dinesh.K.R	
10.10.2025	Friday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (7th term) 157 students batch & 3 Stdents Batch (Non-CBME)	12.30pm to 1.30pm	**Formative Assessment :- RABIES TETANUS CEPTOSIROSIS**	Dr.Umar.G	
11.10.2025	Saturday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (7th term) 157 students batch & 3 Stdents Batch (Non-CBME)	9am to 10am	IM 1.1 Describe and discuss the epidemiology, pathogenesis clinical evolution and course of common causes of heart disease including: rheumatic/ valvular, ischemic, hypertrophic inflammator	Dr.Monisha.E	

13.10.2025	Monday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 164 students batch & 1 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	Revison:- HEADACHE (MIGRAINE)	Dr.Sivaranjani.K	
15.10.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase-III Part-I (6th Term) 150 Students Batch	11.30 to 12.30pm	IM 4.8 Discuss and describe the pathophysiology, aetiology and clinical manifestations of fever of unknown origin (FUO) including in a normalhost neutropenichost nosocomial host and ahost with HIV isease	Dr.Kumar.S	
15.10.2025	Wednesday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 164 students batch & 1 Stdents Batch(9th Term Non-CBME)	2pm to 3pm	Revison:- NEURO INFECTION	Dr.Aishwarya.N	

15.10.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (7th term) 157 students batch & 3 Stdents Batch (Non-CBME)	2pm to 3pm	IM 1.3 Describe and discuss the aetiology microbiology pathogenies and clinical evolution of rheumatic fever, criteria, degree of rheumatic activity and rheumatic valvular heart disease and its complications including infective endocarditis IM 1.9 Describe and discuss the clinical presentation and features, diagnosis, recognition and management of acute rheumatic fever	Dr.Monisha.E	
16.10.2025	Thursday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 164 students batch & 1 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	Revison :- PERIPHERAC NEUROPATHY	Dr.Giriraja.K.V	

17.10.2025	Friday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (7th term) 157 students batch & 3 Stdents Batch (Non-CBME)	12.30pm to 1.30pm	IM 1.2 Describe and discuss the genetic basis of some forms of heart failure IM 1.4 Stage heart failure IM 1.5 Describe ,discuss and differentiate the processes involved in R Vs L heart failure, systolic vs diastolic failure	Dr.Dinesh.K.R	
18.10.2025	Saturday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (7th term) 157 students batch & 3 Stdents Batch (Non-CBME)	9am to 10am	IM 1.6 Describe and discuss the compensatory mechanisms involved in heart failure including cardiac remodelling and neurohormonal adaptations	Dr.Sunil	
20.10.2025	Monday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 164 students batch & 1 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	Holiday		

22.10.2025	Wednesday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 164 students batch & 1 Stdents Batch(9th Term Non-CBME)	2pm to 3pm	Peripheral Neuropathy (Part-2)	Dr.Giriraja.K.V	
22.10.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase-III Part-I (6th Term) 150 Students Batch	11.30 to 12.30pm	Im 4.21 Develop and present an appropriate diagnostic plan based on the clinical presentation, most likely diagnosis in a prioritised and cost effective manner	Dr.Kumar.S	
22.10.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (7th term) 157 students batch & 3 Stdents Batch (Non-CBME)	2pm to 3pm	Im 1.27 Describe and discuss the role of penicillin prophylaxis in the prevention of rheumatic heart disease	Dr.Sivaranjani.K	
23.10.2025	Thursday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 164 students batch & 1 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	Revison :- MOTOR NEURON DISEASE	Dr.P.G.Kumar	

24.10.2025	Friday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (7th term) 157 students batch & 3 Stdents Batch (Non-CBME)	12.30pm to 1.30pm	IM 1.7 Enumerate, describe and discuss the factors that exacerbate heart failureincludingischemia arrythmias anemia thyrotoxicosis ietary factors drugs etc. IM 1.8 Describe and discuss the pathogenesis and development of common arrythmias involved in heart failure particularly atrial fibrillation	Dr.Anand	
25.10.2025	Saturday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (7th term) 157 students batch & 3 Stdents Batch (Non-CBME)	9am to 10am	IM 1.10 Elicit document and present an appropriate history that will establish the diagnosis, cause and severity of heart failure including: presenting complaints, precipitating and exacerbating factors, risk factors exercise tolerance, changes in sleep patterns, features suggestive of infective endocarditis	Dr.Monisha.E	
27.10.2025	Monday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 164 students batch & 1 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	Revison :- PARKINSONISM	Dr.Dinesh.K.R	

29.10.2025	Wednesday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 164 students batch & 1 Stdents Batch(9th Term Non-CBME)	2pm to 3pm	Revison :- MULTIPLE SCLEPOSIS	Dr.Suhas	
29.10.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase-III Part-I (6th Term) 150 Students Batch	11.30 to 12.30pm	IM 4.18 Enumerate the indications for use of imaging in the diagnosis of febrile syndromes IM 4.19 Assist in the collection of blood and wound cultures	Dr.Aishwarya.N	
29.10.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (7th term) 157 students batch & 3 Stdents Batch (Non-CBME)	2pm to 3pm	IM 1.21 Describe and discuss and identify the clinical features of acute and subacute endocarditis, echocardiographic findings, blood culture and sensitivity and therapy	Dr.Sunil	
30.10.2025	Thursday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 164 students batch & 1 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	Revison :- SPINAL CORD DISORDER	Dr.Giriraja.K.V	

31.10.2025	Friday	Savithri Lecture Hall, 2nd Floor	Phase III part-I (7th term) 157 students batch & 3 Stdents Batch (Non-CBME)	12.30pm to 1.30pm	IM 1.23 Describe, prescribe and communicate non pharmacologic management of heart failure including sodium restriction, physical activity and limitations IM 1.24 Describe and discuss the pharmacology of drugs including indications, contraindications in the management of heart failure including diuretics, ACE inhibitors, Beta blockers, aldosterone antagonists and cardiac glycosides	Dr.P.G.Kumar	
03.11.2025	Monday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 164 students batch & 1 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	Revision:- pitutary disorders (anterior)	Dr.Ramaswamy	
05.11.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase-III Part-I (6th Term) 150 Students Batch	11.30 to 12.30pm	IM 9.1 Define, describe and classify anemia based on red blood cell size and reticulocyte count	Dr.Krithika	

05.11.2025	Wednesday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 164 students batch & 1 Stdents Batch(9th Term Non-CBME)	2pm to 3pm	IM 9.2 Describe and discuss the morphological characteristics, aetiology and prevalence of each of the causes of anemia	Dr.Nanda kumar	
06.11.2025	Thursday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 164 students batch & 1 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	Revision:- pitutary disorders (posterior)	Dr.Aishwarya AB	
10.11.2025	Monday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 164 students batch & 1 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	Revision: endocrine emergencies	Dr.Santosh	
12.11.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase-III Part-I (6th Term) 150 Students Batch	11.30 to 12.30pm	IM 9.7 Describe and discuss the meaning and utility of various components of the hemogram	Dr.Aishwarya AB	

12.11.2025	Wednesday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 164 students batch & 1 Stdents Batch(9th Term Non-CBME)	2pm to 3pm	Revision: adrenal cortex disorders	Dr.Nanda kumar	
13.11.2025	Thursday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 164 students batch & 1 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	Revision : thyroid disorders (hypo/hyperthyriodism	Dr.Manjeera	
17.11.2025	Monday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 164 students batch & 1 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	Revision :obesity pathophysiology	Dr.Nanda kumar	
19.11.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase-III Part-I (6th Term) 150 Students Batch	11.30 to 12.30pm	IM 9.8 Describe and discuss the various tests for iron deficiency	Dr.Viswanth	

19.11.2025	Wednesday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 164 students batch & 1 Stdents Batch(9th Term Non-CBME)	2pm to 3pm	Revision: obesity - evaluation, management	Dr.Monisha.E	
20.11.2025	Thursday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 164 students batch & 1 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	Revision : disorders of lipoprotein metabolism	Dr.Manjeera	
22.11.2025	Saturday	Mahavidya Lecture Hall 1st Floor	Phase-II, 176 students Batch	9am to 10.15am	IM 23.1 Discuss and describe the methods of nutritional assessment in an adult and calculation of caloric requirements during illnesses IM 23.2 Discuss and describe the causes and consequences of protein caloric malnutrition in the hospital	Dr.Umar.G	
24.11.2025	Monday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 164 students batch & 1 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	Revision : pheochromocytoma and multiple endocrine neoplasia by	Dr.Viswanth	

26.11.2025	Wednesday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 164 students batch & 1 Stdents Batch(9th Term Non-CBME)	2pm to 3pm	Revision : metabolic syndrome	Dr.Nagesh	
26.11.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase-III Part-I (6th Term) 150 Students Batch	11.30 to 12.30pm	IM 9.11 Describe the indications and interpret the results of a bone marrow aspirations and biopsy IM 9.12 Describe, develop a diagnostic plan to determine the aetiology of anemia	Dr.Manjeera	
27.11.2025	Thursday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 164 students batch & 1 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	Revision : hypoglycemia	Dr.Nagesh	
22.11.2025	Saturday	Mahavidya Lecture Hall 1st Floor	Phase-II, 176 students Batch	9am to 10.15am	IM 23.1 Discuss and describe the methods of nutritional assessment in an adult and calculation of caloric requirements during illnesses IM 23.2 Discuss and describe the causes and consequences of protein caloric malnutrition in the hospital		

29.11.2025	Saturday	Mahavidya Lecture Hall 1st Floor	Phase-II, 176 students Batch	9am to 10.15am	IM 23.3 Discuss and describe the aetiology, causes, clinical manifestations, complications, diagnosis and management of common vitamin deficiencies	Dr.Monisha.E	
3.12.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase-III Part-I (6th Term) 150 Students Batch	11.30 to 12.30pm	IM 9.12 Describe, develop a diagnostic plan to determine the aetiology of anemia	Dr.Varadarajulu	Pathology
3.12.2025	Wednesday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 164 students batch & 1 Stdents Batch(9th Term Non-CBME)	2pm to 3pm	Revision: IM 8.4 Define and classify hypertension IM 8.5 Describe and discuss the differences between primary and secondary hypertension **& Treatment of HTN**	Dr.Nihitha	
04.12.2025	Thursday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 164 students batch & 1 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	Revision: IM 6.2 Define and classify HIV AIDS based on the CDC criteria IM 6.4 Describe and discuss the pathogenesis, evolution and clinical features of common HIV related opportunistic infections **& Treatment of HIV**	Dr.Giriraja.K.V	

05.12.2025	Friday	Savithri Lecture Hall, 2nd Floor	Phase-III Part-I (6th Term) 150 Students Batch	12.30am to 1.30pm	IM 15.1 Enumerate, describe and discuss the aetiology of upper and lower GI bleeding	Dr.Anand	
06.12.2025	Saturday	Mahavidya Lecture Hall 1st Floor	Phase-II, (3rd Term) 176 students Batch	9am to 10.15am	IM 23.4 Enumerate the indications for enteral and parenteral nutrition in critically ill patients	Dr.Suhas	
10.12.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase-III Part-I (6th Term) 150 Students Batch	11.30 to 12.30pm	IM 9.17 Describe the indications for blood transfusion and the appropriate use of blood components	Dr.Kumar.S	
10.12.2025	Wednesday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 164 students batch & 1 Stdents Batch(9th Term Non-CBME)	2pm to 3pm	Revision:- IM 5.1 Describe and discuss the physiologic and biochemical basis of hyperbilirubinemia IM 5.2 Describe and discuss the aetiology and pathophysiology of liver injury	Dr.P.G.Kumar	
11.12.2025	Thursday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 164 students batch & 1 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	Revision:- IM 10.3 Describe the pathophysiology and causes of pre renal ARF, renal and post renal ARF	Dr.Varadarajulu	

12.12.2025	Friday	Savithri Lecture Hall, 2nd Floor	Phase-III Part-I (6th Term) 150 Students Batch	12.30am to 1.30pm	IM 15.15 Describe and enumerate the indications, pharmacology and side effects of pharmacotherapy of acid peptic disease including Helicobacter pylori	Dr.Bhargavi	
13.12.2025	Saturday	Mahavidya Lecture Hall 1st Floor	Phase-II, (3rd Term) 176 students Batch	9am to 10.15am	IM 21.1 Describe the initial approach to the stabilisation of the patient who presents with poisoning	Dr.Dinesh.K.R	
17.12.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase-III Part-I (6th Term) 150 Students Batch	11.30 to 12.30pm	IM 15.14 Describe and enumerate the indications, pharmacology and side effects of pharmacotherapy of pressors used in the treatment of Upper GI bleed	Dr.Aishwarya. N	
17.12.2025	Wednesday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 164 students batch & 1 Stdents Batch(9th Term Non-CBME)	2pm to 3pm	Revision:- IM 11.6 Describe and discuss the pathogenesis and precipitating factors, recognition and management of diabetic emergencies	Dr.Dinesh.K.R	
18.12.2025	Thursday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 164 students batch & 1 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	Revision:- IM 12.1 Describe the epidemiology and pathogenesis of hypothyroidism and hyperthyroidism including the influence of iodine deficiency and autoimmunity in the pathogenesis of thyroid disease	Dr.Monisha.E	

19.12.2025	Friday	Savithri Lecture Hall, 2nd Floor	Phase-III Part-I (6th Term) 150 Students Batch	12.30am to 1.30pm	IM 16.1 Describe and discuss the aetiology of acute and chronic diarrhea including infectious and non infectious causes	Dr.Nihitha	Microbiolog
20.12.2025	Saturday	Mahavidya Lecture Hall 1st Floor	Phase-II, (3rd Term) 176 students Batch	9am to 10.15am	IM 21.2 Enumerate the common plant poisons seen in your area and describe their toxicology, clinical features, prognosis and specific approach to detoxification	Dr.Suhas	
24.12.2025	Wednesday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 164 students batch & 1 Stdents Batch(9th Term Non-CBME)	2pm to 3pm	Revision:- IM 18.12 Enumerate the indications for and describe acute therapy of non hemorrhagic stroke including the use of thrombolytic agents	Dr.P.G.Kumar	
24.12.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase-III Part-I (6th Term) 150 Students Batch	11.30 to 12.30pm	IM 16.2 Describe and discuss the acute systemic consequences of diarrhea including its impact on fluid balance	Dr.Giriraja.K.V	
25.12.2025	Thursday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 164 students batch & 1 Stdents Batch(9th Term Non-CBME)	3pm to 4pm	Holiday		

26.12.2025	Friday	Savithri Lecture Hall, 2nd Floor	Phase-III Part-I (6th Term) 150 Students Batch	12.30am to 1.30pm	IM 16.3 Describe and discuss the chronic effects of diarrhea including malabsorption	Dr.Dinesh Kumar	
27.12.2025	Saturday	Mahavidya Lecture Hall 1st Floor	Phase-II, (3rd Term) 176 students Batch	9am to 10.15am	IM 21.3 Enumerate the common corrosives used in your area and describe their toxicology, clinical features, prognosis and approach to therapy	Dr.Monisha.E	
31.12.2025	Wednesday	Vagdevi Lecture Hall, 3rd Floor	Phase III part-II (9th term) 164 students batch & 1 Stdents Batch(9th Term Non-CBME)	2pm to 3pm	Revision:- IM 1.24 Describe and discuss the pharmacology of drugs including indications, contraindications in the management of heart failure including diuretics, ACE inhibitors, Beta blockers, aldosterone antagonists and cardiac glycosides	Dr.Aishwarya.N	
31.12.2025	Wednesday	Savithri Lecture Hall, 2nd Floor	Phase-III Part-I (6th Term) 150 Students Batch	11.30 to 12.30pm	IM 16.6 Distinguish between diarrhea and dysentery based on clinical features	Dr.Bhargavi	

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL
Dandupalya, Kolathur Post, Hoskote-562114
Department of General Medicine
Phase II Clinical timetable for 3rd term
Batch:- A No. 01. To 30 (18.11.2024 to 18.01.2025)

TOPIC	Faculty Name
HISTORY TAKING	Unit Wise Posting (I to V unit)
PALLOR	Unit Wise Posting (I to V unit)
EDEMA	Unit Wise Posting (I to V unit)
CLUBBING	Unit Wise Posting (I to V unit)
CYANOSIS	Unit Wise Posting (I to V unit)
ICTERUS	Unit Wise Posting (I to V unit)
LYMPHADENOPATHY	Unit Wise Posting (I to V unit)
PULSE	Unit Wise Posting (I to V unit)
BLOOD PRESSURE	Unit Wise Posting (I to V unit)
FEVER	Unit Wise Posting (I to V unit)
RESPIRATION	Unit Wise Posting (I to V unit)
CHEST PAIN	Unit Wise Posting (I to V unit)
PALPITATION	Unit Wise Posting (I to V unit)
BREATHLESNESS	Unit Wise Posting (I to V unit)
SYNCOPE AND SEIZURE	Unit Wise Posting (I to V unit)
COUGH AND HEMOPTYSIS	Unit Wise Posting (I to V unit)
ABDOMINAL PAIN	Unit Wise Posting (I to V unit)
UPPER GI BLEED	Unit Wise Posting (I to V unit)
ASCITES	Unit Wise Posting (I to V unit)
DIABETES MELLITUS	Cases to be discussed in Doctor-students method of learning which are given in the first week of posting.
ACUTE Gostro-enteritis	
PYREXIA OF UNLNOWN ORIGIN	
HYPERTENSION	
ANEMIA	

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL
Dandupalya, Kolathur Post, Hoskote-562114
Department of General Medicine
Phase II Clinical timetable for 3rd term
Batch:-D No. 91. To 125 (24.02.2025 to 23.04.2025)

TOPIC	Faculty Name
HISTORY TAKING	Unit Wise Posting (I to V unit)
PALLOR	Unit Wise Posting (I to V unit)
EDEMA	Unit Wise Posting (I to V unit)
CLUBBING	Unit Wise Posting (I to V unit)
CYANOSIS	Unit Wise Posting (I to V unit)
ICTERUS	Unit Wise Posting (I to V unit)
LYMPHADENOPATHY	Unit Wise Posting (I to V unit)
PULSE	Unit Wise Posting (I to V unit)
BLOOD PRESSURE	Unit Wise Posting (I to V unit)
FEVER	Unit Wise Posting (I to V unit)
RESPIRATION	Unit Wise Posting (I to V unit)
CHEST PAIN	Unit Wise Posting (I to V unit)
PALPITATION	Unit Wise Posting (I to V unit)
BREATHLESNESS	Unit Wise Posting (I to V unit)
SYNCOPE AND SEIZURE	Unit Wise Posting (I to V unit)
COUGH AND HEMOPTYSIS	Unit Wise Posting (I to V unit)
ABDOMINAL PAIN	Unit Wise Posting (I to V unit)
UPPER GI BLEED	Unit Wise Posting (I to V unit)
ASCITES	Unit Wise Posting (I to V unit)
DIABETES MELLITUS	Cases to be discussed in Doctor-students method of learning which are given in the first week of posting.
ACUTE Gostro-enteritis	
PYREXIA OF UNLNOWN ORIGIN	
HYPERTENSION	
ANEMIA	

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL
Dandupalya, Kolathur Post, Hoskote-562114
Department of General Medicine
Phase II Clinical timetable for 3rd term
Batch:-C No. 61 to 90 (24.04.2025 to 30.06.2025)

TOPIC	Faculty Name
HISTORY TAKING	Unit Wise Posting (I to V unit)
PALLOR	Unit Wise Posting (I to V unit)
EDEMA	Unit Wise Posting (I to V unit)
CLUBBING	Unit Wise Posting (I to V unit)
CYANOSIS	Unit Wise Posting (I to V unit)
ICTERUS	Unit Wise Posting (I to V unit)
LYMPHADENOPATHY	Unit Wise Posting (I to V unit)
PULSE	Unit Wise Posting (I to V unit)
BLOOD PRESSURE	Unit Wise Posting (I to V unit)
FEVER	Unit Wise Posting (I to V unit)
RESPIRATION	Unit Wise Posting (I to V unit)
CHEST PAIN	Unit Wise Posting (I to V unit)
PALPITATION	Unit Wise Posting (I to V unit)
BREATHLESNESS	Unit Wise Posting (I to V unit)
SYNCOPE AND SEIZURE	Unit Wise Posting (I to V unit)
COUGH AND HEMOPTYSIS	Unit Wise Posting (I to V unit)
ABDOMINAL PAIN	Unit Wise Posting (I to V unit)
UPPER GI BLEED	Unit Wise Posting (I to V unit)
ASCITES	Unit Wise Posting (I to V unit)
DIABETES MELLITUS	Cases to be discussed in Doctor-students method of learning which are given in the first week of posting.
ACUTE Gostro-enteritis	
PYREXIA OF UNLNOWN ORIGIN	
HYPERTENSION	
ANEMIA	

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL
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Department of General Medicine
Phase II Clinical timetable for 3rd term
Batch:-B No. 31 to 60 (01.07.2025 to 21.08.2025)

TOPIC	Faculty Name
HISTORY TAKING	Unit Wise Posting (I to V unit)
PALLOR	Unit Wise Posting (I to V unit)
EDEMA	Unit Wise Posting (I to V unit)
CLUBBING	Unit Wise Posting (I to V unit)
CYANOSIS	Unit Wise Posting (I to V unit)
ICTERUS	Unit Wise Posting (I to V unit)
LYMPHADENOPATHY	Unit Wise Posting (I to V unit)
PULSE	Unit Wise Posting (I to V unit)
BLOOD PRESSURE	Unit Wise Posting (I to V unit)
FEVER	Unit Wise Posting (I to V unit)
RESPIRATION	Unit Wise Posting (I to V unit)
CHEST PAIN	Unit Wise Posting (I to V unit)
PALPITATION	Unit Wise Posting (I to V unit)
BREATHLESNESS	Unit Wise Posting (I to V unit)
SYNCOPE AND SEIZURE	Unit Wise Posting (I to V unit)
COUGH AND HEMOPTYSIS	Unit Wise Posting (I to V unit)
ABDOMINAL PAIN	Unit Wise Posting (I to V unit)
UPPER GI BLEED	Unit Wise Posting (I to V unit)
ASCITES	Unit Wise Posting (I to V unit)
DIABETES MELLITUS	Cases to be discussed in Doctor-students method of learning which are given in the first week of posting.
ACUTE Gostro-enteritis	
PYREXIA OF UNLNOWN ORIGIN	
HYPERTENSION	
ANEMIA	

6TH & 7th TERM (Phase-III Part-I) 157 Students Batch

TOPIC:- **Fever and febrile syndromes**

Batch: A No. 1 to 23 (30.12.2024 to 29.01.2025)

Com. No	Com. Address.	Faculty Name
IM 4.9	Elicit document and present a medical history that helps delineate the a etiology of fever that includes the evolution and pattern of fever, associated symptoms, immune status, comorbidities, risk factors, exposure through occupation, travel and environment and medication use	Unit Wise Posting (I to V unit)
IM 4.10	Perform a systematic examination that establishes the diagnosis and severity of presentation that includes: general skin mucosal and lymph node examination, chest and abdominal examination (including examination of the liver and spleen)	Unit Wise Posting (I to V unit)
IM 4.11	Generate a differential diagnosis and priorities based on clinical features that help distinguish between infective, inflammatory, malignant and rheumatologic causes	Unit Wise Posting (I to V unit)
IM 4.12	Order and interpret diagnostic tests based on the differential diagnosis including: CBC with differential, peripheral smear, urinary analysis with sediment, Chest X ray, blood and urine cultures, sputum gram stain and cultures, sputum AFB and cultures, CSF analysis, pleural and body fluid analysis, stool routine and culture and QBC	Unit Wise Posting (I to V unit)
IM 4.13	Perform and interpret a sputum gram stain	Unit Wise Posting (I to V unit)
IM 4.14	Perform and interpret a sputum AFB	Unit Wise Posting (I to V unit)
IM 4.15	Perform and interpret a malarial smear	Unit Wise Posting (I to V unit)
IM 4.17	Observe and assist in the performance of a bone marrow aspiration and biopsy in a simulated environment	Unit Wise Posting (I to V unit)
IM 4.19	Assist in the collection of blood and wound cultures	Unit Wise Posting (I to V unit)
IM 4.20	Interpret a PPD (Monteux)	Unit Wise Posting (I to V unit)
IM 4.23	Prescribe drugs for malaria based on the species identified, prevalence of drug resistance and national programs	Unit Wise Posting (I to V unit)
IM 4.24	Develop an appropriate empiric treatment plan based on the patient's clinical and immune status pending definitive diagnosis	Unit Wise Posting (I to V unit)
IM 4.25	Communicate to the patient and family the diagnosis and treatment	Unit Wise Posting (I to V unit)

TOPIC:-**Anemia**

IM 9.3	Elicit document and present a medical history that includes symptoms, risk factors including GI bleeding, prior history, medications, menstrual history, and family history	Unit Wise Posting (I to V unit)
IM 9.4	Perform a systematic examination that includes : general examination for pallor, oral examination, DOAP session of hyper dynamic circulation, lymph node and splenic examination	Unit Wise Posting (I to V unit)
IM 9.5	Generate a differential diagnosis and priorities based on clinical features that suggest a specific a etiology	Unit Wise Posting (I to V unit)
IM 9.6	Describe the appropriate diagnostic work up based on the presumed a etiology	Unit Wise Posting (I to V unit)
IM 9.9	Order and interpret tests for anemia including hologram, red cell indices, reticulocyte count, iron studies, B12 and foliate	Unit Wise Posting (I to V unit)
IM 9.10	Describe, perform and interpret a peripheral smear and stool occult blood	Unit Wise Posting (I to V unit)
IM 9.13	Prescribe replacement therapy with iron, B12, foliate	Unit Wise Posting (I to V unit)
IM 9.15	Communicate the diagnosis and the treatment appropriately to	Unit Wise Posting (I to V unit)

	patients	
IM 9.16	Incorporate patient preferences in the management of anemia	Unit Wise Posting (I to V unit)
IM 9.19	Assist in a blood transfusion	Unit Wise Posting (I to V unit)
IM 9.20	Communicate and counsel patients with methods to prevent nutritional anemia	Unit Wise Posting (I to V unit)

TOPIC:- **Hepatitis**

IM 5.9	Elicit document and present a medical history that helps delineate the a etiology of the current presentation and includes clinical presentation, risk factors, drug use, sexual history, vaccination history and family history	Unit Wise Posting (I to V unit)
IM 5.10	Perform a systematic examination that establishes the diagnosis and severity that includes nutritional status, mental status, jaundice, abdominal distension ascites, features of Porto systemic hypertension and hepatic encephalopathy	Unit Wise Posting (I to V unit)
IM 5.14	Outline a diagnostic approach to liver disease based on Hyperbilirubinemia, liver function changes and hepatitis serology	Unit Wise Posting (I to V unit)
IM 5.15	Assist in the performance and interpret the findings of an ascetic fluid analysis	Unit Wise Posting (I to V unit)
IM 5.17	Enumerate the indications, precautions and counsel patients on vaccination for hepatitis	Unit Wise Posting (I to V unit)

TOPIC:- **Thyroid**

IM 12.10	Identify atrial fibrillation, pericardial effusion and bradycardia on ECG	Unit Wise Posting (I to V unit)
IM 12.11	Interpret thyroid function tests in hypo and hyperthyroidism	Unit Wise Posting (I to V unit)
IM 12.14	Write and communicate to the patient appropriately a prescription for thyroxin based on age, sex, and clinical and biochemical status	Unit Wise Posting (I to V unit)

TOPIC:- **Diabetes Mellitus**

IM 11.7	Elicit document and present a medical history that will differentiate the a etiologies of diabetes including risk factors, precipitating factors, lifestyle, nutritional history, family history, medication history, co-morbidities and target organ disease	Unit Wise Posting (I to V unit)
IM 11.8	Perform a systematic examination that establishes the diagnosis and severity that includes skin, peripheral pulses, blood pressure measurement, fundus examination, detailed examination of the foot(pulses, nervous and deformities and injuries)	Unit Wise Posting (I to V unit)
IM 11.11	Order and interpret laboratory tests to diagnose diabetes and its complications including: glucoses, glucose tolerance test, glycosylated hemoglobin, urinary micro albumin, ECG, electrolytes, ABG, ketones, renal function tests and lipid profile	Unit Wise Posting (I to V unit)
IM 11.19	Demonstrate and counsel patients on the correct technique to administer insulin	Unit Wise Posting (I to V unit)
IM 11.20	Demonstrate to and counsel patients correct technique on the of self monitoring of blood glucoses	Unit Wise Posting (I to V unit)
IM 11.21	Recognize the importance of patient preference while selecting therapy for diabetes	Unit Wise Posting (I to V unit)

TOPIC:- **PNEUMONIA**

IM 3.4	Epical document and present an appropriate history including the evolution, risk factor including immune stouts and occupational risk.	Unit Wise Posting (I to V unit)
IM 3.5	Perform, document and demonstrate a physical examination including general examination and appropriate examination of the lungs that establishes the diagnosis, complications and severity of	Unit Wise Posting (I to V unit)

	disease	
IM 3.6	Generate document and present a differential diagnosis based on the clinical features, and priorities the diagnosis based on the presentation	Unit Wise Posting (I to V unit)
IM 3.7	Order and interpret diagnostic tests based on the clinical presentation including: CBC, Chest X ray PA view, Monteux, sputum gram stain, sputum culture and sensitivity, pleural fluid examination and culture, HIV testing and ABG	Unit Wise Posting (I to V unit)
IM 3.8	Demonstrate in a mannequin and interpret results of an arterial blood gas examination	Unit Wise Posting (I to V unit)
IM 3.9	Demonstrate in a mannequin and interpret results of a pleural fluid aspiration	Unit Wise Posting (I to V unit)
IM 3.10	Demonstrate the correct technique in a mannequin and interpret results of a blood culture	Unit Wise Posting (I to V unit)
IM 3.11	Describe and enumerate the indications for further testing including HRCT, Viral cultures, PCR and specialized testing	Unit Wise Posting (I to V unit)
IM 3.12	Select, describe and prescribe based on the most likely a etiology, an appropriate empirical antimicrobial based on the pharmacology and antimicrobial spectrum	Unit Wise Posting (I to V unit)
IM 3.13	Select, describe and prescribe based on culture and sensitivity appropriate impaling antimicrobial based on the pharmacology and antimicrobial spectrum.	Unit Wise Posting (I to V unit)
IM 3.14	Perform and interpret a sputum gram stain and AFB	Unit Wise Posting (I to V unit)
IM 3.18	Communicate and counsel patient on family on the diagnosis and therapy of pneumonia	Unit Wise Posting (I to V unit)

TOPIC:- **Fever and febrile syndromes**

Batch: G No. 140 to 157 (30.01.2025 to 28.02.2025).

Com. No	Com. Address.	Faculty Name
IM 4.9	Elicit document and present a medical history that helps delineate the a etiology of fever that includes the evolution and pattern of fever, associated symptoms, immune status, comorbidities, risk factors, exposure through occupation, travel and environment and medication use	Unit Wise Posting (I to V unit)
IM 4.10	Perform a systematic examination that establishes the diagnosis and severity of presentation that includes: general skin mucosal and lymph node examination, chest and abdominal examination (including examination of the liver and spleen)	Unit Wise Posting (I to V unit)
IM 4.11	Generate a differential diagnosis and priorities based on clinical features that help distinguish between infective, inflammatory, malignant and rheumatologic causes	Unit Wise Posting (I to V unit)
IM 4.12	Order and interpret diagnostic tests based on the differential diagnosis including: CBC with differential, peripheral smear, urinary analysis with sediment, Chest X ray, blood and urine cultures, sputum gram stain and cultures, sputum AFB and cultures, CSF analysis, pleural and body fluid analysis, stool routine and culture and QBC	Unit Wise Posting (I to V unit)
IM 4.13	Perform and interpret a sputum gram stain	Unit Wise Posting (I to V unit)
IM 4.14	Perform and interpret a sputum AFB	Unit Wise Posting (I to V unit)
IM 4.15	Perform and interpret a malarial smear	Unit Wise Posting (I to V unit)
IM 4.17	Observe and assist in the performance of a bone marrow aspiration and biopsy in a simulated environment	Unit Wise Posting (I to V unit)

IM 4.19	Assist in the collection of blood and wound cultures	Unit Wise Posting (I to V unit)
IM 4.20	Interpret a PPD (Monteux)	Unit Wise Posting (I to V unit)
IM 4.23	Prescribe drugs for malaria based on the species identified, prevalence of drug resistance and national programs	Unit Wise Posting (I to V unit)
IM 4.24	Develop an appropriate empiric treatment plan based on the patient's clinical and immune status pending definitive diagnosis	Unit Wise Posting (I to V unit)
IM 4.25	Communicate to the patient and family the diagnosis and treatment	Unit Wise Posting (I to V unit)

TOPIC:-**Anemia**

IM 9.3	Elicit document and present a medical history that includes symptoms, risk factors including GI bleeding, prior history, medications, menstrual history, and family history	Unit Wise Posting (I to V unit)
IM 9.4	Perform a systematic examination that includes : general examination for pallor, oral examination, DOAP session of hyper dynamic circulation, lymph node and splenic examination	Unit Wise Posting (I to V unit)
IM 9.5	Generate a differential diagnosis and priorities based on clinical features that suggest a specific a etiology	Unit Wise Posting (I to V unit)
IM 9.6	Describe the appropriate diagnostic work up based on the presumed a etiology	Unit Wise Posting (I to V unit)
IM 9.9	Order and interpret tests for anemia including hologram, red cell indices, reticulocyte count, iron studies, B12 and foliate	Unit Wise Posting (I to V unit)
IM 9.10	Describe, perform and interpret a peripheral smear and stool occult blood	Unit Wise Posting (I to V unit)
IM 9.13	Prescribe replacement therapy with iron, B12, foliate	Unit Wise Posting (I to V unit)
IM 9.15	Communicate the diagnosis and the treatment appropriately to patients	Unit Wise Posting (I to V unit)
IM 9.16	Incorporate patient preferences in the management of anemia	Unit Wise Posting (I to V unit)
IM 9.19	Assist in a blood transfusion	Unit Wise Posting (I to V unit)
IM 9.20	Communicate and counsel patients with methods to prevent nutritional anemia	Unit Wise Posting (I to V unit)

TOPIC:- **Hepatitis**

IM 5.9	Elicit document and present a medical history that helps delineate the a etiology of the current presentation and includes clinical presentation, risk factors, drug use, sexual history, vaccination history and family history	Unit Wise Posting (I to V unit)
IM 5.10	Perform a systematic examination that establishes the diagnosis and severity that includes nutritional status, mental status, jaundice, abdominal distension ascites, features of Porto systemic hypertension and hepatic encephalopathy	Unit Wise Posting (I to V unit)
IM 5.14	Outline a diagnostic approach to liver disease based on Hyperbilirubinemia, liver function changes and hepatitis serology	Unit Wise Posting (I to V unit)
IM 5.15	Assist in the performance and interpret the findings of an ascetic fluid analysis	Unit Wise Posting (I to V unit)
IM 5.17	Enumerate the indications, precautions and counsel patients on vaccination for hepatitis	Unit Wise Posting (I to V unit)

TOPIC:- **Thyroid**

IM 12.10	Identify atrial fibrillation, pericardial effusion and bradycardia on ECG	Unit Wise Posting (I to V unit)
IM 12.11	Interpret thyroid function tests in hypo and hyperthyroidism	Unit Wise Posting (I to V unit)
IM 12.14	Write and communicate to the patient appropriately a prescription for thyroxin based on age, sex, and clinical and biochemical status	Unit Wise Posting (I to V unit)

TOPIC:- **Diabetes Mellitus**

IM 11.7	Elicit document and present a medical history that will differentiate the a etiologies of diabetes including risk factors, precipitating factors, lifestyle, nutritional history, family history, medication history, co-morbidities and target organ disease	Unit Wise Posting (I to V unit)
IM 11.8	Perform a systematic examination that establishes the diagnosis and severity that includes skin, peripheral pulses, blood pressure measurement, fundus examination, detailed examination of the foot(pulses, nervous and deformities and injuries)	Unit Wise Posting (I to V unit)
IM 11.11	Order and interpret laboratory tests to diagnose diabetes and its complications including: glucoses, glucose tolerance test, glycosylated hemoglobin, urinary micro albumin, ECG, electrolytes, ABG, ketones, renal function tests and lipid profile	Unit Wise Posting (I to V unit)
IM 11.19	Demonstrate and counsel patients on the correct technique to administer insulin	Unit Wise Posting (I to V unit)
IM 11.20	Demonstrate to and counsel patients correct technique on the of self monitoring of blood glucoses	Unit Wise Posting (I to V unit)
IM 11.21	Recognize the importance of patient preference while selecting therapy for diabetes	Unit Wise Posting (I to V unit)

TOPIC:- **PNEUMONIA**

IM 3.4	Epical document and present an appropriate history including the evolution, risk factor including immune stouts and occupational risk.	Unit Wise Posting (I to V unit)
IM 3.5	Perform, document and demonstrate a physical examination including general examination and appropriate examination of the lungs that establishes the diagnosis, complications and severity of disease	Unit Wise Posting (I to V unit)
IM 3.6	Generate document and present a differential diagnosis based on the clinical features, and priorities the diagnosis based on the presentation	Unit Wise Posting (I to V unit)
IM 3.7	Order and interpret diagnostic tests based on the clinical presentation including: CBC, Chest X ray PA view, Monteux, sputum gram stain, sputum culture and sensitivity, pleural fluid examination and culture, HIV testing and ABG	Unit Wise Posting (I to V unit)
IM 3.8	Demonstrate in a mannequin and interpret results of an arterial blood gas examination	Unit Wise Posting (I to V unit)
IM 3.9	Demonstrate in a mannequin and interpret results of a pleural fluid aspiration	Unit Wise Posting (I to V unit)
IM 3.10	Demonstrate the correct technique in a mannequin and interpret results of a blood culture	Unit Wise Posting (I to V unit)
IM 3.11	Describe and enumerate the indications for further testing including HRCT, Viral cultures, PCR and specialized testing	Unit Wise Posting (I to V unit)
IM 3.12	Select, describe and prescribe based on the most likely a etiology, an appropriate empirical antimicrobial based on the pharmacology and antimicrobial spectrum	Unit Wise Posting (I to V unit)
IM 3.13	Select, describe and prescribe based on culture and sensitivity appropriate impaling antimicrobial based on the pharmacology and antimicrobial spectrum.	Unit Wise Posting (I to V unit)
IM 3.14	Perform and interpret a sputum gram stain and AFB	Unit Wise Posting (I to V unit)
IM 3.18	Communicate and counsel patient on family on the diagnosis and therapy of pneumonia	Unit Wise Posting (I to V unit)

TOPIC:- **Fever and febrile syndromes**

Batch:F No. 117 to 139 (03.03.2025 to 31.03.2025)

Com. No	Com. Address.	Faculty Name
IM 4.9	Elicit document and present a medical history that helps delineate the a etiology of fever that includes the evolution and pattern of fever, associated symptoms, immune status, comorbidities, risk factors, exposure through occupation, travel and environment and medication use	Unit Wise Posting (I to V unit)
IM 4.10	Perform a systematic examination that establishes the diagnosis and severity of presentation that includes: general skin mucosal and lymph node examination, chest and abdominal examination (including examination of the liver and spleen)	Unit Wise Posting (I to V unit)
IM 4.11	Generate a differential diagnosis and priorities based on clinical features that help distinguish between infective, inflammatory, malignant and rheumatologic causes	Unit Wise Posting (I to V unit)
IM 4.12	Order and interpret diagnostic tests based on the differential diagnosis including: CBC with differential, peripheral smear, urinary analysis with sediment, Chest X ray, blood and urine cultures, sputum gram stain and cultures, sputum AFB and cultures, CSF analysis, pleural and body fluid analysis, stool routine and culture and QBC	Unit Wise Posting (I to V unit)
IM 4.13	Perform and interpret a sputum gram stain	Unit Wise Posting (I to V unit)
IM 4.14	Perform and interpret a sputum AFB	Unit Wise Posting (I to V unit)
IM 4.15	Perform and interpret a malarial smear	Unit Wise Posting (I to V unit)
IM 4.17	Observe and assist in the performance of a bone marrow aspiration and biopsy in a simulated environment	Unit Wise Posting (I to V unit)
IM 4.19	Assist in the collection of blood and wound cultures	Unit Wise Posting (I to V unit)
IM 4.20	Interpret a PPD (Monteux)	Unit Wise Posting (I to V unit)
IM 4.23	Prescribe drugs for malaria based on the species identified, prevalence of drug resistance and national programs	Unit Wise Posting (I to V unit)
IM 4.24	Develop an appropriate empiric treatment plan based on the patient's clinical and immune status pending definitive diagnosis	Unit Wise Posting (I to V unit)
IM 4.25	Communicate to the patient and family the diagnosis and treatment	Unit Wise Posting (I to V unit)

TOPIC:-**Anemia**

IM 9.3	Elicit document and present a medical history that includes symptoms, risk factors including GI bleeding, prior history, medications, menstrual history, and family history	Unit Wise Posting (I to V unit)
IM 9.4	Perform a systematic examination that includes : general examination for pallor, oral examination, DOAP session of hyper dynamic circulation, lymph node and splenic examination	Unit Wise Posting (I to V unit)
IM 9.5	Generate a differential diagnosis and priorities based on clinical features that suggest a specific a etiology	Unit Wise Posting (I to V unit)
IM 9.6	Describe the appropriate diagnostic work up based on the presumed a etiology	Unit Wise Posting (I to V unit)
IM 9.9	Order and interpret tests for anemia including hologram, red cell indices, reticulocyte count, iron studies, B12 and foliate	Unit Wise Posting (I to V unit)
IM 9.10	Describe, perform and interpret a peripheral smear and stool occult blood	Unit Wise Posting (I to V unit)
IM 9.13	Prescribe replacement therapy with iron, B12, foliate	Unit Wise Posting (I to V unit)
IM 9.15	Communicate the diagnosis and the treatment appropriately to patients	Unit Wise Posting (I to V unit)
IM 9.16	Incorporate patient preferences in the management of anemia	Unit Wise Posting (I to V unit)

IM 9.19	Assist in a blood transfusion	Unit Wise Posting (I to V unit)
IM 9.20	Communicate and counsel patients with methods to prevent nutritional anemia	Unit Wise Posting (I to V unit)

TOPIC:- **Hepatitis**

IM 5.9	Elicit document and present a medical history that helps delineate the a etiology of the current presentation and includes clinical presentation, risk factors, drug use, sexual history, vaccination history and family history	Unit Wise Posting (I to V unit)
IM 5.10	Perform a systematic examination that establishes the diagnosis and severity that includes nutritional status, mental status, jaundice, abdominal distension ascites, features of Porto systemic hypertension and hepatic encephalopathy	Unit Wise Posting (I to V unit)
IM 5.14	Outline a diagnostic approach to liver disease based on Hyperbilirubinemia, liver function changes and hepatitis serology	Unit Wise Posting (I to V unit)
IM 5.15	Assist in the performance and interpret the findings of an ascetic fluid analysis	Unit Wise Posting (I to V unit)
IM 5.17	Enumerate the indications, precautions and counsel patients on vaccination for hepatitis	Unit Wise Posting (I to V unit)

TOPIC:- **Thyroid**

IM 12.10	Identify atrial fibrillation, pericardial effusion and bradycardia on ECG	Unit Wise Posting (I to V unit)
IM 12.11	Interpret thyroid function tests in hypo and hyperthyroidism	Unit Wise Posting (I to V unit)
IM 12.14	Write and communicate to the patient appropriately a prescription for thyroxin based on age, sex, and clinical and biochemical status	Unit Wise Posting (I to V unit)

TOPIC:- **Diabetes Mellitus**

IM 11.7	Elicit document and present a medical history that will differentiate the a etiologies of diabetes including risk factors, precipitating factors, lifestyle, nutritional history, family history, medication history, co-morbidities and target organ disease	Unit Wise Posting (I to V unit)
IM 11.8	Perform a systematic examination that establishes the diagnosis and severity that includes skin, peripheral pulses, blood pressure measurement, fundus examination, detailed examination of the foot(pulses, nervous and deformities and injuries)	Unit Wise Posting (I to V unit)
IM 11.11	Order and interpret laboratory tests to diagnose diabetes and its complications including: glucoses, glucose tolerance test, glycosylated hemoglobin, urinary micro albumin, ECG, electrolytes, ABG, ketones, renal function tests and lipid profile	Unit Wise Posting (I to V unit)
IM 11.19	Demonstrate and counsel patients on the correct technique to administer insulin	Unit Wise Posting (I to V unit)
IM 11.20	Demonstrate to and counsel patients correct technique on the of self monitoring of blood glucoses	Unit Wise Posting (I to V unit)
IM 11.21	Recognize the importance of patient preference while selecting therapy for diabetes	Unit Wise Posting (I to V unit)

TOPIC:- **PNEUMONIA**

IM 3.4	Epical document and present an appropriate history including the evolution, risk factor including immune stouts and occupational risk.	Unit Wise Posting (I to V unit)
IM 3.5	Perform, document and demonstrate a physical examination including general examination and appropriate examination of the lungs that establishes the diagnosis, complications and severity of disease	Unit Wise Posting (I to V unit)

IM 3.6	Generate document and present a differential diagnosis based on the clinical features, and priorities the diagnosis based on the presentation	Unit Wise Posting (I to V unit)
IM 3.7	Order and interpret diagnostic tests based on the clinical presentation including: CBC, Chest X ray PA view, Monteux, sputum gram stain, sputum culture and sensitivity, pleural fluid examination and culture, HIV testing and ABG	Unit Wise Posting (I to V unit)
IM 3.8	Demonstrate in a mannequin and interpret results of an arterial blood gas examination	Unit Wise Posting (I to V unit)
IM 3.9	Demonstrate in a mannequin and interpret results of a pleural fluid aspiration	Unit Wise Posting (I to V unit)
IM 3.10	Demonstrate the correct technique in a mannequin and interpret results of a blood culture	Unit Wise Posting (I to V unit)
IM 3.11	Describe and enumerate the indications for further testing including HRCT, Viral cultures, PCR and specialized testing	Unit Wise Posting (I to V unit)
IM 3.12	Select, describe and prescribe based on the most likely a etiology, an appropriate empirical antimicrobial based on the pharmacology and antimicrobial spectrum	Unit Wise Posting (I to V unit)
IM 3.13	Select, describe and prescribe based on culture and sensitivity appropriate impaling antimicrobial based on the pharmacology and antimicrobial spectrum.	Unit Wise Posting (I to V unit)
IM 3.14	Perform and interpret a sputum gram stain and AFB	Unit Wise Posting (I to V unit)
IM 3.18	Communicate and counsel patient on family on the diagnosis and therapy of pneumonia	Unit Wise Posting (I to V unit)

TOPIC:- **Fever and febrile syndromes**

Batch: E No. 94 to 116(01.04.2025 to 30.04.2025)

Com. No	Com. Address.	Faculty Name
IM 4.9	Elicit document and present a medical history that helps delineate the a etiology of fever that includes the evolution and pattern of fever, associated symptoms, immune status, comorbidities, risk factors, exposure through occupation, travel and environment and medication use	Unit Wise Posting (I to V unit)
IM 4.10	Perform a systematic examination that establishes the diagnosis and severity of presentation that includes: general skin mucosal and lymph node examination, chest and abdominal examination (including examination of the liver and spleen)	Unit Wise Posting (I to V unit)
IM 4.11	Generate a differential diagnosis and priorities based on clinical features that help distinguish between infective, inflammatory, malignant and rheumatologic causes	Unit Wise Posting (I to V unit)
IM 4.12	Order and interpret diagnostic tests based on the differential diagnosis including: CBC with differential, peripheral smear, urinary analysis with sediment, Chest X ray, blood and urine cultures, sputum gram stain and cultures, sputum AFB and cultures, CSF analysis, pleural and body fluid analysis, stool routine and culture and QBC	Unit Wise Posting (I to V unit)
IM 4.13	Perform and interpret a sputum gram stain	Unit Wise Posting (I to V unit)
IM 4.14	Perform and interpret a sputum AFB	Unit Wise Posting (I to V unit)
IM 4.15	Perform and interpret a malarial smear	Unit Wise Posting (I to V unit)
IM 4.17	Observe and assist in the performance of a bone marrow aspiration and biopsy in a simulated environment	Unit Wise Posting (I to V unit)
IM 4.19	Assist in the collection of blood and wound cultures	Unit Wise Posting (I to V unit)
IM 4.20	Interpret a PPD (Monteux)	Unit Wise Posting (I to V unit)

IM 4.23	Prescribe drugs for malaria based on the species identified, prevalence of drug resistance and national programs	Unit Wise Posting (I to V unit)
IM 4.24	Develop an appropriate empiric treatment plan based on the patient's clinical and immune status pending definitive diagnosis	Unit Wise Posting (I to V unit)
IM 4.25	Communicate to the patient and family the diagnosis and treatment	Unit Wise Posting (I to V unit)

TOPIC:-**Anemia**

IM 9.3	Elicit document and present a medical history that includes symptoms, risk factors including GI bleeding, prior history, medications, menstrual history, and family history	Unit Wise Posting (I to V unit)
IM 9.4	Perform a systematic examination that includes : general examination for pallor, oral examination, DOAP session of hyper dynamic circulation, lymph node and splenic examination	Unit Wise Posting (I to V unit)
IM 9.5	Generate a differential diagnosis and priorities based on clinical features that suggest a specific a etiology	Unit Wise Posting (I to V unit)
IM 9.6	Describe the appropriate diagnostic work up based on the presumed a etiology	Unit Wise Posting (I to V unit)
IM 9.9	Order and interpret tests for anemia including hologram, red cell indices, reticulocyte count, iron studies, B12 and foliate	Unit Wise Posting (I to V unit)
IM 9.10	Describe, perform and interpret a peripheral smear and stool occult blood	Unit Wise Posting (I to V unit)
IM 9.13	Prescribe replacement therapy with iron, B12, foliate	Unit Wise Posting (I to V unit)
IM 9.15	Communicate the diagnosis and the treatment appropriately to patients	Unit Wise Posting (I to V unit)
IM 9.16	Incorporate patient preferences in the management of anemia	Unit Wise Posting (I to V unit)
IM 9.19	Assist in a blood transfusion	Unit Wise Posting (I to V unit)
IM 9.20	Communicate and counsel patients with methods to prevent nutritional anemia	Unit Wise Posting (I to V unit)

TOPIC:- **Hepatitis**

IM 5.9	Elicit document and present a medical history that helps delineate the a etiology of the current presentation and includes clinical presentation, risk factors, drug use, sexual history, vaccination history and family history	Unit Wise Posting (I to V unit)
IM 5.10	Perform a systematic examination that establishes the diagnosis and severity that includes nutritional status, mental status, jaundice, abdominal distension ascites, features of Porto systemic hypertension and hepatic encephalopathy	Unit Wise Posting (I to V unit)
IM 5.14	Outline a diagnostic approach to liver disease based on Hyperbilirubinemia, liver function changes and hepatitis serology	Unit Wise Posting (I to V unit)
IM 5.15	Assist in the performance and interpret the findings of an ascetic fluid analysis	Unit Wise Posting (I to V unit)
IM 5.17	Enumerate the indications, precautions and counsel patients on vaccination for hepatitis	Unit Wise Posting (I to V unit)

TOPIC:- **Thyroid**

IM 12.10	Identify atrial fibrillation, pericardial effusion and bradycardia on ECG	Unit Wise Posting (I to V unit)
IM 12.11	Interpret thyroid function tests in hypo and hyperthyroidism	Unit Wise Posting (I to V unit)
IM 12.14	Write and communicate to the patient appropriately a prescription for thyroxin based on age, sex, and clinical and biochemical status	Unit Wise Posting (I to V unit)

TOPIC:- **Diabetes Mellitus**

IM 11.7	Elicit document and present a medical history that will differentiate the a etiologies of diabetes including risk factors,	Unit Wise Posting (I to V unit)

	precipitating factors, lifestyle, nutritional history, family history, medication history, co-morbidities and target organ disease	
IM 11.8	Perform a systematic examination that establishes the diagnosis and severity that includes skin, peripheral pulses, blood pressure measurement, fundus examination, detailed examination of the foot(pulses, nervous and deformities and injuries)	Unit Wise Posting (I to V unit)
IM 11.11	Order and interpret laboratory tests to diagnose diabetes and its complications including: glucoses, glucose tolerance test, glycosylated hemoglobin, urinary micro albumin, ECG, electrolytes, ABG, ketones, renal function tests and lipid profile	Unit Wise Posting (I to V unit)
IM 11.19	Demonstrate and counsel patients on the correct technique to administer insulin	Unit Wise Posting (I to V unit)
IM 11.20	Demonstrate to and counsel patients correct technique on the of self monitoring of blood glucoses	Unit Wise Posting (I to V unit)
IM 11.21	Recognize the importance of patient preference while selecting therapy for diabetes	Unit Wise Posting (I to V unit)

TOPIC:- **PNEUMONIA**

IM 3.4	Epical document and present an appropriate history including the evolution, risk factor including immune stouts and occupational risk.	Unit Wise Posting (I to V unit)
IM 3.5	Perform, document and demonstrate a physical examination including general examination and appropriate examination of the lungs that establishes the diagnosis, complications and severity of disease	Unit Wise Posting (I to V unit)
IM 3.6	Generate document and present a differential diagnosis based on the clinical features, and priorities the diagnosis based on the presentation	Unit Wise Posting (I to V unit)
IM 3.7	Order and interpret diagnostic tests based on the clinical presentation including: CBC, Chest X ray PA view, Monteux, sputum gram stain, sputum culture and sensitivity, pleural fluid examination and culture, HIV testing and ABG	Unit Wise Posting (I to V unit)
IM 3.8	Demonstrate in a mannequin and interpret results of an arterial blood gas examination	Unit Wise Posting (I to V unit)
IM 3.9	Demonstrate in a mannequin and interpret results of a pleural fluid aspiration	Unit Wise Posting (I to V unit)
IM 3.10	Demonstrate the correct technique in a mannequin and interpret results of a blood culture	Unit Wise Posting (I to V unit)
IM 3.11	Describe and enumerate the indications for further testing including HRCT, Viral cultures, PCR and specialized testing	Unit Wise Posting (I to V unit)
IM 3.12	Select, describe and prescribe based on the most likely a etiology, an appropriate empirical antimicrobial based on the pharmacology and antimicrobial spectrum	Unit Wise Posting (I to V unit)
IM 3.13	Select, describe and prescribe based on culture and sensitivity appropriate impaling antimicrobial based on the pharmacology and antimicrobial spectrum.	Unit Wise Posting (I to V unit)
IM 3.14	Perform and interpret a sputum gram stain and AFB	Unit Wise Posting (I to V unit)
IM 3.18	Communicate and counsel patient on family on the diagnosis and therapy of pneumonia	Unit Wise Posting (I to V unit)

TOPIC:- **Fever and febrile syndromes**

Batch: D No. 71 to 93 (06.05.2025 to 31.06.2025)

Com. No	Com. Address.	Faculty Name
IM 4.9	Elicit document and present a medical history that helps delineate the a etiology of fever that includes the evolution and pattern of fever, associated symptoms, immune status, comorbidities, risk factors, exposure through occupation, travel and environment and medication use	Unit Wise Posting (I to V unit)
IM 4.10	Perform a systematic examination that establishes the diagnosis and severity of presentation that includes: general skin mucosal and lymph node examination, chest and abdominal examination (including examination of the liver and spleen)	Unit Wise Posting (I to V unit)
IM 4.11	Generate a differential diagnosis and priorities based on clinical features that help distinguish between infective, inflammatory, malignant and rheumatologic causes	Unit Wise Posting (I to V unit)
IM 4.12	Order and interpret diagnostic tests based on the differential diagnosis including: CBC with differential, peripheral smear, urinary analysis with sediment, Chest X ray, blood and urine cultures, sputum gram stain and cultures, sputum AFB and cultures, CSF analysis, pleural and body fluid analysis, stool routine and culture and QBC	Unit Wise Posting (I to V unit)
IM 4.13	Perform and interpret a sputum gram stain	Unit Wise Posting (I to V unit)
IM 4.14	Perform and interpret a sputum AFB	Unit Wise Posting (I to V unit)
IM 4.15	Perform and interpret a malarial smear	Unit Wise Posting (I to V unit)
IM 4.17	Observe and assist in the performance of a bone marrow aspiration and biopsy in a simulated environment	Unit Wise Posting (I to V unit)
IM 4.19	Assist in the collection of blood and wound cultures	Unit Wise Posting (I to V unit)
IM 4.20	Interpret a PPD (Monteux)	Unit Wise Posting (I to V unit)
IM 4.23	Prescribe drugs for malaria based on the species identified, prevalence of drug resistance and national programs	Unit Wise Posting (I to V unit)
IM 4.24	Develop an appropriate empiric treatment plan based on the patient's clinical and immune status pending definitive diagnosis	Unit Wise Posting (I to V unit)
IM 4.25	Communicate to the patient and family the diagnosis and treatment	Unit Wise Posting (I to V unit)

TOPIC:-**Anemia**

IM 9.3	Elicit document and present a medical history that includes symptoms, risk factors including GI bleeding, prior history, medications, menstrual history, and family history	Unit Wise Posting (I to V unit)
IM 9.4	Perform a systematic examination that includes : general examination for pallor, oral examination, DOAP session of hyper dynamic circulation, lymph node and splenic examination	Unit Wise Posting (I to V unit)
IM 9.5	Generate a differential diagnosis and priorities based on clinical features that suggest a specific a etiology	Unit Wise Posting (I to V unit)
IM 9.6	Describe the appropriate diagnostic work up based on the presumed a etiology	Unit Wise Posting (I to V unit)
IM 9.9	Order and interpret tests for anemia including hologram, red cell indices, reticulocyte count, iron studies, B12 and foliate	Unit Wise Posting (I to V unit)
IM 9.10	Describe, perform and interpret a peripheral smear and stool occult blood	Unit Wise Posting (I to V unit)
IM 9.13	Prescribe replacement therapy with iron, B12, foliate	Unit Wise Posting (I to V unit)
IM 9.15	Communicate the diagnosis and the treatment appropriately to patients	Unit Wise Posting (I to V unit)
IM 9.16	Incorporate patient preferences in the management of anemia	Unit Wise Posting (I to V unit)

IM 9.19	Assist in a blood transfusion	Unit Wise Posting (I to V unit)
IM 9.20	Communicate and counsel patients with methods to prevent nutritional anemia	Unit Wise Posting (I to V unit)

TOPIC:- **Hepatitis**

IM 5.9	Elicit document and present a medical history that helps delineate the a etiology of the current presentation and includes clinical presentation, risk factors, drug use, sexual history, vaccination history and family history	Unit Wise Posting (I to V unit)
IM 5.10	Perform a systematic examination that establishes the diagnosis and severity that includes nutritional status, mental status, jaundice, abdominal distension ascites, features of Porto systemic hypertension and hepatic encephalopathy	Unit Wise Posting (I to V unit)
IM 5.14	Outline a diagnostic approach to liver disease based on Hyperbilirubinemia, liver function changes and hepatitis serology	Unit Wise Posting (I to V unit)
IM 5.15	Assist in the performance and interpret the findings of an ascetic fluid analysis	Unit Wise Posting (I to V unit)
IM 5.17	Enumerate the indications, precautions and counsel patients on vaccination for hepatitis	Unit Wise Posting (I to V unit)

TOPIC:- **Thyroid**

IM 12.10	Identify atrial fibrillation, pericardial effusion and bradycardia on ECG	Unit Wise Posting (I to V unit)
IM 12.11	Interpret thyroid function tests in hypo and hyperthyroidism	Unit Wise Posting (I to V unit)
IM 12.14	Write and communicate to the patient appropriately a prescription for thyroxin based on age, sex, and clinical and biochemical status	Unit Wise Posting (I to V unit)

TOPIC:- **Diabetes Mellitus**

IM 11.7	Elicit document and present a medical history that will differentiate the a etiologies of diabetes including risk factors, precipitating factors, lifestyle, nutritional history, family history, medication history, co-morbidities and target organ disease	Unit Wise Posting (I to V unit)
IM 11.8	Perform a systematic examination that establishes the diagnosis and severity that includes skin, peripheral pulses, blood pressure measurement, fundus examination, detailed examination of the foot(pulses, nervous and deformities and injuries)	Unit Wise Posting (I to V unit)
IM 11.11	Order and interpret laboratory tests to diagnose diabetes and its complications including: glucoses, glucose tolerance test, glycosylated hemoglobin, urinary micro albumin, ECG, electrolytes, ABG, ketones, renal function tests and lipid profile	Unit Wise Posting (I to V unit)
IM 11.19	Demonstrate and counsel patients on the correct technique to administer insulin	Unit Wise Posting (I to V unit)
IM 11.20	Demonstrate to and counsel patients correct technique on the of self monitoring of blood glucoses	Unit Wise Posting (I to V unit)
IM 11.21	Recognize the importance of patient preference while selecting therapy for diabetes	Unit Wise Posting (I to V unit)

TOPIC:- **PNEUMONIA**

IM 3.4	Epical document and present an appropriate history including the evolution, risk factor including immune stouts and occupational risk.	Unit Wise Posting (I to V unit)
IM 3.5	Perform, document and demonstrate a physical examination including general examination and appropriate examination of the lungs that establishes the diagnosis, complications and severity of disease	Unit Wise Posting (I to V unit)
IM 3.6	Generate document and present a differential diagnosis based on	Unit Wise Posting (I to V unit)

	the clinical features, and priorities the diagnosis based on the presentation	
IM 3.7	Order and interpret diagnostic tests based on the clinical presentation including: CBC, Chest X ray PA view, Monteux, sputum gram stain, sputum culture and sensitivity, pleural fluid examination and culture, HIV testing and ABG	Unit Wise Posting (I to V unit)
IM 3.8	Demonstrate in a mannequin and interpret results of an arterial blood gas examination	Unit Wise Posting (I to V unit)
IM 3.9	Demonstrate in a mannequin and interpret results of a pleural fluid aspiration	Unit Wise Posting (I to V unit)
IM 3.10	Demonstrate the correct technique in a mannequin and interpret results of a blood culture	Unit Wise Posting (I to V unit)
IM 3.11	Describe and enumerate the indications for further testing including HRCT, Viral cultures, PCR and specialized testing	Unit Wise Posting (I to V unit)
IM 3.12	Select, describe and prescribe based on the most likely a etiology, an appropriate empirical antimicrobial based on the pharmacology and antimicrobial spectrum	Unit Wise Posting (I to V unit)
IM 3.13	Select, describe and prescribe based on culture and sensitivity appropriate impaling antimicrobial based on the pharmacology and antimicrobial spectrum.	Unit Wise Posting (I to V unit)
IM 3.14	Perform and interpret a sputum gram stain and AFB	Unit Wise Posting (I to V unit)
IM 3.18	Communicate and counsel patient on family on the diagnosis and therapy of pneumonia	Unit Wise Posting (I to V unit)

TOPIC:- **Fever and febrile syndromes**

Batch: C No. 48 to 70 (01.06.2025 to 30.05.2025)

Com. No	Com. Address.	Faculty Name
IM 4.9	Elicit document and present a medical history that helps delineate the a etiology of fever that includes the evolution and pattern of fever, associated symptoms, immune status, comorbidities, risk factors, exposure through occupation, travel and environment and medication use	Unit Wise Posting (I to V unit)
IM 4.10	Perform a systematic examination that establishes the diagnosis and severity of presentation that includes: general skin mucosal and lymph node examination, chest and abdominal examination (including examination of the liver and spleen)	Unit Wise Posting (I to V unit)
IM 4.11	Generate a differential diagnosis and priorities based on clinical features that help distinguish between infective, inflammatory, malignant and rheumatologic causes	Unit Wise Posting (I to V unit)
IM 4.12	Order and interpret diagnostic tests based on the differential diagnosis including: CBC with differential, peripheral smear, urinary analysis with sediment, Chest X ray, blood and urine cultures, sputum gram stain and cultures, sputum AFB and cultures, CSF analysis, pleural and body fluid analysis, stool routine and culture and QBC	Unit Wise Posting (I to V unit)
IM 4.13	Perform and interpret a sputum gram stain	Unit Wise Posting (I to V unit)
IM 4.14	Perform and interpret a sputum AFB	Unit Wise Posting (I to V unit)
IM 4.15	Perform and interpret a malarial smear	Unit Wise Posting (I to V unit)
IM 4.17	Observe and assist in the performance of a bone marrow aspiration and biopsy in a simulated environment	Unit Wise Posting (I to V unit)
IM 4.19	Assist in the collection of blood and wound cultures	Unit Wise Posting (I to V unit)
IM 4.20	Interpret a PPD (Monteux)	Unit Wise Posting (I to V unit)
IM 4.23	Prescribe drugs for malaria based on the species identified,	Unit Wise Posting (I to V unit)

	prevalence of drug resistance and national programs	
IM 4.24	Develop an appropriate empiric treatment plan based on the patient's clinical and immune status pending definitive diagnosis	Unit Wise Posting (I to V unit)
IM 4.25	Communicate to the patient and family the diagnosis and treatment	Unit Wise Posting (I to V unit)

TOPIC:-**Anemia**

IM 9.3	Elicit document and present a medical history that includes symptoms, risk factors including GI bleeding, prior history, medications, menstrual history, and family history	Unit Wise Posting (I to V unit)
IM 9.4	Perform a systematic examination that includes : general examination for pallor, oral examination, DOAP session of hyper dynamic circulation, lymph node and splenic examination	Unit Wise Posting (I to V unit)
IM 9.5	Generate a differential diagnosis and priorities based on clinical features that suggest a specific a etiology	Unit Wise Posting (I to V unit)
IM 9.6	Describe the appropriate diagnostic work up based on the presumed a etiology	Unit Wise Posting (I to V unit)
IM 9.9	Order and interpret tests for anemia including hologram, red cell indices, reticulocyte count, iron studies, B12 and foliate	Unit Wise Posting (I to V unit)
IM 9.10	Describe, perform and interpret a peripheral smear and stool occult blood	Unit Wise Posting (I to V unit)
IM 9.13	Prescribe replacement therapy with iron, B12, foliate	Unit Wise Posting (I to V unit)
IM 9.15	Communicate the diagnosis and the treatment appropriately to patients	Unit Wise Posting (I to V unit)
IM 9.16	Incorporate patient preferences in the management of anemia	Unit Wise Posting (I to V unit)
IM 9.19	Assist in a blood transfusion	Unit Wise Posting (I to V unit)
IM 9.20	Communicate and counsel patients with methods to prevent nutritional anemia	Unit Wise Posting (I to V unit)

TOPIC:- **Hepatitis**

IM 5.9	Elicit document and present a medical history that helps delineate the a etiology of the current presentation and includes clinical presentation, risk factors, drug use, sexual history, vaccination history and family history	Unit Wise Posting (I to V unit)
IM 5.10	Perform a systematic examination that establishes the diagnosis and severity that includes nutritional status, mental status, jaundice, abdominal distension ascites, features of Porto systemic hypertension and hepatic encephalopathy	Unit Wise Posting (I to V unit)
IM 5.14	Outline a diagnostic approach to liver disease based on Hyperbilirubinemia, liver function changes and hepatitis serology	Unit Wise Posting (I to V unit)
IM 5.15	Assist in the performance and interpret the findings of an ascetic fluid analysis	Unit Wise Posting (I to V unit)
IM 5.17	Enumerate the indications, precautions and counsel patients on vaccination for hepatitis	Unit Wise Posting (I to V unit)
		Unit Wise Posting (I to V unit)

TOPIC:- **Thyroid**

IM 12.10	Identify atrial fibrillation, pericardial effusion and bradycardia on ECG	Unit Wise Posting (I to V unit)
IM 12.11	Interpret thyroid function tests in hypo and hyperthyroidism	Unit Wise Posting (I to V unit)
IM 12.14	Write and communicate to the patient appropriately a prescription for thyroxin based on age, sex, and clinical and biochemical status	Unit Wise Posting (I to V unit)

TOPIC:- **Diabetes Mellitus**

IM 11.7	Elicit document and present a medical history that will differentiate the a etiologies of diabetes including risk factors,	Unit Wise Posting (I to V unit)

	precipitating factors, lifestyle, nutritional history, family history, medication history, co-morbidities and target organ disease	
IM 11.8	Perform a systematic examination that establishes the diagnosis and severity that includes skin, peripheral pulses, blood pressure measurement, fundus examination, detailed examination of the foot(pulses, nervous and deformities and injuries)	Unit Wise Posting (I to V unit)
IM 11.11	Order and interpret laboratory tests to diagnose diabetes and its complications including: glucoses, glucose tolerance test, glycosylated hemoglobin, urinary micro albumin, ECG, electrolytes, ABG, ketones, renal function tests and lipid profile	Unit Wise Posting (I to V unit)
IM 11.19	Demonstrate and counsel patients on the correct technique to administer insulin	Unit Wise Posting (I to V unit)
IM 11.20	Demonstrate to and counsel patients correct technique on the of self monitoring of blood glucoses	Unit Wise Posting (I to V unit)
IM 11.21	Recognize the importance of patient preference while selecting therapy for diabetes	Unit Wise Posting (I to V unit)

TOPIC:- **PNEUMONIA**

IM 3.4	Epical document and present an appropriate history including the evolution, risk factor including immune stouts and occupational risk.	Unit Wise Posting (I to V unit)
IM 3.5	Perform, document and demonstrate a physical examination including general examination and appropriate examination of the lungs that establishes the diagnosis, complications and severity of disease	Unit Wise Posting (I to V unit)
IM 3.6	Generate document and present a differential diagnosis based on the clinical features, and priorities the diagnosis based on the presentation	Unit Wise Posting (I to V unit)
IM 3.7	Order and interpret diagnostic tests based on the clinical presentation including: CBC, Chest X ray PA view, Monteux, sputum gram stain, sputum culture and sensitivity, pleural fluid examination and culture, HIV testing and ABG	Unit Wise Posting (I to V unit)
IM 3.8	Demonstrate in a mannequin and interpret results of an arterial blood gas examination	Unit Wise Posting (I to V unit)
IM 3.9	Demonstrate in a mannequin and interpret results of a pleural fluid aspiration	Unit Wise Posting (I to V unit)
IM 3.10	Demonstrate the correct technique in a mannequin and interpret results of a blood culture	Unit Wise Posting (I to V unit)
IM 3.11	Describe and enumerate the indications for further testing including HRCT, Viral cultures, PCR and specialized testing	Unit Wise Posting (I to V unit)
IM 3.12	Select, describe and prescribe based on the most likely a etiology, an appropriate empirical antimicrobial based on the pharmacology and antimicrobial spectrum	Unit Wise Posting (I to V unit)
IM 3.13	Select, describe and prescribe based on culture and sensitivity appropriate impaling antimicrobial based on the pharmacology and antimicrobial spectrum.	Unit Wise Posting (I to V unit)
IM 3.14	Perform and interpret a sputum gram stain and AFB	Unit Wise Posting (I to V unit)
IM 3.18	Communicate and counsel patient on family on the diagnosis and therapy of pneumonia	Unit Wise Posting (I to V unit)

TOPIC:- **Fever and febrile syndromes**

Batch: B No. 24 to 47 (01.07.2025 to 31.07.2025)

Com. No	Com. Address.	Faculty Name
IM 4.9	Elicit document and present a medical history that helps delineate the a etiology of fever that includes the evolution and pattern of	Unit Wise Posting (I to V unit)

	fever, associated symptoms, immune status, comorbidities, risk factors, exposure through occupation, travel and environment and medication use	
IM 4.10	Perform a systematic examination that establishes the diagnosis and severity of presentation that includes: general skin mucosal and lymph node examination, chest and abdominal examination (including examination of the liver and spleen)	Unit Wise Posting (I to V unit)
IM 4.11	Generate a differential diagnosis and priorities based on clinical features that help distinguish between infective, inflammatory, malignant and rheumatologic causes	Unit Wise Posting (I to V unit)
IM 4.12	Order and interpret diagnostic tests based on the differential diagnosis including: CBC with differential, peripheral smear, urinary analysis with sediment, Chest X ray, blood and urine cultures, sputum gram stain and cultures, sputum AFB and cultures, CSF analysis, pleural and body fluid analysis, stool routine and culture and QBC	Unit Wise Posting (I to V unit)
IM 4.13	Perform and interpret a sputum gram stain	Unit Wise Posting (I to V unit)
IM 4.14	Perform and interpret a sputum AFB	Unit Wise Posting (I to V unit)
IM 4.15	Perform and interpret a malarial smear	Unit Wise Posting (I to V unit)
IM 4.17	Observe and assist in the performance of a bone marrow aspiration and biopsy in a simulated environment	Unit Wise Posting (I to V unit)
IM 4.19	Assist in the collection of blood and wound cultures	Unit Wise Posting (I to V unit)
IM 4.20	Interpret a PPD (Monteux)	Unit Wise Posting (I to V unit)
IM 4.23	Prescribe drugs for malaria based on the species identified, prevalence of drug resistance and national programs	Unit Wise Posting (I to V unit)
IM 4.24	Develop an appropriate empiric treatment plan based on the patient's clinical and immune status pending definitive diagnosis	Unit Wise Posting (I to V unit)
IM 4.25	Communicate to the patient and family the diagnosis and treatment	Unit Wise Posting (I to V unit)

TOPIC:-**Anemia**

IM 9.3	Elicit document and present a medical history that includes symptoms, risk factors including GI bleeding, prior history, medications, menstrual history, and family history	Unit Wise Posting (I to V unit)
IM 9.4	Perform a systematic examination that includes : general examination for pallor, oral examination, DOAP session of hyper dynamic circulation, lymph node and splenic examination	Unit Wise Posting (I to V unit)
IM 9.5	Generate a differential diagnosis and priorities based on clinical features that suggest a specific a etiology	Unit Wise Posting (I to V unit)
IM 9.6	Describe the appropriate diagnostic work up based on the presumed a etiology	Unit Wise Posting (I to V unit)
IM 9.9	Order and interpret tests for anemia including hologram, red cell indices, reticulocyte count, iron studies, B12 and foliate	Unit Wise Posting (I to V unit)
IM 9.10	Describe, perform and interpret a peripheral smear and stool occult blood	Unit Wise Posting (I to V unit)
IM 9.13	Prescribe replacement therapy with iron, B12, foliate	Unit Wise Posting (I to V unit)
IM 9.15	Communicate the diagnosis and the treatment appropriately to patients	Unit Wise Posting (I to V unit)
IM 9.16	Incorporate patient preferences in the management of anemia	Unit Wise Posting (I to V unit)
IM 9.19	Assist in a blood transfusion	Unit Wise Posting (I to V unit)
IM 9.20	Communicate and counsel patients with methods to prevent nutritional anemia	Unit Wise Posting (I to V unit)

TOPIC:- **Hepatitis**

IM 5.9	Elicit document and present a medical history that helps delineate	Unit Wise Posting (I to V unit)

	the a etiology of the current presentation and includes clinical presentation, risk factors, drug use, sexual history, vaccination history and family history	
IM 5.10	Perform a systematic examination that establishes the diagnosis and severity that includes nutritional status, mental status, jaundice, abdominal distension ascites, features of Porto systemic hypertension and hepatic encephalopathy	Unit Wise Posting (I to V unit)
IM 5.14	Outline a diagnostic approach to liver disease based on Hyperbilirubinemia, liver function changes and hepatitis serology	Unit Wise Posting (I to V unit)
IM 5.15	Assist in the performance and interpret the findings of an ascetic fluid analysis	Unit Wise Posting (I to V unit)
IM 5.17	Enumerate the indications, precautions and counsel patients on vaccination for hepatitis	Unit Wise Posting (I to V unit)
		Unit Wise Posting (I to V unit)

TOPIC:- **Thyroid**

IM 12.10	Identify atrial fibrillation, pericardial effusion and bradycardia on ECG	Unit Wise Posting (I to V unit)
IM 12.11	Interpret thyroid function tests in hypo and hyperthyroidism	Unit Wise Posting (I to V unit)
IM 12.14	Write and communicate to the patient appropriately a prescription for thyroxin based on age, sex, and clinical and biochemical status	Unit Wise Posting (I to V unit)

TOPIC:- **Diabetes Mellitus**

IM 11.7	Elicit document and present a medical history that will differentiate the a etiologies of diabetes including risk factors, precipitating factors, lifestyle, nutritional history, family history, medication history, co-morbidities and target organ disease	Unit Wise Posting (I to V unit)
IM 11.8	Perform a systematic examination that establishes the diagnosis and severity that includes skin, peripheral pulses, blood pressure measurement, fundus examination, detailed examination of the foot(pulses, nervous and deformities and injuries)	Unit Wise Posting (I to V unit)
IM 11.11	Order and interpret laboratory tests to diagnose diabetes and its complications including: glucoses, glucose tolerance test, glycosylated hemoglobin, urinary micro albumin, ECG, electrolytes, ABG, ketones, renal function tests and lipid profile	Unit Wise Posting (I to V unit)
IM 11.19	Demonstrate and counsel patients on the correct technique to administer insulin	Unit Wise Posting (I to V unit)
IM 11.20	Demonstrate to and counsel patients correct technique on the of self monitoring of blood glucoses	Unit Wise Posting (I to V unit)
IM 11.21	Recognize the importance of patient preference while selecting therapy for diabetes	Unit Wise Posting (I to V unit)

TOPIC:- **PNEUMONIA**

IM 3.4	Epical document and present an appropriate history including the evolution, risk factor including immune stouts and occupational risk.	Unit Wise Posting (I to V unit)
IM 3.5	Perform, document and demonstrate a physical examination including general examination and appropriate examination of the lungs that establishes the diagnosis, complications and severity of disease	Unit Wise Posting (I to V unit)
IM 3.6	Generate document and present a differential diagnosis based on the clinical features, and priorities the diagnosis based on the presentation	Unit Wise Posting (I to V unit)
IM 3.7	Order and interpret diagnostic tests based on the clinical presentation including: CBC, Chest X ray PA view, Monteux,	Unit Wise Posting (I to V unit)

	sputum gram stain, sputum culture and sensitivity, pleural fluid examination and culture, HIV testing and ABG	
IM 3.8	Demonstrate in a mannequin and interpret results of an arterial blood gas examination	Unit Wise Posting (I to V unit)
IM 3.9	Demonstrate in a mannequin and interpret results of a pleural fluid aspiration	Unit Wise Posting (I to V unit)
IM 3.10	Demonstrate the correct technique in a mannequin and interpret results of a blood culture	Unit Wise Posting (I to V unit)
IM 3.11	Describe and enumerate the indications for further testing including HRCT, Viral cultures, PCR and specialized testing	Unit Wise Posting (I to V unit)
IM 3.12	Select, describe and prescribe based on the most likely a etiology, an appropriate empirical antimicrobial based on the pharmacology and antimicrobial spectrum	Unit Wise Posting (I to V unit)
IM 3.13	Select, describe and prescribe based on culture and sensitivity appropriate impaling antimicrobial based on the pharmacology and antimicrobial spectrum.	Unit Wise Posting (I to V unit)
IM 3.14	Perform and interpret a sputum gram stain and AFB	Unit Wise Posting (I to V unit)
IM 3.18	Communicate and counsel patient on family on the diagnosis and therapy of pneumonia	Unit Wise Posting (I to V unit)

8th TERM

GENERAL CLINICAL COMPETENCIES (164 Students Batch)

Batch:- 1 to 27 (03.02.2025 to 03.03.2025)

Heart Failure

Com. No.	Com. Details	Faculty Name
IM 1.10	Elicit document and present an appropriate history that will establish the diagnosis, cause and severity of heart failure including: presenting complaints, precipitating and exacerbating factors, risk factors exercise tolerance, changes in sleep patterns, feature suggestive of infective endocarditis	Unit Wise Posting (I to V unit)
IM 1.11	Perform and demonstrate a systematic examination based on the history that will help establish the diagnosis and estimate its severity including: measurement of pulse, blood pressure and respiratory rate, venous forms and pulses, peripheral pulses, jugular conjunctiva and fundus, lung, cardiac examination including palpation and auscultation with identification of heart sounds and murmurs,	Unit Wise Posting (I to V unit)

	abdominal distension and splenic palpation	
IM 1.12	Demonstrate peripheral pulse, Volume, Character, quality and variation in various causes of HF	Unit Wise Posting (I to V unit)
IM 1.13	Measure the BP accurately, recognizes and discuss alterations in BP in Valona's heart diseases and other causes of HF and cardiac tamponed.	Unit Wise Posting (I to V unit)
IM 1.14	Demonstrate and measure jugular venous distension	Unit Wise Posting (I to V unit)

Heart Failure

IM 1.15	Identify and describe the timing, pitch quality conduction and significance of precordial murmurs and their variations	Unit Wise Posting (I to V unit)
IM 1.17	Order and interpret diagnostic testing based on the clinical diagnosis including 12 lead ECG, Chest radiograph, blood cultures	Unit Wise Posting (I to V unit)
IM 1.20	Determine the severity of valvular heart disease based on the clinical and laboratory and imaging features and determine the level of intervention required including surgery	Unit Wise Posting (I to V unit)
IM1.21	Describe and discuss and identify the clinical features of acute and sub acute endocarditis, echocardiographic findings, blood culture and sensitivity and therapy	Unit Wise Posting (I to V unit)

CKD

IM 2.6	Elicit document and present an appropriate history that includes onset evolution, presentation risk factors, family history, comorbid conditions, complications, medication, history of atherosclerosis, IHD and coronary syndromes	Unit Wise Posting (I to V unit)
IM 2.7	Perform, demonstrate and document a physical examination including a vascular and cardiac examination that is appropriate for the clinical presentation	Unit Wise Posting (I to V unit)
IM 2.8	Generate document and present a differential diagnosis based on the clinical presentation and priorities based on "cannot miss", most likely diagnosis and severity	Unit Wise Posting (I to V unit)
IM 2.9	Distinguish and differentiate between stable and unstable angina and AMI based on the clinical presentation	Unit Wise Posting (I to V unit)
IM 2.11	Order and interpret a Chest X-ray and markers of acute myocardial infarction	Unit Wise Posting (I to V unit)
IM 2.12	Choose and interpret a lipid profile and identify the desirable lipid profile in the clinical context	Unit Wise Posting (I to V unit)
IM 2.24	Counsel and communicate to patients with empathy lifestyle changes in atherosclerosis / post coronary syndromes	Unit Wise Posting (I to V unit)

Hypertension

IM. 8.9	Elicit document and present an medical history that includes: duration and level, symptoms, comorbidities, lifestyle, risk factor family history psychosocial and environmental factors, dietary assessment, previous and concomitant therapy.	Unit Wise Posting (I to V unit)
IM 8.16	Develop and communicate to the patient lifestyle modicums including weight recreation, moderation of alcohol intake, physical activity and sodium intake.	Unit Wise Posting (I to V unit)
IM 8.18	Inculpated patient preferences in the management of Hypertension.	Unit Wise Posting (I to V unit)
IM 8.19	Demonstrate understandings the impact of Hypertension an quality of life, well berry, work and family.	Unit Wise Posting (I to V unit)

Batch:- 136 to 164 (04.03.2025 to 03.04.2025)

Heart Failure

Com. No.	Com. Details	Faculty Name
IM 1.10	Elicit document and present an appropriate history that will establish the diagnosis, cause and severity of heart failure including: presenting complaints, precipitating and exacerbating factors, risk factors exercise tolerance, changes in sleep patterns, feature suggestive of infective endocarditis	Unit Wise Posting (I to V unit)
IM 1.11	Perform and demonstrate a systematic examination based on the history that will help establish the diagnosis and estimate its severity including: measurement of pulse, blood pressure and respiratory rate, venous forms and pulses, peripheral pulses, jugular conjunctiva and fundus, lung, cardiac examination including palpation and auscultation with identification of heart sounds and murmurs, abdominal distension and splenic palpation	Unit Wise Posting (I to V unit)
IM 1.12	Demonstrate peripheral pulse, Volume, Character, quality and variation in various causes of HF	Unit Wise Posting (I to V unit)
IM 1.13	Measure the BP accurately, recognizes and discuss alterations in BP in Valona's heart diseases and other causes of HF and cardiac tamponed.	Unit Wise Posting (I to V unit)
IM 1.14	Demonstrate and measure jugular venous distension	Unit Wise Posting (I to V unit)

Heart Failure

IM 1.15	Identify and describe the timing, pitch quality conduction and significance of precordial murmurs and their variations	Unit Wise Posting (I to V unit)
IM 1.17	Order and interpret diagnostic testing based on the clinical diagnosis including 12 lead ECG, Chest radiograph, blood cultures	Unit Wise Posting (I to V unit)
IM 1.20	Determine the severity of valvular heart disease based on the clinical and laboratory and imaging features and determine the level of intervention required including surgery	Unit Wise Posting (I to V unit)
IM1.21	Describe and discuss and identify the clinical features of acute and sub acute endocarditis, echocardiographic findings, blood culture and sensitivity and therapy	Unit Wise Posting (I to V unit)

CKD

IM 2.6	Elicit document and present an appropriate history that includes onset evolution, presentation risk factors, family history, comorbid conditions, complications, medication, history of atherosclerosis, IHD and coronary syndromes	Unit Wise Posting (I to V unit)
IM 2.7	Perform, demonstrate and document a physical examination including a vascular and cardiac examination that is appropriate for the clinical presentation	Unit Wise Posting (I to V unit)
IM 2.8	Generate document and present a differential diagnosis based on the clinical presentation and priorities based on "cannot miss", most likely diagnosis and severity	Unit Wise Posting (I to V unit)
IM 2.9	Distinguish and differentiate between stable and unstable angina and AMI based on the clinical presentation	Unit Wise Posting (I to V unit)
IM 2.11	Order and interpret a Chest X-ray and markers of acute myocardial infarction	Unit Wise Posting (I to V unit)
IM 2.12	Choose and interpret a lipid profile and identify the desirable lipid profile in the clinical context	Unit Wise Posting (I to V unit)
IM 2.24	Counsel and communicate to patients with empathy lifestyle changes in atherosclerosis / post coronary syndromes	Unit Wise Posting (I to V unit)

Hypertension

IM. 8.9	Elicit document and present an medical history that includes: duration and level, symptoms, comorbidities, lifestyle, risk	Unit Wise Posting (I to V unit)

	factor family history psychosocial and environmental factors, dietary assessment, previous and concomitant therapy.	
IM 8.16	Develop and communicate to the patient lifestyle modicums including weight recreation, moderation of alcohol intake, physical activity and sodium intake.	Unit Wise Posting (I to V unit)
IM 8.18	Inculpated patient preferences in the management of Hypertension.	Unit Wise Posting (I to V unit)
IM 8.19	Demonstrate understandings the impact of Hypertension an quality of life, well berry, work and family.	Unit Wise Posting (I to V unit)

Batch:- 109 to 135 (04.04.2025 to 03.06.2025)

Heart Failure

Com. No.	Com. Details	Faculty Name
IM 1.10	Elicit document and present an appropriate history that will establish the diagnosis, cause and severity of heart failure including: presenting complaints, precipitating and exacerbating factors, risk factors exercise tolerance, changes in sleep patterns, feature suggestive of infective endocarditis	Unit Wise Posting (I to V unit)
IM 1.11	Perform and demonstrate a systematic examination based on the history that will help establish the diagnosis and estimate its severity including: measurement of pulse, blood pressure and respiratory rate, venous forms and pulses, peripheral pulses, jugular conjunctiva and fundus, lung, cardiac examination including palpation and auscultation with identification of heart sounds and murmurs, abdominal distension and splenic palpation	Unit Wise Posting (I to V unit)
IM 1.12	Demonstrate peripheral pulse, Volume, Character, quality and variation in various causes of HF	Unit Wise Posting (I to V unit)
IM 1.13	Measure the BP accurately, recognizes and discuss alterations in BP in Valona's heart diseases and other causes of HF and cardiac tamponed.	Unit Wise Posting (I to V unit)
IM 1.14	Demonstrate and measure jugular venous distension	Unit Wise Posting (I to V unit)

Heart Failure

IM 1.15	Identify and describe the timing, pitch quality conduction and significance of precordial murmurs and their variations	Unit Wise Posting (I to V unit)
IM 1.17	Order and interpret diagnostic testing based on the clinical diagnosis including 12 lead ECG, Chest radiograph, blood cultures	Unit Wise Posting (I to V unit)
IM 1.20	Determine the severity of valvular heart disease based on the clinical and laboratory and imaging features and determine the level of intervention required including surgery	Unit Wise Posting (I to V unit)
IM1.21	Describe and discuss and identify the clinical features of acute and sub acute endocarditis, echocardiographic findings, blood culture and sensitivity and therapy	Unit Wise Posting (I to V unit)

CKD

IM 2.6	Elicit document and present an appropriate history that includes onset evolution, presentation risk factors, family history, comorbid conditions, complications, medication, history of atherosclerosis, IHD and coronary syndromes	Unit Wise Posting (I to V unit)
IM 2.7	Perform, demonstrate and document a physical examination including a vascular and cardiac examination that is appropriate for the clinical presentation	Unit Wise Posting (I to V unit)
IM 2.8	Generate document and present a differential diagnosis based on	Unit Wise Posting (I to V unit)

	the clinical presentation and priorities based on “cannot miss”, most likely diagnosis and severity	
IM 2.9	Distinguish and differentiate between stable and unstable angina and AMI based on the clinical presentation	Unit Wise Posting (I to V unit)
IM 2.11	Order and interpret a Chest X-ray and markers of acute myocardial infarction	Unit Wise Posting (I to V unit)
IM 2.12	Choose and interpret a lipid profile and identify the desirable lipid profile in the clinical context	Unit Wise Posting (I to V unit)
IM 2.24	Counsel and communicate to patients with empathy lifestyle changes in atherosclerosis / post coronary syndromes	Unit Wise Posting (I to V unit)

Hypertension

IM. 8.9	Elicit document and present an medical history that includes: duration and level, symptoms, comorbidities, lifestyle, risk factor family history psychosocial and environmental factors, dietary assessment, previous and concomitant therapy.	Unit Wise Posting (I to V unit)
IM 8.16	Develop and communicate to the patient lifestyle modicums including weight recreation, moderation of alcohol intake, physical activity and sodium intake.	Unit Wise Posting (I to V unit)
IM 8.18	Inculpated patient preferences in the management of Hypertension.	Unit Wise Posting (I to V unit)
IM 8.19	Demonstrate understandings the impact of Hypertension an quality of life, well berry, work and family.	Unit Wise Posting (I to V unit)

Batch:- 82 to 108 (04.05.2025 to 03.06.2025)

Heart Failure

Com. No.	Com. Details	Faculty Name
IM 1.10	Elicit document and present an appropriate history that will establish the diagnosis, cause and severity of heart failure including: presenting complaints, precipitating and exacerbating factors, risk factors exercise tolerance, changes in sleep patterns, feature suggestive of infective endocarditis	Unit Wise Posting (I to V unit)
IM 1.11	Perform and demonstrate a systematic examination based on the history that will help establish the diagnosis and estimate its severity including: measurement of pulse, blood pressure and respiratory rate, venous forms and pulses, peripheral pulses, jugular conjunctiva and fundus, lung, cardiac examination including palpation and auscultation with identification of heart sounds and murmurs, abdominal distension and splenic palpation	Unit Wise Posting (I to V unit)
IM 1.12	Demonstrate peripheral pulse, Volume, Character, quality and variation in various causes of HF	Unit Wise Posting (I to V unit)
IM 1.13	Measure the BP accurately, recognizes and discuss alterations in BP in Valona’s heart diseases and other causes of HF and cardiac tamponed.	Unit Wise Posting (I to V unit)
IM 1.14	Demonstrate and measure jugular venous distension	Unit Wise Posting (I to V unit)

Heart Failure

IM 1.15	Identify and describe the timing, pitch quality conduction and significance of precordial murmurs and their variations	Unit Wise Posting (I to V unit)
IM 1.17	Order and interpret diagnostic testing based on the clinical diagnosis including 12 lead ECG, Chest radiograph, blood cultures	Unit Wise Posting (I to V unit)
IM 1.20	Determine the severity of valvular heart disease based on the clinical and laboratory and imaging features and determine the level of intervention required including surgery	Unit Wise Posting (I to V unit)

IM1.21	Describe and discuss and identify the clinical features of acute and sub acute endocarditis, echocardiographic findings, blood culture and sensitivity and therapy	Unit Wise Posting (I to V unit)

CKD

IM 2.6	Elicit document and present an appropriate history that includes onset evolution, presentation risk factors, family history, comorbid conditions, complications, medication, history of atherosclerosis, IHD and coronary syndromes	Unit Wise Posting (I to V unit)
IM 2.7	Perform, demonstrate and document a physical examination including a vascular and cardiac examination that is appropriate for the clinical presentation	Unit Wise Posting (I to V unit)
IM 2.8	Generate document and present a differential diagnosis based on the clinical presentation and priorities based on “cannot miss”, most likely diagnosis and severity	Unit Wise Posting (I to V unit)
IM 2.9	Distinguish and differentiate between stable and unstable angina and AMI based on the clinical presentation	Unit Wise Posting (I to V unit)
IM 2.11	Order and interpret a Chest X-ray and markers of acute myocardial infarction	Unit Wise Posting (I to V unit)
IM 2.12	Choose and interpret a lipid profile and identify the desirable lipid profile in the clinical context	Unit Wise Posting (I to V unit)
IM 2.24	Counsel and communicate to patients with empathy lifestyle changes in atherosclerosis / post coronary syndromes	Unit Wise Posting (I to V unit)

Hypertension

IM. 8.9	Elicit document and present an medical history that includes: duration and level, symptoms, comorbidities, lifestyle, risk factor family history psychosocial and environmental factors, dietary assessment, previous and concomitant therapy.	Unit Wise Posting (I to V unit)
IM 8.16	Develop and communicate to the patient lifestyle modicums including weight recreation, moderation of alcohol intake, physical activity and sodium intake.	Unit Wise Posting (I to V unit)
IM 8.18	Inculpated patient preferences in the management of Hypertension.	Unit Wise Posting (I to V unit)
IM 8.19	Demonstrate understandings the impact of Hypertension an quality of life, well berry, work and family.	Unit Wise Posting (I to V unit)

Batch:- 55 to 81 (04.06.2025 to 03.07.2025)

Heart Failure

Com. No.	Com. Details	Faculty Name
IM 1.10	Elicit document and present an appropriate history that will establish the diagnosis, cause and severity of heart failure including: presenting complaints, precipitating and exacerbating factors, risk factors exercise tolerance, changes in sleep patterns, feature suggestive of infective endocarditis	Unit Wise Posting (I to V unit)
IM 1.11	Perform and demonstrate a systematic examination based on the history that will help establish the diagnosis and estimate its severity including: measurement of pulse, blood pressure and respiratory rate, venous forms and pulses, peripheral pulses, jugular conjunctiva and fundus, lung, cardiac examination including palpation and auscultation with identification of heart sounds and murmurs, abdominal distension and splenic palpation	Unit Wise Posting (I to V unit)
IM 1.12	Demonstrate peripheral pulse, Volume, Character, quality and	Unit Wise Posting (I to V unit)

	variation in various causes of HF	
IM 1.13	Measure the BP accurately, recognizes and discuss alterations in BP in Valona's heart diseases and other causes of HF and cardiac tamponed.	Unit Wise Posting (I to V unit)
IM 1.14	Demonstrate and measure jugular venous distension	Unit Wise Posting (I to V unit)

Heart Failure

IM 1.15	Identify and describe the timing, pitch quality conduction and significance of precordial murmurs and their variations	Unit Wise Posting (I to V unit)
IM 1.17	Order and interpret diagnostic testing based on the clinical diagnosis including 12 lead ECG, Chest radiograph, blood cultures	Unit Wise Posting (I to V unit)
IM 1.20	Determine the severity of valvular heart disease based on the clinical and laboratory and imaging features and determine the level of intervention required including surgery	Unit Wise Posting (I to V unit)
IM1.21	Describe and discuss and identify the clinical features of acute and sub acute endocarditis, echocardiographic findings, blood culture and sensitivity and therapy	Unit Wise Posting (I to V unit)

CKD

IM 2.6	Elicit document and present an appropriate history that includes onset evolution, presentation risk factors, family history, comorbid conditions, complications, medication, history of atherosclerosis, IHD and coronary syndromes	Unit Wise Posting (I to V unit)
IM 2.7	Perform, demonstrate and document a physical examination including a vascular and cardiac examination that is appropriate for the clinical presentation	Unit Wise Posting (I to V unit)
IM 2.8	Generate document and present a differential diagnosis based on the clinical presentation and priorities based on "cannot miss", most likely diagnosis and severity	Unit Wise Posting (I to V unit)
IM 2.9	Distinguish and differentiate between stable and unstable angina and AMI based on the clinical presentation	Unit Wise Posting (I to V unit)
IM 2.11	Order and interpret a Chest X-ray and markers of acute myocardial infarction	Unit Wise Posting (I to V unit)
IM 2.12	Choose and interpret a lipid profile and identify the desirable lipid profile in the clinical context	Unit Wise Posting (I to V unit)
IM 2.24	Counsel and communicate to patients with empathy lifestyle changes in atherosclerosis / post coronary syndromes	Unit Wise Posting (I to V unit)

Hypertension

IM. 8.9	Elicit document and present an medical history that includes: duration and level, symptoms, comorbidities, lifestyle, risk factor family history psychosocial and environmental factors, dietary assessment, previous and concomitant therapy.	Unit Wise Posting (I to V unit)
IM 8.16	Develop and communicate to the patient lifestyle modicums including weight recreation, moderation of alcohol intake, physical activity and sodium intake.	Unit Wise Posting (I to V unit)
IM 8.18	Inculpated patient preferences in the management of Hypertension.	Unit Wise Posting (I to V unit)
IM 8.19	Demonstrate understandings the impact of Hypertension an quality of life, well berry, work and family.	Unit Wise Posting (I to V unit)

Batch:- 28 to 54 (04.07.2025 to 03.08.2025)

Heart Failure

Com. No.	Com. Details	Faculty Name
IM 1.10	Elicit document and present an appropriate history that will establish the diagnosis, cause and severity of heart failure including: presenting complaints, precipitating and exacerbating factors, risk factors exercise tolerance, changes in sleep patterns, feature suggestive of infective endocarditis	Unit Wise Posting (I to V unit)
IM 1.11	Perform and demonstrate a systematic examination based on the history that will help establish the diagnosis and estimate its severity including: measurement of pulse, blood pressure and respiratory rate, venous forms and pulses, peripheral pulses, jugular conjunctiva and fundus, lung, cardiac examination including palpation and auscultation with identification of heart sounds and murmurs, abdominal distension and splenic palpation	Unit Wise Posting (I to V unit)
IM 1.12	Demonstrate peripheral pulse, Volume, Character, quality and variation in various causes of HF	Unit Wise Posting (I to V unit)
IM 1.13	Measure the BP accurately, recognizes and discuss alterations in BP in Valona's heart diseases and other causes of HF and cardiac tamponed.	Unit Wise Posting (I to V unit)
IM 1.14	Demonstrate and measure jugular venous distension	Unit Wise Posting (I to V unit)

Heart Failure

IM 1.15	Identify and describe the timing, pitch quality conduction and significance of precordial murmurs and their variations	Unit Wise Posting (I to V unit)
IM 1.17	Order and interpret diagnostic testing based on the clinical diagnosis including 12 lead ECG, Chest radiograph, blood cultures	Unit Wise Posting (I to V unit)
IM 1.20	Determine the severity of valvular heart disease based on the clinical and laboratory and imaging features and determine the level of intervention required including surgery	Unit Wise Posting (I to V unit)
IM1.21	Describe and discuss and identify the clinical features of acute and sub acute endocarditis, echocardiographic findings, blood culture and sensitivity and therapy	Unit Wise Posting (I to V unit)

CKD

IM 2.6	Elicit document and present an appropriate history that includes onset evolution, presentation risk factors, family history, comorbid conditions, complications, medication, history of atherosclerosis, IHD and coronary syndromes	Unit Wise Posting (I to V unit)
IM 2.7	Perform, demonstrate and document a physical examination including a vascular and cardiac examination that is appropriate for the clinical presentation	Unit Wise Posting (I to V unit)
IM 2.8	Generate document and present a differential diagnosis based on the clinical presentation and priorities based on "cannot miss", most likely diagnosis and severity	Unit Wise Posting (I to V unit)
IM 2.9	Distinguish and differentiate between stable and unstable angina and AMI based on the clinical presentation	Unit Wise Posting (I to V unit)
IM 2.11	Order and interpret a Chest X-ray and markers of acute myocardial infarction	Unit Wise Posting (I to V unit)
IM 2.12	Choose and interpret a lipid profile and identify the desirable lipid profile in the clinical context	Unit Wise Posting (I to V unit)
IM 2.24	Counsel and communicate to patients with empathy lifestyle changes in atherosclerosis / post coronary syndromes	Unit Wise Posting (I to V unit)

Hypertension

IM. 8.9	Elicit document and present an medical history that includes: duration and level, symptoms, comorbidities, lifestyle, risk factor family history psychosocial and environmental factors, dietary assessment, previous and concomitant therapy.	Unit Wise Posting (I to V unit)
IM 8.16	Develop and communicate to the patient lifestyle modicums including weight recreation, moderation of alcohol intake, physical activity and sodium intake.	Unit Wise Posting (I to V unit)
IM 8.18	Inculpated patient preferences in the management of Hypertension.	Unit Wise Posting (I to V unit)
IM 8.19	Demonstrate understandings the impact of Hypertension an quality of life, well berry, work and family.	Unit Wise Posting (I to V unit)

9TH TERM

GENERAL CLINICAL COMPETENCIES 164 Students Batch

Batch:- 1 to 24 (04.07.2025 to 03.09.2025)

TOPIC:- CVA & Movement disorders

Com. No.	Com. Details	Faculty Name
IM 18.3	Elicit and document and present an appropriate history including onset, progression, precipitating and aggravating relieving factors, associated symptoms that help identify the cause of the cerebrovascular accident	Unit Wise Posting (I to V unit)
IM 18.5	Perform, demonstrate & document physical examination that includes general and a detailed neurologic examination as appropriate, based on the history	Unit Wise Posting (I to V unit)
IM 18.6	Distinguish the lesion based on upper v/s lower motor neuron, side, site and most probable nature of the lesion	Unit Wise Posting (I to V unit)
IM 18.7	Describe the clinical features and distinguish, based on clinical examination, the various disorders of speech	Unit Wise Posting (I to V unit)
IM 18.10	Choose and interpret the appropriate diagnostic testing in young patients with a cerebrovascular accident (CVA)	Unit Wise Posting (I to V unit)
IM 18.17	Counsel patient and family about the diagnosis and therapy in an empathetic manner	Unit Wise Posting (I to V unit)
IM 19.3	Elicit and document and present an appropriate history including onset, progression precipitating and aggravating relieving factors, associated symptoms that help identify the cause of the movement disorders	Unit Wise Posting (I to V unit)
IM 19.4	Perform, demonstrate and document a physical examination that includes a general examination and a detailed neurologic examination using standard movement rating scales	Unit Wise Posting (I to V unit)
IM 19.5	Generate document and present a differential diagnosis and priorities based on the history and physical examination	Unit Wise Posting (I to V unit)
IM 19.6	Make a clinical diagnosis regarding on the anatomical location, nature and cause of the lesion based on the clinical presentation and findings	Unit Wise Posting (I to V unit)

IM 19.7	Choose and interpret diagnostic and imaging tests in the diagnosis of movement disorders	Unit Wise Posting (I to V unit)

TOPIC:- Rheumatologic Disorders

IM 7.11	Elicit document and present a medical history that will differentiate the a etiologies of disease	Unit Wise Posting (I to V unit)
IM 7.12	Perform a systematic examination of y all joints, muscle and skin that will establish the diagnosis and severity of disease	Unit Wise Posting (I to V unit)
IM 7.15	Enumerate the indications for and interpret the results of : CBC, anti- CCP, RA, ANA, DNA and other tests of autoimmunity	Unit Wise Posting (I to V unit)
IM 7.17	Enumerate the indications and interpret plain radiographs of joints	Unit Wise Posting (I to V unit)
IM 7.18	Communicate diagnosis, treatment plan and subsequent follow up plan to patients	Unit Wise Posting (I to V unit)
IM 7.20	Select, prescribe and communicate appropriate medications for relief of joint pain	Unit Wise Posting (I to V unit)
IM 7.21	Select, prescribe and communicate preventive therapy for crystalline arthropathies	Unit Wise Posting (I to V unit)
IM 7.22	Select, prescribe and communicate treatment option for systemic rheumatologic conditions	Unit Wise Posting (I to V unit)
IM 7.24	Communicate and incorporate patient preferences in the choice of therapy	Unit Wise Posting (I to V unit)
IM 7.25	Develop and communicate appropriate follow up and monitoring plans for patients with rheumatologic conditions	Unit Wise Posting (I to V unit)
IM 7.26	Demonstrate an understanding of the impact of rheumatologic conditions on quality of life, well being work and family	Unit Wise Posting (I to V unit)

Date:-01.10.2024 to 04.10.2024

IM 16.4	Elicit and document and present an appropriate history that includes the natural history, dietary history, travel , sexual history and other concomitant illnesses	Unit Wise Posting (I to V unit)
IM 16.5	Perform, document and demonstrate a physical examination based on the history that includes general examination, including an appropriate abdominal examination	Unit Wise Posting (I to V unit)
IM 16.7	Generate a differential diagnosis based on the presenting symptoms and clinical features and priorities based on the most likely diagnosis	Unit Wise Posting (I to V unit)
IM 16.8	Choose and interpret diagnostic tests based on the clinical diagnosis including complete blood count, and stool examination	Unit Wise Posting (I to V unit)
IM 16.9	Identify common parasitic causes of diarrhea under the microscope in a stool specimen	Unit Wise Posting (I to V unit)
IM 16.10	Identify vibrio cholera in a hanging drop specimen	Unit Wise Posting (I to V unit)
IM 16.15	Distinguish based on the clinical presentation Crohn's disease from Ulcerative Colitis	Unit Wise Posting (I to V unit)

TOPIC:- COPD Pneumonia

IM 3.4	Elicit document and present an appropriate history including the evolution, risk factors including immune status and occupational risk	Unit Wise Posting (I to V unit)
IM 3.5	Perform, document and demonstrate a physical examination including general examination and appropriate examination of the lungs that establishes the diagnosis, complications and severity	Unit Wise Posting (I to V unit)

	of disease	
IM 3.6	Generate document and present a differential diagnosis based on the clinical features, and priorities the diagnosis based on the presentation	Unit Wise Posting (I to V unit)
IM 3.7	Order and interpret diagnostic tests based on the clinical presentation including: CBC, Chest X ray PA view, Mantoux, sputum gram stain, sputum culture and sensitivity, pleural fluid examination and culture, HIV testing and ABG	Unit Wise Posting (I to V unit)
IM 3.8	Demonstrate in a mannequin and interpret results of an arterial blood gas examination	Unit Wise Posting (I to V unit)
IM 3.9	Demonstrate in a mannequin and interpret results of a pleural fluid aspiration	Unit Wise Posting (I to V unit)
IM 3.10	Demonstrate the correct technique in a mannequin and interpret results of a blood culture	Unit Wise Posting (I to V unit)
IM 3.11	Describe and enumerate the indications for further testing including	Unit Wise Posting (I to V unit)
IM 3.12	Select, describe and prescribe based on the most likely a etiology, an appropriate empirical antimicrobial based on the pharmacology and antimicrobial spectrum	Unit Wise Posting (I to V unit)
IM 3.13	Select, describe and prescribe based on culture and sensitivity appropriate impaling antimicrobial based on the pharmacology and antimicrobial spectrum	Unit Wise Posting (I to V unit)
IM 3.14	Perform and interpret a sputum gram stain and AFB	Unit Wise Posting (I to V unit)
IM 3.18	Communicate and counsel patient on family on the diagnosis and therapy of pneumonia	Unit Wise Posting (I to V unit)

TOPIC:- AKI / CKD

IM 10.12	Elicit document and present a medical history that will differentiate the a etiologies of disease, distinguish acute and chronic disease, identify predisposing conditions, nephrotoxic drugs and systemic causes	Unit Wise Posting (I to V unit)
IM 10.13	Perform a systematic examination that establishes the diagnosis and severity including determination of volume status, presence of edema and heart failure, features of uremia and associated systemic disease	Unit Wise Posting (I to V unit)
IM 10.14	Generate a differential diagnosis and priorities based on clinical features that suggest a specific a etiology	Unit Wise Posting (I to V unit)
IM 10.15	Describe the appropriate diagnostic work up based on the presumed a etiology	Unit Wise Posting (I to V unit)
IM 10.16	Enumerate the indications for and interpret the results of : renal function tests, calcium, phosphorus, PTH, urine electrolytes, osmolality, Anion gap	Unit Wise Posting (I to V unit)
IM 10.17	Describe and calculate indices of renal function based on available laboratories including FENa (Fractional Excretion of Sodium) and CrCl (Creatinine Clearance)	Unit Wise Posting (I to V unit)
IM 10.18	Identify the ECG findings in hyperkalemia	Unit Wise Posting (I to V unit)
IM 10.20	Describe and discuss the indications to perform arterial blood gas analysis: interpret the data	Unit Wise Posting (I to V unit)

IM 10.21	Describe and discuss the indications for and insert a peripheral intravenous catheter	Unit Wise Posting (I to V unit)
IM 10.22	Describe and discuss the indications, demonstrate in a model and assist in the insertion of a central venous or a dialysis catheter	Unit Wise Posting (I to V unit)
IM 10.23	Communicate diagnosis treatment plan and subsequent follow up plan to patients	Unit Wise Posting (I to V unit)
IM 10.24	Counsel patients on a renal diet	Unit Wise Posting (I to V unit)

TOPIC:- Geriatrics

IM. 24.2	Perform multidimensional geriatric assessment that includes medical, psycho-social and functional components	Unit Wise Posting (I to V unit)

Batch:- 136 to 164 (04.09.2025 to 03.10.2025)

TOPIC:- CVA & Movement disorders

Com. No.	Com. Details	Faculty Name
IM 18.3	Elicit and document and present an appropriate history including onset, progression, precipitating and aggravating relieving factors, associated symptoms that help identify the cause of the cerebrovascular accident	Unit Wise Posting (I to V unit)
IM 18.5	Perform, demonstrate & document physical examination that includes general and a detailed neurologic examination as appropriate, based on the history	Unit Wise Posting (I to V unit)
IM 18.6	Distinguish the lesion based on upper v/s lower motor neuron, side, site and most probable nature of the lesion	Unit Wise Posting (I to V unit)
IM 18.7	Describe the clinical features and distinguish, based on clinical examination, the various disorders of speech	Unit Wise Posting (I to V unit)
IM 18.10	Choose and interpret the appropriate diagnostic testing in young patients with a cerebrovascular accident (CVA)	Unit Wise Posting (I to V unit)
IM 18.17	Counsel patient and family about the diagnosis and therapy in an empathetic manner	Unit Wise Posting (I to V unit)
IM 19.3	Elicit and document and present an appropriate history including onset, progression precipitating and aggravating relieving factors, associated symptoms that help identify the cause of the movement disorders	Unit Wise Posting (I to V unit)
IM 19.4	Perform, demonstrate and document a physical examination that includes a general examination and a detailed neurologic examination using standard movement rating scales	Unit Wise Posting (I to V unit)
IM 19.5	Generate document and present a differential diagnosis and priorities based on the history and physical examination	Unit Wise Posting (I to V unit)
IM 19.6	Make a clinical diagnosis regarding on the anatomical location, nature and cause of the lesion based on the clinical presentation and findings	Unit Wise Posting (I to V unit)
IM 19.7	Choose and interpret diagnostic and imaging tests in the diagnosis of movement disorders	Unit Wise Posting (I to V unit)

TOPIC:- Rheumatologic Disorders

IM 7.11	Elicit document and present a medical history that will differentiate the a etiologies of disease	Unit Wise Posting (I to V unit)
IM 7.12	Perform a systematic examination of y all joints, muscle and skin that will establish the diagnosis and severity of disease	Unit Wise Posting (I to V unit)
IM 7.15	Enumerate the indications for and interpret the results of : CBC, anti-CCP, RA, ANA, DNA and other tests of autoimmunity	Unit Wise Posting (I to V unit)
IM 7.17	Enumerate the indications and interpret plain radiographs of joints	Unit Wise Posting (I to V unit)
IM 7.18	Communicate diagnosis, treatment plan and subsequent follow up plan	Unit Wise Posting (I to V unit)

	to patients	
IM 7.20	Select, prescribe and communicate appropriate medications for relief of joint pain	Unit Wise Posting (I to V unit)
IM 7.21	Select, prescribe and communicate preventive therapy for crystalline arthropathies	Unit Wise Posting (I to V unit)
IM 7.22	Select, prescribe and communicate treatment option for systemic rheumatologic conditions	Unit Wise Posting (I to V unit)
IM 7.24	Communicate and incorporate patient preferences in the choice of therapy	Unit Wise Posting (I to V unit)
IM 7.25	Develop and communicate appropriate follow up and monitoring plans for patients with rheumatologic conditions	Unit Wise Posting (I to V unit)
IM 7.26	Demonstrate an understanding of the impact of rheumatologic conditions on quality of life, well being work and family	Unit Wise Posting (I to V unit)

Date:-01.10.2024 to 04.10.2024

IM 16.4	Elicit and document and present an appropriate history that includes the natural history, dietary history, travel , sexual history and other concomitant illnesses	Unit Wise Posting (I to V unit)
IM 16.5	Perform, document and demonstrate a physical examination based on the history that includes general examination, including an appropriate abdominal examination	Unit Wise Posting (I to V unit)
IM 16.7	Generate a differential diagnosis based on the presenting symptoms and clinical features and priorities based on the most likely diagnosis	Unit Wise Posting (I to V unit)
IM 16.8	Choose and interpret diagnostic tests based on the clinical diagnosis including complete blood count, and stool examination	Unit Wise Posting (I to V unit)
IM 16.9	Identify common parasitic causes of diarrhea under the microscope in a stool specimen	Unit Wise Posting (I to V unit)
IM 16.10	Identify vibrio cholera in a hanging drop specimen	Unit Wise Posting (I to V unit)
IM 16.15	Distinguish based on the clinical presentation Crohn's disease from Ulcerative Colitis	Unit Wise Posting (I to V unit)

TOPIC:- COPD Pneumonia

IM 3.4	Elicit document and present an appropriate history including theevolution, risk factors including immune status and occupational risk	Unit Wise Posting (I to V unit)
IM 3.5	Perform, document and demonstrate a physical examination including general examination and appropriate examination of the lungs that establishes the diagnosis, complications and severity of disease	Unit Wise Posting (I to V unit)
IM 3.6	Generate document and present a differential diagnosis based on the clinical features, and priorities the diagnosis based on the presentation	Unit Wise Posting (I to V unit)
IM 3.7	Order and interpret diagnostic tests based on the clinical presentation including: CBC, Chest X ray PA view, Mantoux, sputum gram stain, sputum culture and sensitivity, pleural fluid examination and culture, HIV testing and ABG	Unit Wise Posting (I to V unit)
IM 3.8	Demonstrate in a mannequin and interpret results of an arterial blood gas examination	Unit Wise Posting (I to V unit)
IM 3.9	Demonstrate in a mannequin and interpret results of a pleural fluid aspiration	Unit Wise Posting (I to V unit)
IM 3.10	Demonstrate the correct technique in a mannequin and interpret results of a blood culture	Unit Wise Posting (I to V unit)
IM 3.11	Describe and enumerate the indications for further testing including	Unit Wise Posting (I to V unit)
IM 3.12	Select, describe and prescribe based on the most likely a etiology,an appropriate empirical antimicrobial based on the pharmacologyand antimicrobial spectrum	Unit Wise Posting (I to V unit)

IM 3.13	Select, describe and prescribe based on culture and sensitivity appropriate impaling antimicrobial based on the pharmacology and antimicrobial spectrum	Unit Wise Posting (I to V unit)
IM 3.14	Perform and interpret a sputum gram stain and AFB	Unit Wise Posting (I to V unit)
IM 3.18	Communicate and counsel patient on family on the diagnosis and therapy of pneumonia	Unit Wise Posting (I to V unit)

TOPIC:- AKI / CKD

IM 10.12	Elicit document and present a medical history that will differentiate the a etiologies of disease, distinguish acute and chronic disease, identify predisposing conditions, nephrotoxic drugs and systemic causes	Unit Wise Posting (I to V unit)
IM 10.13	Perform a systematic examination that establishes the diagnosis and severity including determination of volume status, presence of edema and heart failure, features of uremia and associated systemic disease	Unit Wise Posting (I to V unit)
IM 10.14	Generate a differential diagnosis and priorities based on clinical features that suggest a specific a etiology	Unit Wise Posting (I to V unit)
IM 10.15	Describe the appropriate diagnostic work up based on the presumed a etiology	Unit Wise Posting (I to V unit)
IM 10.16	Enumerate the indications for and interpret the results of : renal function tests, calcium, phosphorus, PTH, urine electrolytes, osmolality, Anion gap	Unit Wise Posting (I to V unit)
IM 10.17	Describe and calculate indices of renal function based on available laboratories including FENa (Fractional Excretion of Sodium) and CrCl (Creatinine Clearance)	Unit Wise Posting (I to V unit)
IM 10.18	Identify the ECG findings in hyperkalemia	Unit Wise Posting (I to V unit)
IM 10.20	Describe and discuss the indications to perform arterial blood gas analysis: interpret the data	Unit Wise Posting (I to V unit)
IM 10.21	Describe and discuss the indications for and insert a peripheral intravenous catheter	Unit Wise Posting (I to V unit)
IM 10.22	Describe and discuss the indications, demonstrate in a model and assist in the insertion of a central venous or a dialysis catheter	Unit Wise Posting (I to V unit)
IM 10.23	Communicate diagnosis treatment plan and subsequent follow up plan to patients	Unit Wise Posting (I to V unit)
IM 10.24	Counsel patients on a renal diet	Unit Wise Posting (I to V unit)

TOPIC:- Geriatrics

IM. 24.2	Perform multidimensional geriatric assessment that includes medical, psycho-social and functional components	Unit Wise Posting (I to V unit)

Batch:- 109 to 135 (04.10.2025 to 03.11.2025)

TOPIC:- CVA & Movement disorders

Com. No.	Com. Details	Faculty Name
IM 18.3	Elicit and document and present an appropriate history including onset, progression, precipitating and aggravating relieving factors, associated symptoms that help identify the cause of the cerebrovascular accident	Unit Wise Posting (I to V unit)
IM 18.5	Perform, demonstrate & document physical examination that includes general and a detailed neurologic examination as appropriate, based on the history	Unit Wise Posting (I to V unit)
IM 18.6	Distinguish the lesion based on upper v/s lower motor neuron, side, site and most probable nature of the lesion	Unit Wise Posting (I to V unit)
IM 18.7	Describe the clinical features and distinguish, based on clinical examination, the various disorders of speech	Unit Wise Posting (I to V unit)
IM 18.10	Choose and interpret the appropriate diagnostic testing in young	Unit Wise Posting (I to V unit)

	patients with a cerebrovascular accident (CVA)	
IM 18.17	Counsel patient and family about the diagnosis and therapy in an empathetic manner	Unit Wise Posting (I to V unit)
IM 19.3	Elicit and document and present an appropriate history including onset, progression precipitating and aggravating relieving factors, associated symptoms that help identify the cause of the movement disorders	Unit Wise Posting (I to V unit)
IM 19.4	Perform, demonstrate and document a physical examination that includes a general examination and a detailed neurologic examination using standard movement rating scales	Unit Wise Posting (I to V unit)
IM 19.5	Generate document and present a differential diagnosis and priorities based on the history and physical examination	Unit Wise Posting (I to V unit)
IM 19.6	Make a clinical diagnosis regarding on the anatomical location, nature and cause of the lesion based on the clinical presentation and findings	Unit Wise Posting (I to V unit)
IM 19.7	Choose and interpret diagnostic and imaging tests in the diagnosis of movement disorders	Unit Wise Posting (I to V unit)

TOPIC:- Rheumatologic Disorders

IM 7.11	Elicit document and present a medical history that will differentiate the a etiologies of disease	Unit Wise Posting (I to V unit)
IM 7.12	Perform a systematic examination of y all joints, muscle and skin that will establish the diagnosis and severity of disease	Unit Wise Posting (I to V unit)
IM 7.15	Enumerate the indications for and interpret the results of : CBC, anti-CCP, RA, ANA, DNA and other tests of autoimmunity	Unit Wise Posting (I to V unit)
IM 7.17	Enumerate the indications and interpret plain radiographs of joints	Unit Wise Posting (I to V unit)
IM 7.18	Communicate diagnosis, treatment plan and subsequent follow up plan to patients	Unit Wise Posting (I to V unit)
IM 7.20	Select, prescribe and communicate appropriate medications for relief of joint pain	Unit Wise Posting (I to V unit)
IM 7.21	Select, prescribe and communicate preventive therapy for crystalline arthropathies	Unit Wise Posting (I to V unit)
IM 7.22	Select, prescribe and communicate treatment option for systemic rheumatologic conditions	Unit Wise Posting (I to V unit)
IM 7.24	Communicate and incorporate patient preferences in the choice of therapy	Unit Wise Posting (I to V unit)
IM 7.25	Develop and communicate appropriate follow up and monitoring plans for patients with rheumatologic conditions	Unit Wise Posting (I to V unit)
IM 7.26	Demonstrate an understanding of the impact of rheumatologic conditions on quality of life, well being work and family	Unit Wise Posting (I to V unit)

IM 16.4	Elicit and document and present an appropriate history that includes the natural history, dietary history, travel , sexual history and other concomitant illnesses	Unit Wise Posting (I to V unit)
IM 16.5	Perform, document and demonstrate a physical examination based on the history that includes general examination, including an appropriate abdominal examination	Unit Wise Posting (I to V unit)
IM 16.7	Generate a differential diagnosis based on the presenting symptoms and clinical features and priorities based on the most likely diagnosis	Unit Wise Posting (I to V unit)
IM 16.8	Choose and interpret diagnostic tests based on the clinical diagnosis including complete blood count, and stool examination	Unit Wise Posting (I to V unit)
IM 16.9	Identify common parasitic causes of diarrhea under the microscope in a stool specimen	Unit Wise Posting (I to V unit)
IM 16.10	Identify vibrio cholera in a hanging drop specimen	Unit Wise Posting (I to V unit)

IM 16.15	Distinguish based on the clinical presentation Crohn's disease from Ulcerative Colitis	Unit Wise Posting (I to V unit)

TOPIC:- COPD Pneumonia

IM 3.4	Elicit document and present an appropriate history including theevolution, risk factors including immune status and occupational risk	Unit Wise Posting (I to V unit)
IM 3.5	Perform, document and demonstrate a physical examination including general examination and appropriate examination of the lungs that establishes the diagnosis, complications and severity of disease	Unit Wise Posting (I to V unit)
IM 3.6	Generate document and present a differential diagnosis based on the clinical features, and priorities the diagnosis based on the presentation	Unit Wise Posting (I to V unit)
IM 3.7	Order and interpret diagnostic tests based on the clinical presentation including: CBC, Chest X ray PA view, Mantoux, sputum gram stain, sputum culture and sensitivity, pleural fluid examination and culture, HIV testing and ABG	Unit Wise Posting (I to V unit)
IM 3.8	Demonstrate in a mannequin and interpret results of an arterial blood gas examination	Unit Wise Posting (I to V unit)
IM 3.9	Demonstrate in a mannequin and interpret results of a pleural fluid aspiration	Unit Wise Posting (I to V unit)
IM 3.10	Demonstrate the correct technique in a mannequin and interpret results of a blood culture	Unit Wise Posting (I to V unit)
IM 3.11	Describe and enumerate the indications for further testing including	Unit Wise Posting (I to V unit)
IM 3.12	Select, describe and prescribe based on the most likely a etiology,an appropriate empirical antimicrobial based on the pharmacologyand antimicrobial spectrum	Unit Wise Posting (I to V unit)
IM 3.13	Select, describe and prescribe based on culture and sensitivity appropriate impaling antimicrobial based on the pharmacology and antimicrobial spectrum	Unit Wise Posting (I to V unit)
IM 3.14	Perform and interpret a sputum gram stain and AFB	Unit Wise Posting (I to V unit)
IM 3.18	Communicate and counsel patient on family on the diagnosis and therapy of pneumonia	Unit Wise Posting (I to V unit)

TOPIC:- AKI / CKD

IM 10.12	Elicit document and present a medical history that will differentiate the a etiologies of disease, distinguish acute and chronic disease, identify predisposing conditions, nephrotoxic drugs and systemic causes	Unit Wise Posting (I to V unit)
IM 10.13	Perform a systematic examination that establishes the diagnosis and severity including determination of volume status, presence of edema and heart failure, features of uremia and associated systemic disease	Unit Wise Posting (I to V unit)
IM 10.14	Generate a differential diagnosis and priorities based on clinical features that suggest a specific a etiology	Unit Wise Posting (I to V unit)
IM 10.15	Describe the appropriate diagnostic work up based on the presumed a etiology	Unit Wise Posting (I to V unit)
IM 10.16	Enumerate the indications for and interpret the results of : renal function tests, calcium, phosphorus, PTH, urine electrolytes, osmolality, Anion gap	Unit Wise Posting (I to V unit)
IM 10.17	Describe and calculate indices of renal function based on available laboratories including FENa (Fractional Excretion of Sodium) and CrCl (Creatinine Clearance)	Unit Wise Posting (I to V unit)
IM 10.18	Identify the ECG findings in hyperkalemia	Unit Wise Posting (I to V unit)
IM 10.20	Describe and discuss the indications to perform arterial blood gas analysis: interpret the data	Unit Wise Posting (I to V unit)

IM 10.21	Describe and discuss the indications for and insert a peripheral intravenous catheter	Unit Wise Posting (I to V unit)
IM 10.22	Describe and discuss the indications, demonstrate in a model and assist in the insertion of a central venous or a dialysis catheter	Unit Wise Posting (I to V unit)
IM 10.23	Communicate diagnosis treatment plan and subsequent follow up plan to patients	Unit Wise Posting (I to V unit)
IM 10.24	Counsel patients on a renal diet	Unit Wise Posting (I to V unit)

TOPIC:- Geriatrics

IM. 24.2	Perform multidimensional geriatric assessment that includes medical, psycho-social and functional components	Unit Wise Posting (I to V unit)

Batch:- 82 to 108 (04.11.2024 to 03.12.2025)

TOPIC:- CVA & Movement disorders

Com. No.	Com. Details	Faculty Name
IM 18.3	Elicit and document and present an appropriate history including onset, progression, precipitating and aggravating relieving factors, associated symptoms that help identify the cause of the cerebrovascular accident	Unit Wise Posting (I to V unit)
IM 18.5	Perform, demonstrate & document physical examination that includes general and a detailed neurologic examination as appropriate, based on the history	Unit Wise Posting (I to V unit)
IM 18.6	Distinguish the lesion based on upper v/s lower motor neuron, side, site and most probable nature of the lesion	Unit Wise Posting (I to V unit)
IM 18.7	Describe the clinical features and distinguish, based on clinical examination, the various disorders of speech	Unit Wise Posting (I to V unit)
IM 18.10	Choose and interpret the appropriate diagnostic testing in young patients with a cerebrovascular accident (CVA)	Unit Wise Posting (I to V unit)
IM 18.17	Counsel patient and family about the diagnosis and therapy in an empathetic manner	Unit Wise Posting (I to V unit)
IM 19.3	Elicit and document and present an appropriate history including onset, progression precipitating and aggravating relieving factors, associated symptoms that help identify the cause of the movement disorders	Unit Wise Posting (I to V unit)
IM 19.4	Perform, demonstrate and document a physical examination that includes a general examination and a detailed neurologic examination using standard movement rating scales	Unit Wise Posting (I to V unit)
IM 19.5	Generate document and present a differential diagnosis and priorities based on the history and physical examination	Unit Wise Posting (I to V unit)
IM 19.6	Make a clinical diagnosis regarding on the anatomical location, nature and cause of the lesion based on the clinical presentation and findings	Unit Wise Posting (I to V unit)
IM 19.7	Choose and interpret diagnostic and imaging tests in the diagnosis of movement disorders	Unit Wise Posting (I to V unit)

TOPIC:- Rheumatologic Disorders

IM 7.11	Elicit document and present a medical history that will differentiate the a etiologies of disease	Unit Wise Posting (I to V unit)
IM 7.12	Perform a systematic examination of y all joints, muscle and skin that will establish the diagnosis and severity of disease	Unit Wise Posting (I to V unit)
IM 7.15	Enumerate the indications for and interpret the results of : CBC, anti-CCP, RA, ANA, DNA and other tests of autoimmunity	Unit Wise Posting (I to V unit)
IM 7.17	Enumerate the indications and interpret plain radiographs of joints	Unit Wise Posting (I to V unit)

IM 7.18	Communicate diagnosis, treatment plan and subsequent follow up plan to patients	Unit Wise Posting (I to V unit)
IM 7.20	Select, prescribe and communicate appropriate medications for relief of joint pain	Unit Wise Posting (I to V unit)
IM 7.21	Select, prescribe and communicate preventive therapy for crystalline arthropathies	Unit Wise Posting (I to V unit)
IM 7.22	Select, prescribe and communicate treatment option for systemic rheumatologic conditions	Unit Wise Posting (I to V unit)
IM 7.24	Communicate and incorporate patient preferences in the choice of therapy	Unit Wise Posting (I to V unit)
IM 7.25	Develop and communicate appropriate follow up and monitoring plans for patients with rheumatologic conditions	Unit Wise Posting (I to V unit)
IM 7.26	Demonstrate an understanding of the impact of rheumatologic conditions on quality of life, well being work and family	Unit Wise Posting (I to V unit)

Date:-01.10.2024 to 04.10.2024

IM 16.4	Elicit and document and present an appropriate history that includes the natural history, dietary history, travel , sexual history and other concomitant illnesses	Unit Wise Posting (I to V unit)
IM 16.5	Perform, document and demonstrate a physical examination based on the history that includes general examination, including an appropriate abdominal examination	Unit Wise Posting (I to V unit)
IM 16.7	Generate a differential diagnosis based on the presenting symptoms and clinical features and priorities based on the most likely diagnosis	Unit Wise Posting (I to V unit)
IM 16.8	Choose and interpret diagnostic tests based on the clinical diagnosis including complete blood count, and stool examination	Unit Wise Posting (I to V unit)
IM 16.9	Identify common parasitic causes of diarrhea under the microscope in a stool specimen	Unit Wise Posting (I to V unit)
IM 16.10	Identify vibrio cholera in a hanging drop specimen	Unit Wise Posting (I to V unit)
IM 16.15	Distinguish based on the clinical presentation Crohn's disease from Ulcerative Colitis	Unit Wise Posting (I to V unit)

TOPIC:- COPD Pneumonia

IM 3.4	Elicit document and present an appropriate history including theevolution, risk factors including immune status and occupational risk	Unit Wise Posting (I to V unit)
IM 3.5	Perform, document and demonstrate a physical examination including general examination and appropriate examination of the lungs that establishes the diagnosis, complications and severity of disease	Unit Wise Posting (I to V unit)
IM 3.6	Generate document and present a differential diagnosis based on the clinical features, and priorities the diagnosis based on the presentation	Unit Wise Posting (I to V unit)
IM 3.7	Order and interpret diagnostic tests based on the clinical presentation including: CBC, Chest X ray PA view, Mantoux, sputum gram stain, sputum culture and sensitivity, pleural fluid examination and culture, HIV testing and ABG	Unit Wise Posting (I to V unit)
IM 3.8	Demonstrate in a mannequin and interpret results of an arterial blood gas examination	Unit Wise Posting (I to V unit)
IM 3.9	Demonstrate in a mannequin and interpret results of a pleural fluid aspiration	Unit Wise Posting (I to V unit)
IM 3.10	Demonstrate the correct technique in a mannequin and interpret results of a blood culture	Unit Wise Posting (I to V unit)
IM 3.11	Describe and enumerate the indications for further testing including	Unit Wise Posting (I to V unit)
IM 3.12	Select, describe and prescribe based on the most likely a etiology,an appropriate empirical antimicrobial based on the pharmacologyand	Unit Wise Posting (I to V unit)

	antimicrobial spectrum	
IM 3.13	Select, describe and prescribe based on culture and sensitivity appropriate impaling antimicrobial based on the pharmacology and antimicrobial spectrum	Unit Wise Posting (I to V unit)
IM 3.14	Perform and interpret a sputum gram stain and AFB	Unit Wise Posting (I to V unit)
IM 3.18	Communicate and counsel patient on family on the diagnosis and therapy of pneumonia	Unit Wise Posting (I to V unit)

TOPIC:- AKI / CKD

IM 10.12	Elicit document and present a medical history that will differentiate the a etiologies of disease, distinguish acute and chronic disease, identify predisposing conditions, nephrotoxic drugs and systemic causes	Unit Wise Posting (I to V unit)
IM 10.13	Perform a systematic examination that establishes the diagnosis and severity including determination of volume status, presence of edema and heart failure, features of uremia and associated systemic disease	Unit Wise Posting (I to V unit)
IM 10.14	Generate a differential diagnosis and priorities based on clinical features that suggest a specific a etiology	Unit Wise Posting (I to V unit)
IM 10.15	Describe the appropriate diagnostic work up based on the presumed a etiology	Unit Wise Posting (I to V unit)
IM 10.16	Enumerate the indications for and interpret the results of : renal function tests, calcium, phosphorus, PTH, urine electrolytes, osmolality, Anion gap	Unit Wise Posting (I to V unit)
IM 10.17	Describe and calculate indices of renal function based on available laboratories including FENa (Fractional Excretion of Sodium) and CrCl (Creatinine Clearance)	Unit Wise Posting (I to V unit)
IM 10.18	Identify the ECG findings in hyperkalemia	Unit Wise Posting (I to V unit)
IM 10.20	Describe and discuss the indications to perform arterial blood gas analysis: interpret the data	Unit Wise Posting (I to V unit)
IM 10.21	Describe and discuss the indications for and insert a peripheral intravenous catheter	Unit Wise Posting (I to V unit)
IM 10.22	Describe and discuss the indications, demonstrate in a model and assist in the insertion of a central venous or a dialysis catheter	Unit Wise Posting (I to V unit)
IM 10.23	Communicate diagnosis treatment plan and subsequent follow up plan to patients	Unit Wise Posting (I to V unit)
IM 10.24	Counsel patients on a renal diet	Unit Wise Posting (I to V unit)

TOPIC:- Geriatrics

IM. 24.2	Perform multidimensional geriatric assessment that includes medical, psycho-social and functional components	Unit Wise Posting (I to V unit)

Batch:- 54 to 81 (04.12.2024 to 03.01.2026)

TOPIC:- CVA & Movement disorders

Com. No.	Com. Details	Faculty Name
IM 18.3	Elicit and document and present an appropriate history including onset, progression, precipitating and aggravating relieving factors, associated symptoms that help identify the cause of the cerebrovascular accident	Unit Wise Posting (I to V unit)
IM 18.5	Perform, demonstrate & document physical examination that includes general and a detailed neurologic examination as appropriate, based on the history	Unit Wise Posting (I to V unit)
IM 18.6	Distinguish the lesion based on upper v/s lower motor neuron, side, site and most probable nature of the lesion	Unit Wise Posting (I to V unit)
IM 18.7	Describe the clinical features and distinguish, based on clinical	Unit Wise Posting (I to V unit)

	examination, the various disorders of speech	
IM 18.10	Choose and interpret the appropriate diagnostic testing in young patients with a cerebrovascular accident (CVA)	Unit Wise Posting (I to V unit)
IM 18.17	Counsel patient and family about the diagnosis and therapy in an empathetic manner	Unit Wise Posting (I to V unit)
IM 19.3	Elicit and document and present an appropriate history including onset, progression precipitating and aggravating relieving factors, associated symptoms that help identify the cause of the movement disorders	Unit Wise Posting (I to V unit)
IM 19.4	Perform, demonstrate and document a physical examination that includes a general examination and a detailed neurologic examination using standard movement rating scales	Unit Wise Posting (I to V unit)
IM 19.5	Generate document and present a differential diagnosis and priorities based on the history and physical examination	Unit Wise Posting (I to V unit)
IM 19.6	Make a clinical diagnosis regarding on the anatomical location, nature and cause of the lesion based on the clinical presentation and findings	Unit Wise Posting (I to V unit)
IM 19.7	Choose and interpret diagnostic and imaging tests in the diagnosis of movement disorders	Unit Wise Posting (I to V unit)

TOPIC:- Rheumatologic Disorders

IM 7.11	Elicit document and present a medical history that will differentiate the a etiologies of disease	Unit Wise Posting (I to V unit)
IM 7.12	Perform a systematic examination of y all joints, muscle and skin that will establish the diagnosis and severity of disease	Unit Wise Posting (I to V unit)
IM 7.15	Enumerate the indications for and interpret the results of : CBC, anti-CCP, RA, ANA, DNA and other tests of autoimmunity	Unit Wise Posting (I to V unit)
IM 7.17	Enumerate the indications and interpret plain radiographs of joints	Unit Wise Posting (I to V unit)
IM 7.18	Communicate diagnosis, treatment plan and subsequent follow up plan to patients	Unit Wise Posting (I to V unit)
IM 7.20	Select, prescribe and communicate appropriate medications for relief of joint pain	Unit Wise Posting (I to V unit)
IM 7.21	Select, prescribe and communicate preventive therapy for crystalline arthropathies	Unit Wise Posting (I to V unit)
IM 7.22	Select, prescribe and communicate treatment option for systemic rheumatologic conditions	Unit Wise Posting (I to V unit)
IM 7.24	Communicate and incorporate patient preferences in the choice of therapy	Unit Wise Posting (I to V unit)
IM 7.25	Develop and communicate appropriate follow up and monitoring plans for patients with rheumatologic conditions	Unit Wise Posting (I to V unit)
IM 7.26	Demonstrate an understanding of the impact of rheumatologic conditions on quality of life, well being work and family	Unit Wise Posting (I to V unit)

Date:-01.10.2024 to 04.10.2024

IM 16.4	Elicit and document and present an appropriate history that includes the natural history, dietary history, travel , sexual history and other concomitant illnesses	Unit Wise Posting (I to V unit)
IM 16.5	Perform, document and demonstrate a physical examination based on the history that includes general examination, including an appropriate abdominal examination	Unit Wise Posting (I to V unit)
IM 16.7	Generate a differential diagnosis based on the presenting symptoms and clinical features and priorities based on the most likely diagnosis	Unit Wise Posting (I to V unit)
IM 16.8	Choose and interpret diagnostic tests based on the clinical diagnosis including complete blood count, and stool examination	Unit Wise Posting (I to V unit)
IM 16.9	Identify common parasitic causes of diarrhea under the microscope in	Unit Wise Posting (I to V unit)

	a stool specimen	
IM 16.10	Identify vibrio cholera in a hanging drop specimen	Unit Wise Posting (I to V unit)
IM 16.15	Distinguish based on the clinical presentation Crohn's disease from Ulcerative Colitis	Unit Wise Posting (I to V unit)

TOPIC:- COPD Pneumonia

IM 3.4	Elicit document and present an appropriate history including theevolution, risk factors including immune status and occupational risk	Unit Wise Posting (I to V unit)
IM 3.5	Perform, document and demonstrate a physical examination including general examination and appropriate examination of the lungs that establishes the diagnosis, complications and severity of disease	Unit Wise Posting (I to V unit)
IM 3.6	Generate document and present a differential diagnosis based on the clinical features, and priorities the diagnosis based on the presentation	Unit Wise Posting (I to V unit)
IM 3.7	Order and interpret diagnostic tests based on the clinical presentation including: CBC, Chest X ray PA view, Mantoux, sputum gram stain, sputum culture and sensitivity, pleural fluid examination and culture, HIV testing and ABG	Unit Wise Posting (I to V unit)
IM 3.8	Demonstrate in a mannequin and interpret results of an arterial blood gas examination	Unit Wise Posting (I to V unit)
IM 3.9	Demonstrate in a mannequin and interpret results of a pleural fluid aspiration	Unit Wise Posting (I to V unit)
IM 3.10	Demonstrate the correct technique in a mannequin and interpret results of a blood culture	Unit Wise Posting (I to V unit)
IM 3.11	Describe and enumerate the indications for further testing including	Unit Wise Posting (I to V unit)
IM 3.12	Select, describe and prescribe based on the most likely a etiology,an appropriate empirical antimicrobial based on the pharmacologyand antimicrobial spectrum	Unit Wise Posting (I to V unit)
IM 3.13	Select, describe and prescribe based on culture and sensitivity appropriate impaling antimicrobial based on the pharmacology and antimicrobial spectrum	Unit Wise Posting (I to V unit)
IM 3.14	Perform and interpret a sputum gram stain and AFB	Unit Wise Posting (I to V unit)
IM 3.18	Communicate and counsel patient on family on the diagnosis and therapy of pneumonia	Unit Wise Posting (I to V unit)

TOPIC:- AKI / CKD

IM 10.12	Elicit document and present a medical history that will differentiate the a etiologies of disease, distinguish acute and chronic disease, identify predisposing conditions, nephrotoxic drugs and systemic causes	Unit Wise Posting (I to V unit)
IM 10.13	Perform a systematic examination that establishes the diagnosis and severity including determination of volume status, presence of edema and heart failure, features of uremia and associated systemic disease	Unit Wise Posting (I to V unit)
IM 10.14	Generate a differential diagnosis and priorities based on clinical features that suggest a specific a etiology	Unit Wise Posting (I to V unit)
IM 10.15	Describe the appropriate diagnostic work up based on the presumed a etiology	Unit Wise Posting (I to V unit)
IM 10.16	Enumerate the indications for and interpret the results of : renal function tests, calcium, phosphorus, PTH, urine electrolytes, osmolality, Anion gap	Unit Wise Posting (I to V unit)
IM 10.17	Describe and calculate indices of renal function based on available laboratories including FENa (Fractional Excretion of Sodium) and CrCl (Creatinine Clearance)	Unit Wise Posting (I to V unit)
IM 10.18	Identify the ECG findings in hyperkalemia	Unit Wise Posting (I to V unit)

IM 10.20	Describe and discuss the indications to perform arterial blood gas analysis: interpret the data	Unit Wise Posting (I to V unit)
IM 10.21	Describe and discuss the indications for and insert a peripheral intravenous catheter	Unit Wise Posting (I to V unit)
IM 10.22	Describe and discuss the indications, demonstrate in a model and assist in the insertion of a central venous or a dialysis catheter	Unit Wise Posting (I to V unit)
IM 10.23	Communicate diagnosis treatment plan and subsequent follow up plan to patients	Unit Wise Posting (I to V unit)
IM 10.24	Counsel patients on a renal diet	Unit Wise Posting (I to V unit)

TOPIC:- Geriatrics

IM. 24.2	Perform multidimensional geriatric assessment that includes medical, psycho-social and functional components	Unit Wise Posting (I to V unit)

S.G.D. Classes Details

January-2025 to December-2025

164 Students Batch Phase-III Part-II

DATE	COMPETENCY ADDRESSED	NAME OF FACILITATORS (not to exceed 15 students / one facilitator)
01.01.2025	IM 24.20 Enumerate and describe social interventions in the care of elderly including domiciliary discussion services, rehabilitation facilities, old age homes and state interventions	Dr.Anand Dr.Dinesh Kumar
02.01.2025	Selected Topic Revision	Dr.Naresh Dr.Suhas Dr.Dinesh
03.01.2025	Selected Topic Revision	Dr.Sivaranjani Dr.Mahendra
04.01.2025	Selected Topic Revision	Dr.Naresh Dr.Mahendra
06.01.2025	Selected Topic Revision	Dr.Anand Dr.Suhas Dr.Dinesh Kumar
07.01.2025	Selected Topic Revision	Dr.Naresh Dr.Mahendra
08.01.2025	Selected Topic Revision	Dr.Sivaranjani Dr.Mahendra
09.01.2025	Selected Topic Revision	Dr.Naresh Dr.Manish Dr.Suhas
09.01.2025	Selected Topic Revision	Dr.Anand Dr.Dinesh Kumar
10.01.2025	Selected Topic Revision	 Dr.Suhas Dr.Naresh
11.01.2025	Selected Topic Revision	Dr.Sivaranjani Dr.Mahendra
13.01.2025	Selected Topic Revision	Dr.Naresh Dr.Suhas
14.01.2025	Selected Topic Revision	Dr.Anand Dr.Suhas Dr.Dinesh Kumar
15.01.2025	Selected Topic Revision	 Dr.Suhas Dr.Mahendra
16.01.2025	Selected Topic Revision	Dr.Naresh Dr.Mahendra
17.01.2025	Selected Topic Revision	Dr.Sivaranjani

		Dr.Mahendra
18.01.2025	Selected Topic Revision	Dr.Naresh Dr.Mahendra
20.01.2025	Selected Topic Revision	Dr.Anand Dr.Sivaranjani Dr.Dinesh Kumar
21.01.2025	Selected Topic Revision	Dr.Naresh Dr.Suhas Dr.Sivaranjani
22.01.2025	Selected Topic Revision	Dr.Sivaranjani Dr.Sharan Dr.Mahendra
23.01.2025	Selected Topic Revision	Dr.Naresh Dr.Manish Dr.Sharan
24.01.2025	Selected Topic Revision	Dr.Anand Dr.Suhas Dr.Dinesh Kumar
25.01.2025	Selected Topic Revision	Dr.Naresh Dr.Suhas Dr.Sivaranjani
27.01.2025	Selected Topic Revision	Dr.Sivaranjani Dr.Sharan Dr.Mahendra
28.01.2025	Selected Topic Revision	Dr.Naresh Dr.Manish Dr.Sharan
29.01.2025	Selected Topic Revision	Dr.Anand Dr.Suhas Dr.Dinesh Kumar
30.01.2025	Selected Topic Revision	Dr.Anand Dr.Suhas Dr.Dinesh Kumar
31.01.2025	Selected Topic Revision	Dr.Anand Dr.Suhas Dr.Dinesh Kumar

05.03.2025	IM 1.3 Describe and discuss the aetiology microbiology pathogenies and clinical evolution of rheumatic fever, criteria, degree of rheumatic activity and rheumatic valvular heart disease and its complications including infective endocarditis	Dr.Anand, Dr.Sivaranjani, Dr.Naresh Kumar
06.03.2025	IM 1.3 Describe and discuss the aetiology microbiology pathogenies and clinical evolution of rheumatic fever, criteria, degree of rheumatic activity and rheumatic valvular heart disease and its complications including infective endocarditis	Dr.M.J.Jacob, Dr.Kumar.S, Dr.P.G.Kumar
07.03.2025	IM 1.3 Describe and discuss the aetiology microbiology pathogenies and clinical evolution of rheumatic fever, criteria, degree of rheumatic activity and rheumatic valvular heart disease and its complications including infective endocarditis	Dr.Giriraja.K.V, Dr.Varadarajulu.R, Dr.Sivaranjani
08.03.2025	IM 1.4 Stage heart failure	Dr.Anand, Dr.Sivaranjani, Dr.Naresh Kumar
10.03.2025	IM 1.3 Describe and discuss the aetiology microbiology pathogenies and clinical evolution of rheumatic fever, criteria, degree of rheumatic activity and rheumatic valvular heart disease and its complications including infective endocarditis	Dr.M.J.Jacob, Dr.Kumar.S, Dr.P.G.Kumar
11.03.2025	IM 1.3 Describe and discuss the aetiology microbiology pathogenies and clinical evolution of rheumatic fever, criteria, degree of rheumatic activity and rheumatic valvular heart disease and its complications including infective endocarditis	Dr.Giriraja.K.V, Dr.Varadarajulu.R, Dr.Sivaranjani
12.03.2025	IM 1.6 Describe and discuss the compensatory mechanisms involved in heart failure including cardiac remodelling and neurohormonal adaptations	Dr.Anand, Dr.Sivaranjani, Dr.Naresh Kumar
13.03.2025	IM 1.6 Describe and discuss the compensatory mechanisms involved in heart failure including cardiac remodelling and neurohormonal adaptations	Dr.M.J.Jacob, Dr.Kumar.S, Dr.P.G.Kumar
14.03.2025	IM 1.6 Describe and discuss the compensatory mechanisms involved in heart failure including cardiac remodelling and neurohormonal adaptations	Dr.Giriraja.K.V, Dr.Varadarajulu.R, Dr.Sivaranjani
15.03.2025	IM 1.7 Enumerate, describe and discuss the factors that exacerbate heart failure including ischemia, arrythmias, anemia, thyrotoxicosis, dietary factors drugs etc.	Dr.Anand, Dr.Sivaranjani, Dr.Naresh Kumar

17.03.2025	IM 1.6 Describe and discuss the compensatory mechanisms involved in heart failure including cardiac remodelling and neurohormonal adaptations	Dr.M.J.Jacob, Dr.Kumar.S, Dr.P.G.Kumar
18.03.2025	IM 1.6 Describe and discuss the compensatory mechanisms involved in heart failure including cardiac remodelling and neurohormonal adaptations	Dr.Giriraja.K.V, Dr.Varadarajulu.R, Dr.Sivaranjani
19.03.2025	IM 1.8 Describe and discuss the pathogenesis and development of common arrythmias involved in heart failure particularly atrial fibrillation	Dr.Sunil, Dr.Umar.G, Dr.Anand
20.03.2025	IM 1.8 Describe and discuss the pathogenesis and development of common arrythmias involved in heart failure particularly atrial fibrillation	Dr.Sunil, Dr.Umar.G, Dr.Anand
21.03.2025	IM 1.8 Describe and discuss the pathogenesis and development of common arrythmias involved in heart failure particularly atrial fibrillation	Dr.Sunil, Dr.Umar.G, Dr.Anand
22.03.2025	IM 1.24 Describe and discuss the pharmacology of drugs including indications, contraindications in the management of heart failure including diuretics, ACE inhibitors, Beta blockers, aldosterone antagonists and cardiac glycosides	Dr.Sunil, Dr.Umar.G, Dr.Anand
24.03.2025	IM 1.8 Describe and discuss the pathogenesis and development of common arrythmias involved in heart failure particularly atrial fibrillation	Dr.Sunil, Dr.Umar.G, Dr.Anand
25.03.2025	IM 1.8 Describe and discuss the pathogenesis and development of common arrythmias involved in heart failure particularly atrial fibrillation	Dr.Sunil, Dr.Umar.G, Dr.Anand
26.03.2025	IM 1.19 Enumerate the indications for and describe the findings of heart failure with the following conditions including: 2D echocardiography, brain natriuretic peptide, exercise testing, nuclear medicine testing and coronary angiogram	Dr.Sunil, Dr.Umar.G, Dr.Aishwarya.N
27.03.2025	IM 1.19	Dr.Sunil, Dr.Umar.G,

	Enumerate the indications for and describe the findings of heart failure with the following conditions including: 2D echocardiography, brain natriuretic peptide, exercise testing, nuclear medicine testing and coronary angiogram	Dr.Anand
28.03.2025	IM 1.19 Enumerate the indications for and describe the findings of heart failure with the following conditions including: 2D echocardiography, brain natriuretic peptide, exercise testing, nuclear medicine testing and coronary angiogram	Dr.Sunil, Dr.Umar.G, Dr.Aishwarya.N
29.03.2025	IM 1.20 Determine the severity of valvular heart disease based on the clinical and laboratory and imaging features and determine the level of intervention required including surgery	Dr.Sunil, Dr.Umar.G, Dr.Anand
31.03.2025	IM 1.19 Enumerate the indications for and describe the findings of heart failure with the following conditions including: 2D echocardiography, brain natriuretic peptide, exercise testing, nuclear medicine testing and coronary angiogram	Dr.Sunil, Dr.Umar.G, Dr.Anand

01.04.2025	IM 3.1 Define, discuss, describe and distinguish community acquired pneumonia, nosocomial pneumonia and aspiration pneumonia	Dr.Dinesh Kumar Dr.Anaand Dr.Dinesh.K.R
02.04.2025	IM 3.1 Define, discuss, describe and distinguish community acquired pneumonia, nosocomial pneumonia and aspiration pneumonia	Dr.Suhas Dr.Naresh Dr.Mahendra
03.04.2025	IM 3.1 Define, discuss, describe and distinguish community acquired pneumonia, nosocomial pneumonia and aspiration pneumonia	Dr.Sivaranjini Dr.Deepa Dr.Umar.G
04.04.2025	IM 3.1 Define, discuss, describe and distinguish community acquired pneumonia, nosocomial pneumonia and aspiration pneumonia	Dr.Sunil Dr.Aishwarya.N Dr.Mahendra
05.04.2025	IM 5.5 Describe and discuss the pathophysiology and clinical evolution of alcoholic liver disease	Dr.Dinesh Kumar Dr.Anaand Dr.Dinesh.K.R
	IM 5.5 Describe and discuss the pathophysiology and clinical evolution of alcoholic liver disease	Dr.Suhas Dr.Naresh Dr.Mahendra
	IM 5.5 Describe and discuss the pathophysiology and clinical evolution of alcoholic liver disease	Dr.Sivaranjini Dr.Deepa Dr.Umar.G
07.04.2025	IM 3.1 Define, discuss, describe and distinguish community acquired pneumonia, nosocomial pneumonia and aspiration pneumonia	Dr.Sunil Dr.Aishwarya.N Dr.Mahendra
08.04.2025	IM 3.19 Discuss, describe, enumerate the indications and communicate to patients on pneumococcal and influenza vaccines	Dr.Dinesh Kumar Dr.Anaand Dr.Dinesh.K.R
09.03.2025	IM 3.19 Discuss, describe, enumerate the indications and communicate to patients on pneumococcal and influenza vaccines	Dr.Suhas Dr.Naresh Dr.Mahendra
10.03.2025	IM 3.19 Discuss, describe, enumerate the indications and communicate to patients on pneumococcal and influenza vaccines	Dr.Sivaranjini Dr.Deepa Dr.Umar.G
11.03.2025	IM 3.19 Discuss, describe, enumerate the indications and communicate to patients on pneumococcal and influenza vaccines	Dr.Sunil Dr.Aishwarya.N Dr.Mahendra
12.04.2025	IM 5.6 Describe and discuss the pathophysiology, clinical evolution and complications of cirrhosis and portal hypertension including ascites, spontaneous bacterial peritonitis, hepatorenal syndrome and hepatic encephalopathy	Dr.Dinesh Kumar Dr.Anaand Dr.Dinesh.K.R
	IM 5.6 Describe and discuss the pathophysiology, clinical evolution and complications of cirrhosis and portal hypertension including ascites, spontaneous bacterial peritonitis, hepatorenal syndrome and hepatic encephalopathy	Dr.Suhas Dr.Naresh Dr.Mahendra
	IM 5.6 Describe and discuss the pathophysiology, clinical evolution and complications of cirrhosis and portal hypertension including ascites, spontaneous bacterial peritonitis, hepatorenal syndrome and hepatic encephalopathy	Dr.Sivaranjini Dr.Deepa Dr.Umar.G
14.04.2025	Holiday	Dr.Sunil Dr.Aishwarya.N Dr.Mahendra

15.04.2025	IM 3.18 Communicate and counsel patient on family on the diagnosis and therapy of pneumonia	Dr.Dinesh Kumar Dr.Anaand Dr.Dinesh.K.R
16.04.2025	IM 3.18 Communicate and counsel patient on family on the diagnosis and therapy of pneumonia	Dr.Suhas Dr.Naresh Dr.Mahendra
17.04.2025	IM 3.18 Communicate and counsel patient on family on the diagnosis and therapy of pneumonia	Dr.Sivaranjini Dr.Deepa Dr.Umar.G
18.04.2025	IM 3.18 Communicate and counsel patient on family on the diagnosis and therapy of pneumonia	Dr.Sunil Dr.Aishwarya.N Dr.Mahendra
19.04.2025	IM 5.13 Enumerate the indications for ultrasound and other imaging studies including MRCP and ERCP and describe the findings in liver disease	Dr.Dinesh Kumar Dr.Anaand Dr.Dinesh.K.R
	IM 5.13 Enumerate the indications for ultrasound and other imaging studies including MRCP and ERCP and describe the findings in liver disease	Dr.Suhas Dr.Naresh Dr.Mahendra
	IM 5.13 Enumerate the indications for ultrasound and other imaging studies including MRCP and ERCP and describe the findings in liver disease	Dr.Sivaranjini Dr.Deepa Dr.Umar.G
21.04.2025	IM 3.18 Communicate and counsel patient on family on the diagnosis and therapy of pneumonia	Dr.Sunil Dr.Aishwarya.N Dr.Mahendra
22.04.2025	IM 3.17 Describe and discuss the supportive therapy in patients with pneumonia including oxygen use and indications for ventilation	Dr.Dinesh Kumar Dr.Anaand Dr.Dinesh.K.R
23.04.2025	IM 3.17 Describe and discuss the supportive therapy in patients with pneumonia including oxygen use and indications for ventilation	Dr.Suhas Dr.Naresh Dr.Mahendra
24.04.2025	IM 3.17 Describe and discuss the supportive therapy in patients with pneumonia including oxygen use and indications for ventilation	Dr.Sivaranjini Dr.Deepa Dr.Umar.G
25.04.2025	IM 3.17 Describe and discuss the supportive therapy in patients with pneumonia including oxygen use and indications for ventilation	Dr.Sunil Dr.Aishwarya.N Dr.Mahendra
26.04.2025	IM 5.16 Describe and discuss the management of hepatitis, cirrhosis, portal hypertension, ascites spontaneous, bacterial peritonitis and hepatic encephalopathy	Dr.Dinesh Kumar Dr.Anaand Dr.Dinesh.K.R
	IM 5.16 Describe and discuss the management of hepatitis, cirrhosis, portal hypertension, ascites spontaneous, bacterial peritonitis and hepatic encephalopathy	Dr.Suhas Dr.Naresh Dr.Mahendra
	IM 5.16 Describe and discuss the management of hepatitis, cirrhosis, portal hypertension, ascites spontaneous, bacterial peritonitis and hepatic encephalopathy	Dr.Sivaranjini Dr.Deepa Dr.Umar.G
28.04.2025	IM 3.17 Describe and discuss the supportive therapy in patients with	Dr.Sunil Dr.Aishwarya.N Dr.Mahendra

	pneumonia including oxygen use and indications for ventilation	
29.04.2025	IM 3.15 Describe and enumerate the indications for hospitalisation in patients with pneumonia	Dr.Suhas Dr.Naresh Dr.Mahendra
30.04.2025	IM 3.15 Describe and enumerate the indications for hospitalisation in patients with pneumonia	Dr.Sivaranjini Dr.Deepa Dr.Umar.G

01.05.2025	Holiday	
03.05.2025	IIM 17. 1Define and classify headache and describe the presenting features, precipitating factors, aggravating and relieving factors of various kinds of headache	Dr.Dinesh Kumar Dr.Anaand Dr.Dinesh.K.R
	IM 17. 1Define and classify headache and describe the presenting features, precipitating factors, aggravating and relieving factors of various kinds of headache	Dr.Suhas Dr.Naresh Dr.Mahendra
	IM 17. 1Define and classify headache and describe the presenting features, precipitating factors, aggravating and relieving factors of various kinds of headache	Dr.Sivaranjini Dr.Nihitha Dr.Umar.G
05.05.2025	IM 6.2 Define and classify HIV AIDS based on the CDC criteria	Dr.Sunil Dr.Aishwarya.N Dr.Mahendra
06.05.2025	IM 6.2 Define and classify HIV AIDS based on the CDC criteria	Dr.Dinesh Kumar Dr.Anaand Dr.Dinesh.K.R
07.05.2025	IM 6.2 Define and classify HIV AIDS based on the CDC criteria	Dr.Suhas Dr.Naresh Dr.Mahendra
08.05.2025	IM 6.2 Define and classify HIV AIDS based on the CDC criteria	Dr.Sivaranjini Dr.Bhargavi Dr.Umar.G
09.05.2025	IM 6.2 Define and classify HIV AIDS based on the CDC criteria	Dr.Sunil Dr.Aishwarya.N Dr.Mahendra
10.05.2025	IM 17.3 Classify migraine and describe the distinguishing features between classical and non classical forms of migraine	Dr.Dinesh Kumar Dr.Anaand Dr.Dinesh.K.R
	IM 17.3 Classify migraine and describe the distinguishing features between classical and non classical forms of migraine	Dr.Suhas Dr.Naresh Dr.Mahendra
	IM 17.3 Classify migraine and describe the distinguishing features between classical and non classical forms of migraine	Dr.Sivaranjini Dr.Nihitha Dr.Umar.G
12.05.2025	IM 6.3 Describe and discuss the relationship between CDC count and the risk of opportunistic infections	Dr.Sunil Dr.Aishwarya.N Dr.Mahendra
13.05.2025	IM 6.3 Describe and discuss the relationship between CDC count and the risk of opportunistic infections	Dr.Dinesh Kumar Dr.Anaand Dr.Dinesh.K.R
14.05.2025	IM 6.3 Describe and discuss the relationship between CDC count and the risk of opportunistic infections	Dr.Suhas Dr.Naresh Dr.Mahendra
15.05.2025	IM 6.3 Describe and discuss the relationship between CDC count and the risk of opportunistic infections	Dr.Sivaranjini Dr.Anand.R Dr.Umar.G
16.05.2025	IM 6.3 Describe and discuss the relationship between CDC count and the risk of opportunistic infections	Dr.Sunil Dr.Aishwarya.N Dr.Mahendra
17.05.2025	IM 17.4 Perform and demonstrate a general neurologic examination and afocused examination for signs of intracranial tension including neck signs of meningitis	Dr.Dinesh Kumar Dr.Anaand Dr.Dinesh.K.R
	IM 17.4 Perform and demonstrate a general neurologic examination and afocused examination for signs of intracranial tension including neck signs of meningitis	Dr.Suhas Dr.Naresh Dr.Mahendra
	IM 17.4 Perform and demonstrate a general neurologic examination and afocused examination for signs of intracranial tension including neck signs of meningitis	Dr.Sivaranjini Dr.Bhargavi Dr.Umar.G

DATE	COMPETENCY ADDRESSED	NAME OF FACILITATORS (not to exceed 15 students / one facilitator)
19.05.2025	IM 6.9 Choose and interpret appropriate diagnostic tests to diagnose and classify the severity of HIV-AIDS including specific tests of HIV, CDC	Dr.Sunil Dr.Aishwarya.N Dr.Mahendra
20.05.2025	IM 6.9 Choose and interpret appropriate diagnostic tests to diagnose and classify the severity of HIV-AIDS including specific tests of HIV, CDC	Dr.Dinesh Kumar Dr.Anaand Dr.Dinesh.K.R
21.05.2025	IM 6.9 Choose and interpret appropriate diagnostic tests to diagnose and classify the severity of HIV-AIDS including specific tests of HIV, CDC	Dr.Suhas Dr.Naresh Dr.Mahendra
22.05.2025	IM 6.9 Choose and interpret appropriate diagnostic tests to diagnose and classify the severity of HIV-AIDS including specific tests of HIV, CDC	Dr.Sivaranjini Dr.Nihith Dr.Umar.G
23.05.2025	IM 6.9 Choose and interpret appropriate diagnostic tests to diagnose and classify the severity of HIV-AIDS including specific tests of HIV, CDC	Dr.Sunil Dr.Aishwarya.N Dr.Mahendra
24.05.2025	IM 17.7 Enumerate the indications and describe the findings in the CSF in patients with meningitis	Dr.Dinesh Kumar Dr.Anaand Dr.Dinesh.K.R
	IM 17.7 Enumerate the indications and describe the findings in the CSF in patients with meningitis	Dr.Suhas Dr.Naresh Dr.Mahendra
	IM 17.7 Enumerate the indications and describe the findings in the CSF in patients with meningitis	Dr.Sivaranjini Dr.Bhargavi Dr.Umar.G
26.05.2025	IM 6.16 Discuss and describe the principles of HAART, the classes of antiretrovirals used, adverse reactions and interactions IM 6.17 Discuss and describe the principles and regimens used in post exposure prophylaxis	Dr.Sunil Dr.Aishwarya.N Dr.Mahendra
27.05.2025	IM 6.16 Discuss and describe the principles of HAART, the classes of antiretrovirals used, adverse reactions and interactions IM 6.17 Discuss and describe the principles and regimens used in post exposure prophylaxis	Dr.Suhas Dr.Naresh Dr.Mahendra
28.05.2025	IM 6.16 Discuss and describe the principles of HAART, the classes of antiretrovirals used, adverse reactions and interactions IM 6.17 Discuss and describe the principles and regimens used in post exposure prophylaxis	Dr.Sivaranjini Dr.Nihitha Dr.Umar.G
29.05.2025	IM 6.16 Discuss and describe the principles of HAART, the classes of antiretrovirals used, adverse reactions and interactions IM 6.17 Discuss and describe the principles and regimens used in post exposure prophylaxis	Exam
30.05.2025	IM 6.16 Discuss and describe the principles of HAART, the classes of antiretrovirals used, adverse reactions and interactions IM 6.17 Discuss and describe the principles and regimens used in post exposure prophylaxis	Exam
31.05.2025	IM 6.16 Discuss and describe the principles of HAART, the classes of antiretrovirals used, adverse reactions and interactions IM 6.17 Discuss and describe the principles and regimens used in post exposure prophylaxis	Exam

02.06.2025	IM 11.1 Define and classify diabetes	
03.06.2025	IM 11.1 Define and classify diabetes	Dr.Suhas Dr.Naresh Dr.Bhargavi
04.06.2025	IM 11.1 Define and classify diabetes	Dr.Dinesh Kumar Dr.Anaand Dr.Dinesh.K.R
05.06.2025	IM 11.1 Define and classify diabetes	Dr.Suhas Dr.Naresh Dr.Aishwarya
06.06.2025	IM 11.1 Define and classify diabetes	Dr.Sivaranjini Dr.Nihitha Dr.Umar.G
07.06.2025	IM 18.1 Describe the functional and the vascular anatomy of the brain	Dr.Sunil Dr.Aishwarya.N Dr.Mahendra
	IM 18.1 Describe the functional and the vascular anatomy of the brain	Dr.Dinesh Kumar Dr.Anaand Dr.Dinesh.K.R
	IM 18.1 Describe the functional and the vascular anatomy of the brain	Dr.Suhas Dr.Naresh Dr.Umar.G
09.06.2025	IM 11.2 Describe and discuss the epidemiology and pathogenesis and risk factors and clinical evolution of type 1 diabetes	Dr.Sivaranjini Dr.Bhargavi Dr.Umar.G
10.06.2025	IM 11.2 Describe and discuss the epidemiology and pathogenesis and risk factors and clinical evolution of type 1 diabetes	Dr.Sunil Dr.Aishwarya.N Dr.Anand
11.06.2025	IM 11.2 Describe and discuss the epidemiology and pathogenesis and risk factors and clinical evolution of type 1 diabetes	Dr.Dinesh Kumar Dr.Anaand Dr.Dinesh.K.R
12.06.2025	IM 11.2 Describe and discuss the epidemiology and pathogenesis and risk factors and clinical evolution of type 1 diabetes	Dr.Suhas Dr.Naresh Dr.Bhargavi
13.06.2025	IM 11.2 Describe and discuss the epidemiology and pathogenesis and risk factors and clinical evolution of type 1 diabetes	Dr.Sivaranjini Dr.Nihitha Dr.Umar.G
14.06.2025	IM 18.2 Classify cerebrovascular accidents and describe the aetiology, predisposing genetic and risk factors pathogenesis of hemorrhagic and non hemorrhagic stroke	Dr.Sunil Dr.Aishwarya.N Dr.Anand
	IM 18.2 Classify cerebrovascular accidents and describe the aetiology, predisposing genetic and risk factors pathogenesis of hemorrhagic and non hemorrhagic stroke	Dr.Dinesh Kumar Dr.Anaand Dr.Dinesh.K.R
	IM 18.2 Classify cerebrovascular accidents and describe the aetiology, predisposing genetic and risk factors pathogenesis of hemorrhagic and non hemorrhagic stroke	Dr.Suhas Dr.Naresh Dr.Bhargavi
16.06.2025	IM 11.3 Describe and discuss the epidemiology and pathogenesis and risk	Dr.Sivaranjini Dr.Anand.R

	factors economic impact and clinical evolution of type 2 diabetes	Dr.Umar.G
17.06.2025	IM 11.3 Describe and discuss the epidemiology and pathogenesis and risk factors economic impact and clinical evolution of type 2 diabetes	Dr.Sunil Dr.Aishwarya.N Dr.Umar.G
18.06.2025	IM 11.3 Describe and discuss the epidemiology and pathogenesis and risk factors economic impact and clinical evolution of type 2 diabetes	Dr.Dinesh Kumar Dr.Anaand Dr.Dinesh.K.R
19.06.2025	IM 11.3 Describe and discuss the epidemiology and pathogenesis and risk factors economic impact and clinical evolution of type 2 diabetes	Dr.Suhas Dr.Naresh Dr.Umar.G
20.06.2025	IM 11.3 Describe and discuss the epidemiology and pathogenesis and risk factors economic impact and clinical evolution of type 2 diabetes	Dr.Sivaranjini Dr.Bhargavi Dr.Umar.G
21.06.2025	IM 18.8 Describe and distinguish, based on the clinical presentation, the types of bladder dysfunction seen in CNS disease	Dr.Sunil Dr.Aishwarya.N Dr.Anand
	IM 18.8 Describe and distinguish, based on the clinical presentation, the types of bladder dysfunction seen in CNS disease	Dr.Dinesh Kumar Dr.Anaand Dr.Dinesh.K.R
	IM 18.8 Describe and distinguish, based on the clinical presentation, the types of bladder dysfunction seen in CNS disease	Dr.Suhas Dr.Naresh Dr.Bhargavi
23.06.2025	IM 11.5 Describe and discuss the pathogenesis and temporal evolution of microvascular and macrovascular complications of diabetes	Dr.Sivaranjini Dr.Nihith Dr.Umar.G
24.06.2025	IM 11.5 Describe and discuss the pathogenesis and temporal evolution of microvascular and macrovascular complications of diabetes	Dr.Sunil Dr.Aishwarya.N Dr.Niitha
25.06.2025	IM 11.5 Describe and discuss the pathogenesis and temporal evolution of microvascular and macrovascular complications of diabetes	Dr.Dinesh Kumar Dr.Anaand Dr.Dinesh.K.R
26.05.2025	IM 11.5 Describe and discuss the pathogenesis and temporal evolution of microvascular and macrovascular complications of diabetes	Dr.Suhas Dr.Naresh Dr.Anand
27.06.2025	IM 11.5 Describe and discuss the pathogenesis and temporal evolution of microvascular and macrovascular complications of diabetes	Dr.Sivaranjini Dr.Bhargavi Dr.Umar.G
28.06.2025	IM 18.12 Enumerate the indications for and describe acute therapy of non hemorrhagic stroke including the use of thrombolytic agents	Dr.Sunil Dr.Aishwarya.N Dr.Naresh
	IM 18.12 Enumerate the indications for and describe acute therapy of non hemorrhagic stroke including the use of thrombolytic agents	Dr.Suhas Dr.Naresh Dr.Nihitha
	IM 18.12 Enumerate the indications for and describe acute therapy of non hemorrhagic stroke including the use of thrombolytic agents	Dr.Sivaranjini Dr.Nihitha Dr.Umar.G
30.06.2025	IM 11.6 Describe and discuss the pathogenesis and precipitating factors, recognition and management of diabetic emergencies	Dr.Sunil Dr.Aishwarya.N Dr.Naresh

01.07.2025	IM 11.6 Describe and discuss the pathogenesis and precipitating factors, recognition and management of diabetic emergencies	Dr.Suhas Dr.Naresh Dr.Bhargavi
02.07.2025	IM 11.6 Describe and discuss the pathogenesis and precipitating factors,recognition and management of diabetic emergencies	Dr.Dinesh Kumar Dr.Anaand Dr.Nihitha
03.07.2025	IM 11.6 Describe and discuss the pathogenesis and precipitating factors, recognition and management of diabetic emergencies	Dr.Suhas Dr.Naresh Dr.Aishwarya
04.07.2025	IM 11.6 Describe and discuss the pathogenesis and precipitating factors, recognition and management of diabetic emergencies	Dr.Sivaranjini Dr.Nihitha Dr.Umar.G
05.07.2025	IM 12.1 Describe the epidemiology and pathogenesis of hypothyroidism anyperthyroidism including the influence of iodine deficiency and autoimmunity in the pathogenesis of thyroid disease	Dr.Sunil Dr.Aishwarya.N Dr.Mahendra
	IM 12.1 Describe the epidemiology and pathogenesis of hypothyroidism anyperthyroidism including the influence of iodine deficiency and autoimmunity in the pathogenesis of thyroid disease	Dr.Dinesh Kumar Dr.Anaand Dr.Bhargavi
		Dr.Suhas Dr.Naresh Dr.Umar.G
	IM 12.1 Describe the epidemiology and pathogenesis of hypothyroidism anyperthyroidism including the influence of iodine deficiency and autoimmunity in the pathogenesis of thyroid disease	Dr.Sivaranjini Dr.Bhargavi Dr.Umar.G
07.07.2025	IM 24.1 Describe and discuss the epidemiology, pathogenesis, clinical evolution, presentation and course of common diseases in the elderly	Dr.Sunil Dr.Aishwarya.N Dr.Anand
08.07.2025	IM 24.1 Describe and discuss the epidemiology, pathogenesis, clinical evolution, presentation and course of common diseases in the elderly	Dr.Dinesh Kumar Dr.Anaand Dr.Suhas
09.07.2025	IM 24.1 Describe and discuss the epidemiology, pathogenesis, clinical evolution, presentation and course of common diseases in the elderly	Dr.Suhas Dr.Naresh Dr.Bhargavi
10.07.2025	IM 24.1 Describe and discuss the epidemiology, pathogenesis, clinical evolution, presentation and course of common diseases in the elderly	Dr.Sivaranjini Dr.Nihitha Dr.Umar.G
11.07.2025	IM 24.1 Describe and discuss the epidemiology, pathogenesis, clinical evolution, presentation and course of common diseases in the elderly	Dr.Sunil Dr.Aishwarya.N Dr.Anand
12.07.2025	IM 12.3 Describe and discuss the physiology of the hypothalamopituitary - thyroid axis, principles of thyroid function testing and alterations in physiologic function	Dr.Dinesh Kumar Dr.Anaand Dr.Sunil

	IM 12.3 Describe and discuss the physiology of the hypothalamopituitary - thyroid axis, principles of thyroid function testing and alterations in physiologic function	Dr.Suhas Dr.Naresh Dr.Bhargavi
	IM 12.3 Describe and discuss the physiology of the hypothalamopituitary - thyroid axis, principles of thyroid function testing and alterations in physiologic function	Dr.Sivaranjini Dr.Anand.R Dr.Umar.G
14.07.2025	IM 24.3 Describe and discuss the aetiopathogenesis, clinical presentation, identification, functional changes, acute care, stabilization, management and rehabilitation of acute confusional states	Dr.Sunil Dr.Aishwarya.N Dr.Umar.G
15.07.2025	IM 24.3 Describe and discuss the aetiopathogenesis, clinical presentation, identification, functional changes, acute care, stabilization, management and rehabilitation of acute confusional states	Dr.Dinesh Kumar Dr.Anaand Dr.Naresh
16.07.2025	IM 24.3 Describe and discuss the aetiopathogenesis, clinical presentation, identification, functional changes, acute care, stabilization, management and rehabilitation of acute confusional states	Dr.Suhas Dr.Naresh Dr.Umar.G
17.07.2025	IM 24.3 Describe and discuss the aetiopathogenesis, clinical presentation, identification, functional changes, acute care, stabilization, management and rehabilitation of acute confusional states	Dr.Sivaranjini Dr.Bhargavi Dr.Umar.G
18.07.2025	IM 24.3 Describe and discuss the aetiopathogenesis, clinical presentation, identification, functional changes, acute care, stabilization, management and rehabilitation of acute confusional states	Dr.Sunil Dr.Aishwarya.N Dr.Anand
19.07.2025	IM 12.6 Perform and demonstrate a systematic examination based on the history that will help establish the diagnosis and severity including systemic signs of thyrotoxicosis and hypothyroidism, palpation o he pulse for rate and rhythm abnormalities, neck palpation of the thyroid and lymph nodes and cardiovascular findings	Dr.Dinesh Kumar Dr.Anaand Dr.Umar.G
	IM 12.6 Perform and demonstrate a systematic examination based on the history that will help establish the diagnosis and severity including systemic signs of thyrotoxicosis and hypothyroidism, palpation o he pulse for rate and rhythm abnormalities, neck palpation of the thyroid and lymph nodes and cardiovascular findings	Dr.Suhas Dr.Naresh Dr.Bhargavi
	IM 12.6 Perform and demonstrate a systematic examination based on the history that will help establish the diagnosis and severity including systemic signs of thyrotoxicosis and hypothyroidism, palpation o he pulse for rate and rhythm abnormalities, neck palpation of the thyroid and lymph nodes and cardiovascular findings	Dr.Sivaranjini Dr.Nihith Dr.Umar.G
21.07.2025	IM 24.5	Dr.Sunil

	Describe and discuss the aetiopathogenesis,clinical presentation, dentification, functional changes, acute care, stabilization, management and rehabilitation of depression in the elderly	Dr.Aishwarya.N Dr.Niitha
22.07.2025	IM 24.5 Describe and discuss the aetiopathogenesis,clinical presentation, dentification, functional changes, acute care, stabilization, management and rehabilitation of depression in the elderly	Dr.Dinesh Kumar Dr.Anaand Dr.Dinesh.K.R
23.07.2025	IM 24.5 Describe and discuss the aetiopathogenesis,clinical presentation, dentification, functional changes, acute care, stabilization, management and rehabilitation of depression in the elderly	Dr.Suhas Dr.Naresh Dr.Anand
24.07.2025	IM 24.5 Describe and discuss the aetiopathogenesis,clinical presentation, dentification, functional changes, acute care, stabilization, management and rehabilitation of depression in the elderly	Dr.Sivaranjini Dr.Bhargavi Dr.Umar.G
25.07.2025	IM 24.5 Describe and discuss the aetiopathogenesis,clinical presentation, dentification, functional changes, acute care, stabilization, management and rehabilitation of depression in the elderly	Dr.Sunil Dr.Aishwarya.N Dr.Naresh
26.07.2025	IM 12.3 Describe the pharmacology, indications, adverse reaction, interactions of thyroxine and antithyroid drug	Dr.Suhas Dr.Naresh Dr.Nihitha
	IM 12.3 Describe the pharmacology, indications, adverse reaction, interactions of thyroxine and antithyroid drug	Dr.Sivaranjini Dr.Nihitha Dr.Umar.G
	IM 12.3 Describe the pharmacology, indications, adverse reaction, interactions of thyroxine and antithyroid drug	Dr.Sunil Dr.Aishwarya.N Dr.Naresh
28.07.2025	IM 24.13 Describe and discuss the aetiopathogenesis,clinical presentation, identification, functional changes, acute care, stabilization, management and rehabilitation of falls in the elderly	Dr.Suhas Dr.Naresh Dr.Bhargavi
29.07.2025	IM 24.13 Describe and discuss the aetiopathogenesis,clinical presentation, identification, functional changes, acute care, stabilization, management and rehabilitation of falls in the elderly	Dr.Dinesh Kumar Dr.Anaand Dr.Sunil
30.07.2025	IM 24.13 Describe and discuss the aetiopathogenesis,clinical presentation, identification, functional changes, acute care, stabilization, management and rehabilitation of falls in the elderly	Dr.Suhas Dr.Naresh Dr.Aishwarya
31.07.2025	IM 24.13 Describe and discuss the aetiopathogenesis,clinical presentation, identification, functional changes, acute care, stabilization, management and rehabilitation of falls in the elderly	Dr.Anand Dr.Nihitha Dr.Sunil

01.08.2025	IM 24.13 Describe and discuss the aetiopathogenesis,clinical presentation, identification, functional changes, acute care, stabilization, management and rehabilitation of falls in the elderly	Dr.Suhas Dr.Naresh Dr.Bhargavi
02.08.2025	IM 10.3 Describe the pathophysiology and causes of pre renal ARF, renal and post renal ARF IM 10.4 Describe the evolution, natural history and treatment of AR	Dr.Suhas Dr.Anaand Dr.Nihitha
	IM 10.3 Describe the pathophysiology and causes of pre renal ARF, renal and post renal ARF IM 10.4 Describe the evolution, natural history and treatment of AR	Dr.Suhas Dr.Naresh Dr.Anand
	IM 10.3 Describe the pathophysiology and causes of pre renal ARF, renal and post renal ARF IM 10.4 Describe the evolution, natural history and treatment of AR	Dr.Naresh Dr.Nihitha Dr.Umar.G
04.08.2025	IM 7.4 Develop a systematic clinical approach to joint pain based on the	Dr.Sunil Dr.Dinesh KR Dr.Mahendra
05.08.2025	pathophysiology & Basics of RA	Dr.Anand Dr.Anaand Dr.Bhargavi
06.08.2025	IM 7.4 Develop a systematic clinical approach to joint pain based on the	Dr.Suhas Dr.Naresh Dr.Umar.G
07.08.2025	pathophysiology & Basics of RA	Dr.Nihitha Dr.Bhargavi Dr.Umar.G
08.08.2025	IM 7.4 Develop a systematic clinical approach to joint pain based on the	Dr.Sunil Dr.Dinesh.KR Dr.Anand
09.08.2025	IM 10.6 Stage Chronic Kidney Disease IM 10.8 Classify, describe and discuss the significance of proteinuria in CKD IM 10.9 Describe and discuss the pathophysiology of anemia and hyperparathyroidism in CKD	Dr.Naresh Dr.Anaand Dr.Suhas
	IM 10.6 Stage Chronic Kidney Disease IM 10.8 Classify, describe and discuss the significance of proteinuria in CKD IM 10.9 Describe and discuss the pathophysiology of anemia and hyperparathyroidism in CKD	Dr.Suhas Dr.Naresh Dr.Bhargavi
	IM 10.6 Stage Chronic Kidney Disease IM 10.8 Classify, describe and discuss the significance of proteinuria in CKD IM 10.9 Describe and discuss the pathophysiology of anemia and hyperparathyroidism in CKD	Dr.Suhas Dr.Nihitha Dr.Umar.G
11.08.2025	Clinical Features of RA & Diagnostic Criteria.	Dr.Sunil Dr.Dinesh.KR Dr.Anand
12.08.2025	Clinical Features of RA & Diagnostic Criteria.	Dr.Monisha Dr.Anaand Dr.Sunil
13.08.2025	Clinical Features of RA & Diagnostic Criteria.	Dr.Suhas Dr.Naresh Dr.Bhargavi
14.08.2025	Clinical Features of RA & Diagnostic Criteria.	Dr.Monisha Dr.Anand.R

		Dr.Umar.G
15.08.2025	Clinical Features of RA & Diagnostic Criteria.	Dr.Sunil Dr.Dinesh.KR Dr.Umar.G
16.08.2025	IM 10.20 Describe and discuss the indications to perform arterial blood gas analysis: interpret the data.	Dr.Monisha Dr.Anaand Dr.Naresh
	IM 10.20 Describe and discuss the indications to perform arterial blood gas analysis: interpret the data	Dr.Suhas Dr.Naresh Dr.Umar.G
	IM 10.20 Describe and discuss the indications to perform arterial blood gas analysis: interpret the data	Dr.Manish Dr.Bhargavi Dr.Umar.G
18.08.2025	IM 7.10 Describe the systemic manifestations of rheumatologic diseas & (Extra articular manifestation of RA)	Dr.Sunil Dr.Dinesh.KR Dr.Anand
19.08.2025	IM 7.10 Describe the systemic manifestations of rheumatologic diseas & (Extra articular manifestation of RA)	Dr.Monisha Dr.Anaand Dr.Umar.G
20.08.2025	IM 7.10 Describe the systemic manifestations of rheumatologic diseas & (Extra articular manifestation of RA)	Dr.Suhas Dr.Naresh Dr.Bhargavi
21.08.2025	IM 7.10 Describe the systemic manifestations of rheumatologic diseas & (Extra articular manifestation of RA)	Dr.Anand Dr.Nihith Dr.Umar.G
22.08.2025	IM 7.10 Describe the systemic manifestations of rheumatologic diseas & (Extra articular manifestation of RA)	Dr.Sunil Dr.Dinesh.KR Dr.Niitha
23.08.2025	IM 10.16 Enumerate the indications for and interpret the results of : renal function tests, calcium, phosphorus, PTH, urine electrolytes, osmolality, Anion gap	Dr.Monish Dr.Anaand Dr.Dinesh.K.R
	IM 10.16 Enumerate the indications for and interpret the results of : renal function tests, calcium, phosphorus, PTH, urine electrolytes, osmolality, Anion gap	Dr.Suhas Dr.Naresh Dr.Anand
	IM 10.16 Enumerate the indications for and interpret the results of : renal function tests, calcium, phosphorus, PTH, urine electrolytes, osmolality, Anion gap	Dr.Naresh Dr.Bhargavi Dr.Umar.G
25.08.2025	IM 7.26 Demonstrate an understanding of the impact of rheumatologic conditions on quality of life, well being, work and family & Tretment of RA	Dr.Sunil Dr.Monisha Dr.Naresh
26.08.2025	IM 7.26 Demonstrate an understanding of the impact of rheumatologic conditions on quality of life, well being, work and family & Tretment of RA	Dr.Suhas Dr.Naresh Dr.Nihitha
27.08.2025	IM 7.26 Demonstrate an understanding of the impact of rheumatologic conditions on quality of life, well being, work and family & Tretment of RA	Dr.Monisha Dr.Nihitha Dr.Umar.G
28.08.2025	IM 7.26 Demonstrate an understanding of the impact of rheumatologic conditions on quality of life, well being, work and family & Tretment of RA	Dr.Sunil Dr.Dinesh.KR Dr.Naresh
29.08.2025	IM 7.26 Demonstrate an understanding of the impact of rheumatologic	Dr.Suhas Dr.Naresh

	conditions on quality of life, well being, work and family & Tretment of RA	Dr.Bhargavi
30.08.2025	IM 10.27 Describe and discuss the indications for renal dialysi IM 10.28 Describe and discuss the indications for renal replacement therapy	Dr.Monisha Dr.Anaand Dr.Sunil
	IM 10.27 Describe and discuss the indications for renal dialysi IM 10.28 Describe and discuss the indications for renal replacement therapy	Dr.Suhas Dr.Naresh Dr.Dinesh.KR
	IM 10.27 Describe and discuss the indications for renal dialysi IM 10.28 Describe and discuss the indications for renal replacement therapy	Dr.Anand Dr.Nihitha Dr.Sunil

01.09.2025	IM 9.1 Define, describe and classify anemia based on red blood cell size and reticulocyte count IM 9.2 Describe and discuss the morphological characteristics, aetiology and prevalence of each of the causes of anemia	Dr.Suhas Dr.Anaand Dr.Nihitha
02.09.2025	IM 9.1 Define, describe and classify anemia based on red blood cell size and reticulocyte count IM 9.2 Describe and discuss the morphological characteristics, aetiology and prevalence of each of the causes of anemia	Dr.Suhas Dr.Naresh Dr.Anand
03.09.2025	IM 9.1 Define, describe and classify anemia based on red blood cell size and reticulocyte count IM 9.2 Describe and discuss the morphological characteristics, aetiology and prevalence of each of the causes of anemia	Dr.Naresh Dr.Nihitha Dr.Manisha
04.09.2025	IM 9.1 Define, describe and classify anemia based on red blood cell size and reticulocyte count IM 9.2 Describe and discuss the morphological characteristics, aetiology and prevalence of each of the causes of anemia	Dr.Sunil Dr.Dinesh KR Dr.Mahendra
05.09.2025	IM 9.1 Define, describe and classify anemia based on red blood cell size and reticulocyte count IM 9.2 Describe and discuss the morphological characteristics, aetiology and prevalence of each of the causes of anemia	Dr.Anand Dr.Anaand Dr.Bhargavi
06.09.2025	IM 8.4 Define and classify hypertension IM 8.5 Describe and discuss the differences between primary and secondary hypertension	Dr.Suhas Dr.Naresh Dr.Manisha
	IM 8.4 Define and classify hypertension IM 8.5 Describe and discuss the differences between primary and secondary hypertension	Dr.Nihitha Dr.Bhargavi Dr.Umar.G
	IM 8.4 Define and classify hypertension IM 8.5 Describe and discuss the differences between primary and secondary hypertension	Dr.Sunil Dr.Dinesh.KR Dr.Anand
08.09.2025	IM 9.7 Describe and discuss the meaning and utility of various components of the hemogram IM 9.8 Describe and discuss the various tests for iron deficiency	Dr.Naresh Dr.Anaand Dr.Suhas
09.09.2025	IM 9.7 Describe and discuss the meaning and utility of various components of the hemogram IM 9.8 Describe and discuss the various tests for iron deficiency	Dr.Suhas Dr.Naresh Dr.Bhargavi
10.09.2025	IM 9.7 Describe and discuss the meaning and utility of various components of the hemogram IM 9.8 Describe and discuss the various tests for iron deficiency	Dr.Suhas Dr.Nihitha Dr.Manisha

11.09.2025	IM 9.7 Describe and discuss the meaning and utility of various components of the hemogram IM 9.8 Describe and discuss the various tests for iron deficiency	Strings
12.09.2025	IM 9.7 Describe and discuss the meaning and utility of various components of the hemogram IM 9.8 Describe and discuss the various tests for iron deficiency	Strings
13.09.2025	IM 8.14 Develop an appropriate treatment plan for essential hypertension	Strings
	IM 8.14 Develop an appropriate treatment plan for essential hypertension	
	IM 8.14 Develop an appropriate treatment plan for essential hypertension	
15.09.2025	IM 9.11 Describe the indications and interpret the results of a bone marrow aspirations and biopsy IM 9.12 Describe, develop a diagnostic plan to determine the aetiology of Anemia	Dr.Monisha Dr.Anaand Dr.Naresh
16.09.2025	IM 9.11 Describe the indications and interpret the results of a bone marrow aspirations and biopsy IM 9.12 Describe, develop a diagnostic plan to determine the aetiology of anemia	Dr.Suhas Dr.Naresh Dr.Manisha
17.09.2025	IM 9.11 Describe the indications and interpret the results of a bone marrow aspirations and biopsy IM 9.12 Describe, develop a diagnostic plan to determine the aetiology of anemia	Dr.Manish Dr.Bhargavi Dr.Manisha
18.09.2025	IM 9.11 Describe the indications and interpret the results of a bone marrow aspirations and biopsy IM 9.12 Describe, develop a diagnostic plan to determine the aetiology of anemia	Dr.Sunil Dr.Dinesh.KR Dr.Anand
19.09.2025	IM 9.11 Describe the indications and interpret the results of a bone marrow aspirations and biopsy IM 9.12 Describe, develop a diagnostic plan to determine the aetiology of anemia	Dr.Monisha Dr.Anaand Dr.Manisha
20.09.2025	IM 8.6 Define, describe and discuss and recognise hypertensive urgency and emergency & Management of Hpertensive Emergency	Dr.Suhas Dr.Naresh Dr.Bhargavi
	IM 8.6 Define, describe and discuss and recognise hypertensive urgency and emergency & Management of Hpertensive Emergency	Dr.Anand Dr.Nihith Dr.Manisha
	IM 8.6 Define, describe and discuss and recognise hypertensive urgency and emergency & Management of Hpertensive Emergency	Dr.Sunil Dr.Dinesh.KR Dr.Niitha

22.09.2025	IM 9.14 Describe the national programs for anemia prevention	Dr.Monish Dr.Anaand Dr.Dinesh.K.R
23.09.2025	IM 9.14 Describe the national programs for anemia prevention	Dr.Suhas Dr.Naresh Dr.Anand
24.09.2025	IM 9.14 Describe the national programs for anemia prevention	Dr.Naresh Dr.Bhargavi Dr.Umar.G
25.09.2025	IM 9.14 Describe the national programs for anemia prevention	Dr.Sunil Dr.Monisha Dr.Naresh
26.09.2025	IM 9.14 Describe the national programs for anemia prevention	Dr.Suhas Dr.Naresh Dr.Nihitha
27.09.2025	IM 8.7 Describe and discuss the clinical manifestations of the various aetiologies of secondary causes of hypertension	Dr.Monisha Dr.Nihitha Dr.Umar.G
	IM 8.7 Describe and discuss the clinical manifestations of the various aetiologies of secondary causes of hypertension	Dr.Sunil Dr.Dinesh.KR Dr.Naresh
	IM 8.7 Describe and discuss the clinical manifestations of the various aetiologies of secondary causes of hypertension	Dr.Suhas Dr.Naresh Dr.Bhargavi
29.09.2025	IM 9.17 Describe the indications for blood transfusion and the appropriate use of blood components IM 9.18 Describe the precautions required necessary when performing a blood transfusion	Dr.Monisha Dr.Anaand Dr.Sunil
30.09.2025	IM 9.17 Describe the indications for blood transfusion and the appropriate use of blood components IM 9.18 Describe the precautions required necessary when performing a blood transfusion	Dr.Suhas Dr.Naresh Dr.Dinesh.KR

01.10.2025	01.10.2025 to 08.10.2025 IA Theory Exam	
09.10.2025	IM 9.17 Describe the indications for blood transfusion and the appropriate use of blood components IM 9.18 Describe the precautions required necessary when performing a blood transfusion	Dr.Suhas Dr.Naresh Dr.Bhargavi
10.10.2025	IM 9.17 Describe the indications for blood transfusion and the appropriate use of blood components IM 9.18 Describe the precautions required necessary when performing a blood transfusion	Dr.Suhas Dr.Nihitha Dr.Manisha
11.10.2025	IM 20.1 Enumerate the local poisonous snakes and describe the distinguishing marks of each IM 20.3 Describe the initial approach to the stabilisation of the patient who presents with snake bite IM 20.6 Choose and interpret the appropriate diagnostic testing in patients with snake bites IM 20.7 Enumerate the indications and describe the pharmacology, dose, adverse reactions, hypersensitivity reactions of anti snake venom	Dr.Anaand Dr.Naresh Dr.Manisha.E
	IM 20.1 Enumerate the local poisonous snakes and describe the distinguishing marks of each IM 20.3 Describe the initial approach to the stabilisation of the patient who presents with snake bite IM 20.6 Choose and interpret the appropriate diagnostic testing in patients with snake bites IM 20.7 Enumerate the indications and describe the pharmacology, dose, adverse reactions, hypersensitivity reactions of anti snake venom	Dr.Suhas Dr.Nihitha Dr.Manisha
	IM 20.1 Enumerate the local poisonous snakes and describe the distinguishing marks of each IM 20.3 Describe the initial approach to the stabilisation of the patient who presents with snake bite IM 20.6 Choose and interpret the appropriate diagnostic testing in patients with snake bites IM 20.7 Enumerate the indications and describe the pharmacology, dose, adverse reactions, hypersensitivity reactions of anti snake venom	Dr.Monisha Dr.Anaand Dr.Naresh
13.10.2025	IM 11.1 Define and classify diabetes	Dr.Monisha Dr.Anaand Dr.Naresh
14.10.2025	IM 11.1 Define and classify diabetes	Dr.Suhas Dr.Naresh Dr.Manisha
15.10.2025	IM 11.1 Define and classify diabetes	Dr.Manish Dr.Bhargavi Dr.Manisha
16.10.2025	IM 11.1 Define and classify diabetes	Dr.Sunil Dr.Dinesh.KR Dr.Anand
17.10.2025	IM 11.1 Define and classify diabetes	Dr.Monisha Dr.Anaand Dr.Manisha
18.10.2025	IM 20.8 Describe the diagnosis, initial approach stabilisation and therapy of scorpion envenomation IM 20.9 Describe the diagnosis initial approach stabilisation and therapy of bee sting allergy	Dr.Suhas Dr.Naresh Dr.Bhargavi
	IM 20.8 Describe the diagnosis, initial approach stabilisation and therapy of scorpion envenomation IM 20.9 Describe the diagnosis initial approach stabilisation and therapy of bee sting	Dr.Sunil Dr.Dinesh.KR Dr.Anand

	allergy	
	IM 20.8 Describe the diagnosis, initial approach stabilisation and therapy of scorpion envenomation IM 20.9 Describe the diagnosis initial approach stabilisation and therapy of bee sting allergy	Dr.Monisha Dr.Anaand Dr.Manisha
20.10.2025	Holiday	
21.10.2025	Holiday	
22.10.2025	IM 11.2 Describe and discuss the epidemiology and pathogenesis and risk factors and clinical evolution of type 1 diabetes IM 11.3 Describe and discuss the epidemiology and pathogenesis and risk factors economic impact and clinical evolution of type 2 diabetes	Dr.Monish Dr.Anaand Dr.Dinesh.K.R
23.10.2025	IM 11.2 Describe and discuss the epidemiology and pathogenesis and risk factors and clinical evolution of type 1 diabetes IM 11.3 Describe and discuss the epidemiology and pathogenesis and risk factors economic impact and clinical evolution of type 2 diabetes	Dr.Suhas Dr.Naresh Dr.Anand
24.10.2025	IM 11.2 Describe and discuss the epidemiology and pathogenesis and risk factors and clinical evolution of type 1 diabetes IM 11.3 Describe and discuss the epidemiology and pathogenesis and risk factors economic impact and clinical evolution of type 2 diabetes	Dr.Naresh Dr.Bhargavi Dr.Umar.G
25.10.2025	IM 21.1 Describe the initial approach to the stabilisation of the patient who presents with poisoning IM 20.2 Enumerate the common plant poisons seen in your area and describe their toxicology, clinical features, prognosis and specific approach to detoxification	Dr.Sunil Dr.Monisha Dr.Naresh
	IM 21.1 Describe the initial approach to the stabilisation of the patient who presents with poisoning IM 20.2 Enumerate the common plant poisons seen in your area and describe their toxicology, clinical features, prognosis and specific approach to detoxification	Dr.Suhas Dr.Naresh Dr.Nihitha
	IM 21.1 Describe the initial approach to the stabilisation of the patient who presents with poisoning IM 20.2 Enumerate the common plant poisons seen in your area and describe their toxicology, clinical features, prognosis and specific approach to detoxification	Dr.Monisha Dr.Nihitha Dr.Umar.G
27.10.2025	IM 11.2 Describe and discuss the epidemiology and pathogenesis and risk factors and clinical evolution of type 1 diabetes IM 11.3 Describe and discuss the epidemiology and pathogenesis and risk factors economic impact and clinical evolution of type 2 diabetes	Dr.Sunil Dr.Dinesh.KR Dr.Naresh
28.10.2025	IM 11.2 Describe and discuss the epidemiology and pathogenesis and risk factors and clinical evolution of type 1 diabetes IM 11.3 Describe and discuss the epidemiology and pathogenesis and risk factors economic impact and clinical evolution of type 2 diabetes	Dr.Suhas Dr.Naresh Dr.Bhargavi
29.10.2025	IM 11.2 Describe and discuss the epidemiology and pathogenesis and risk factors and clinical evolution of type 1 diabetes IM 11.3 Describe and discuss the epidemiology and pathogenesis and risk factors economic impact and clinical evolution of type 2 diabetes	Dr.Monisha Dr.Anaand Dr.Sunil
30.10.2025	IM 11.2 Describe and discuss the epidemiology and pathogenesis and risk	Dr.Suhas Dr.Naresh

	factors and clinical evolution of type 1 diabetes Describe and discuss the epidemiology and pathogenesis and risk factors economic impact and clinical evolution of type 2 diabetes	IM 11.3	Dr.Dinesh.KR
31.10.2025	IM 11.2 Describe and discuss the epidemiology and pathogenesis and risk factors and clinical evolution of type 1 diabetes Describe and discuss the epidemiology and pathogenesis and risk factors economic impact and clinical evolution of type 2 diabetes	IM 11.3	Dr.Nihitha, Dr.Dinesh.K.R Dr.Aishwarya.N

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL

Dandupalya, Kolathur Post, Hoskote-562114

Department of General Medicine

P.G's Teaching Programme January-2025 to December-2025

Date	P.G Year	Time	Topic	Presenter	Moderator
03.02.2025	2023	2 to 3.00pm	Subject Seminar	Dr,Tarun Reddy	Dr.R.Varadarajulu
05.02.2025	2023	2 to 3.00pm	Journal Club	Dr.J.D.Harish	Dr.R.Varadarajulu
07.02.2025	2022	2 to 3.00pm	Clinical Seminar	Dr.Nagesh	Dr.R.Varadarajulu
10.02.2025	2023	2 to 3.00pm	**Subject Seminar:-** Crystal Arthropathies	Dr.Sappna	Dr.R.Varadarajulu
12.02.2025	2023	2 to 3.00pm	**Journal Club:-** MR Imaging in Covid-19 Associated invasive Fungal Sinusitis	Dr.Harish.J	Dr.R.Varadarajulu
13.02.2025	2022	2 to 3.00pm	Dissertation review	Dr.Krithika, Dr.Aishwarya.A.B, Dr. Nagesh, Dr.Ramaswamy	Dr.R.Varadarajulu
14.02.2025	2022	2 to 3.00pm	**Clinical Seminar:-**	Dr.Aishwarya. A.B	Dr.R.Varadarajulu
17.02.2025	2023	2 to 3.00pm	**Subject Seminar:-** Acute Stroke Guidelines	Dr.Keerthana	Dr.R.Varadarajulu
19.02.2025	2023	2 to 3.00pm	**Journal Club:-** Diagnostic dilemma between scrub typhus meningoencephalitis and dengue encephalopathy resolved	Dr.Illora	Dr.R.Varadarajulu
20.02.2025		2 to 3.00pm	Group Discussion	Topic to be given by moderator	Dr.R.Varadarajulu
21.02.2025	2022	2 to 3.00pm	**Clinical Seminar:-**	Dr.Krithika	Dr.R.Varadarajulu

24.02.2025	2022	2 to 3.00pm	**Subject Seminar:-** Multiple Myeloma	Dr.Srikanth	Dr.R.Varadarajulu
27.02.2025			Department Mortality Meet		Dr.R.Varadarajulu
03.03.2025	2024	2 to 3.00pm	**Subject Seminar:-** Exanthematous Lesions with fever	Dr,Vaishnavi	Dr.Kumar.S
05.03.2025	2023	2 to 3.00pm	**Journal Club:-** Antibiotic Treatment for 7 Versus 14 days in patients with Bloodstream Infections	Dr.Sindhuja	Dr.Kumar.S
07.03.2025	2022	2 to 3.00pm	**Clinical Seminar:-**	Dr.Nandakumar	Dr.Kumar.S
10.03.2025	2024	2 to 3.00pm	**Subject Seminar:-** Calcium Homeostasis	Dr.Divya	Dr.Kumar.S
12.03.2025	2023	2 to 3.00pm	**Journal Club:-** Fractional Doses of Pneumococcal Conjugate Vaccine- A Noninferiority Trial	Dr.Abhishek	Dr.Kumar.S
14.03.2025	2024	2 to 3.00pm	**Clinical Seminar:-**	Dr.Vishwanth	Dr.Kumar.S
17.03.2025	2024	2 to 3.00pm	**Subject Seminar:-** Coagulation Cascade	Dr.Nithish	Dr.Kumar.S
19.03.2025	2023	2 to 3.00pm	**Journal Club:-** Coronary artery calcium scoring: an evidence-based guide for primary care physicians.	Dr.Keerthana	Dr.Kumar.S
21.03.2025	2022	2 to 3.00pm	**Clinical Seminar:-**	Dr.Santhosh	Dr.Kumar.S
24.03.2025	2024	2 to 3.00pm	**Subject Seminar:-** Anatomy of coronary circulation & the physiological aspects.	Dr.Sandeep	Dr.Kumar.S
26.03.2025	2022	2 to 3.00pm	Dissertation review	Dr.Santhosh & All 2023 batch PG's	Dr.Kumar.S
27.03.2025		2 to 3.00pm	Group Discussion	By moderator	Dr.Kumar.S
31.03.2025		2 to 3.00pm	Department Mortality Meet		Dr.Kumar.S
02.06.2025	2024	2 to 3.00pm	**Subject Seminar** **IBD**	Dr. Naveen	Dr.P.G.Kumar.
04.06.2025	2023	2 to 3.00pm	**Journal Club:-** Pulsed Field or Cryoballon Ablation for Paroxysmal	Dr. Harish J	Dr.P.G.Kumar.

			Atrial Fibrillation		
06.06.2025	2022	2 to 3.00pm	**Clinical Seminar**	Dr.Ramaswamy	Dr.P.G.Kumar.
09.06.2025	2024	2 to 3.00pm	**Subject Seminar** Thyroid Emergencies - Thyroid Storm , Myxedema Coma	Dr. Kishore	Dr.P.G.Kumar.
11.06.2025	2023	2 to 3.00pm	**Journal Club:-** Neurological Manifestations in Scrub Typhus	Dr. Harish JD	Dr.P.G.Kumar.
12.06.2025	2023	2 to 3.00pm	**Dissertation Review**	Dr. Harish J, Dr. Srikanth, Dr. Abhishek	Dr.P.G.Kumar.
16.06.2025	2024	2 to 3.00pm	**Subject Seminar** Guidelines in the management of Rheumatoid Arthritis	Dr. Sravani	Dr.P.G.Kumar.
18.06.2025	2023	2 to 3.00pm	**Journal Club:-** Amitraz poisoning : An Observational study from a tertiary care center in North Karnataka	Dr. Srikanth	Dr.P.G.Kumar.
20.06.2025	2022	2 to 3.00pm	**Clinical Seminar**	Dr. Nagesh	Dr.P.G.Kumar.
23.06.2025	2024	2 to 3.00pm	**Subject Seminar** Dengue in Pregnancy	Dr. Tamanna	Dr.P.G.Kumar.
25.06.2025	2025	2 to 3.00pm	**Journal Club**	Dr. Manjeera	Dr.P.G.Kumar.
27.06.2025	2022	2 to 3.00pm	**Clinical Seminar**	Dr. Aishwarya	Dr.P.G.Kumar.
30.05.2025	2022	2 to 3.00pm	Department Mortality Meeting		Dr.P.G.Kumar.
21/07/25	2024		**SUBJECT SEMINAR-** ORGANOPHOSPHORUS POISONING	DR VAIBHAV 8168047025	Dr.Rajshree Ramasethu
23/07/25	2024		JORNAL CLUB	DR VAISHNAVI 8792838774	Dr.Rajshree Ramasethu
25/07/25	2023	2 to 3.00pm	CLINICAL SEMINAR	DR HARISH J 8660876640	Dr.Rajshree Ramasethu
28/07/25	2024	2 to 3.00pm	**SUBJECT SEMINAR-** ACUTE KIDNEY INJURY	DR SAMIKSHA 9000163745	Dr.Rajshree Ramasethu
30/07/25	2024	2 to 3.00pm	JOURNAL CLUB	DR ILLORA 9845138526	Dr.Rajshree Ramasethu
31/07/25		2 to 3.00pm	DEPARTMENT MORTALITY MEET		Dr.Rajshree Ramasethu

04/08/25	2024	2 to 3.00pm	SUBJECT SEMINAR- GASTROINTESTINAL BLEEDING	DR GREESHMA 7019139395	Dr.Rajshree Ramasethu
06/08/25	2023	2 to 3.00pm	JOURNAL CLUB-	DR SINDHUJA 9620657397	Dr.Rajshree Ramasethu
08/08/25	2023	2 to 3.00pm	CLINICAL SEMINAR	DR ABHISHEK 8197009902	Dr.Rajshree Ramasethu
11/08/25	2024	2 to 3.00pm	SUBJECT SEMINAR- DIARRHEA	DR SHREYA 6364417118	Dr.Rajshree Ramasethu
13/08/25	2023	2 to 3.00pm	JOURNAL CLUB	DR KEERTANA 7619413436	Dr.Rajshree Ramasethu
18/08/25	2024	2 to 3.00pm	SUBJECT SEMINAR- POTASSIUM DISORDER	DR SANDEEP 9164913227	Dr.Rajshree Ramasethu
20/08/25		2 to 3.00pm	SPARE DAY	-	Dr.Rajshree Ramasethu
25/08/25	2024	2 to 3.00pm	DISSERTATION REVIEW	DR HARISH JD, DR KEERTANA, DR ILLORA	Dr.Rajshree Ramasethu
29/08/25	2024	2 to 3.00pm	CLINICAL SEMINAR	DR HARISH JD 7019437302	Dr.Rajshree Ramasethu
6/10/2025	2023	2 to 3.00pm	CLINICAL SEMINAR	DR. SINDHUJA	Dr.R.Varadarajulu
8/10/2025	2023	2 to 3.00pm	CLINICAL SEMINAR	DR. TARUN REDDY	Dr.R.Varadarajulu
10/10/2025	2024	2 to 3.00pm	JOURNAL CLUB INCIDENCE AND PATTERN OF TRANSFUSION REACTIONS AND ITS ASSOCIATION WITH BLOOD AND ITS COMPONENTS IN A TERTIARY CARE HOSPITAL - JAPI AUGUST 2025	DR. SRAVANI	Dr.R.Varadarajulu
13/10/2025	2023	2 to 3.00pm	CLINICAL SEMINAR	DR. SAPPNA	Dr.R.Varadarajulu
15/10/2025	2024	2 to 3.00pm	SUBJECT SEMINAR APLA SYNDROME	DR. TAMANNA	Dr.R.Varadarajulu
17/10/2025	2024	2 to 3.00pm	JOURNAL CLUB	DR. VAIBHAV	Dr.R.Varadarajulu

			BARRIERS TO EARLY HOSPITAL PRESENTATION IN ACUTE STROKE, FINDINGS FROM COHORT STUDY – AIAN JULY – AUGUST 2025		
24/10/2025	2024	2 to 3.00pm	SUBJECT SEMINAR EXTRA ARTICULAR MANIFESTATION IN RHEUMATOID ARTHRITIS AND EMERGENCIES IN RHEMATOID ARTHRITIS	DR. SAMIKSHA	Dr.R.Varadarajulu
27/10/2025	2024	2 to 3.00pm	JOURNAL CLUB ULTRASONOGRAPHIC DETECTION OF JOINT ABNORMALITY IN RHEUMATOID ARTHRITIS, A CROSS SECTIONAL STUDY – APIK JULY-SEPT 2025	DR. GREESHMA	Dr.R.Varadarajulu
29/10/2025	2024	2 to 3.00pm	SUBJECT SEMINAR CORTICAL VENOUS THROMBOSIS	DR. VAISHNAVI	Dr.R.Varadarajulu
31/10/2025	2024	2 to 3.00pm	JOURNAL CLUB TRENDS IN PRESENTATION AND CLINICAL PHENOTYPING OF FEBRILE THROMBOCYTOPENIA IN A TERTIARY CARE CENTRE – APIK JULY – SEPT 2025	DR. SHREYA	Dr.R.Varadarajulu
6/10/2025	2023	2 to 3.00pm	CLINICAL SEMINAR	DR. SINDHUJA	Dr.R.Varadarajulu
8/10/2025	2023	2 to 3.00pm	CLINICAL SEMINAR	DR. TARUN REDDY	Dr.R.Varadarajulu
10/10/2025	2024	2 to 3.00pm	JOURNAL CLUB INCIDENCE AND PATTERN OF TRANSFUSION REACTIONS AND ITS ASSOCIATION WITH BLOOD AND ITS COMPONENTS IN A TERTIARY CARE HOSPITAL - JAPI AUGUST 2025	DR. SRAVANI	Dr.R.Varadarajulu
13/10/2025	2023	2 to 3.00pm	CLINICAL SEMINAR	DR. SAPPNA	Dr.R.Varadarajulu
15/10/2025	2024	2 to 3.00pm	SUBJECT SEMINAR APLA SYNDROME	DR. TAMANNA	Dr.R.Varadarajulu
17/10/2025	2024	2 to 3.00pm	JOURNAL CLUB BARRIERS TO EARLY HOSPITAL	DR. VAIBHAV	Dr.R.Varadarajulu

			PRESENTATION IN ACUTE STROKE, FINDINGS FROM COHORT STUDY – AIAN JULY – AUGUST 2025		
24/10/2025	2024	2 to 3.00pm	SUBJECT SEMINAR EXTRA ARTICULAR MANIFESTATION IN RHEUMATOID ARTHRITIS AND EMERGENCIES IN RHEMATOID ARTHRITIS	DR. SAMIKSHA	Dr.R.Varadarajulu
27/10/2025	2024	2 to 3.00pm	JOURNAL CLUB ULTRASONOGRAPHIC DETECTION OF JOINT ABNORMALITY IN RHEUMATOID ARTHRITIS, A CROSS SECTIONAL STUDY – APIK JULY-SEPT 2025	DR. GREESHMA	Dr.R.Varadarajulu
29/10/2025	2024	2 to 3.00pm	SUBJECT SEMINAR CORTICAL VENOUS THROMBOSIS	DR. VAISHNAVI	Dr.R.Varadarajulu
31/10/2025	2024	2 to 3.00pm	JOURNAL CLUB TRENDS IN PRESENTATION AND CLINICAL PHENOTYPING OF FEBRILE THROMBOCYTOPENIA IN A TERTIARY CARE CENTRE – APIK JULY – SEPT 2025	DR. SHREYA	Dr.R.Varadarajulu
01/09/2025	2024	2 to 3.00pm	**CLINICAL SEMINAR**	DR ABHISHEK	Dr.R.Varadarajulu
03/09/2025	2024	2 to 3.00pm	**JOURNAL CLUB –** **“**INTRAVENOUS REHYDRATION FOR SEVERE ACUTE MALNUTRITION WITH GASTROENTERITIS”	DR.NITHESH	Dr.R.Varadarajulu
05/09/2025	2023	2 to 3.00pm	**CLINICAL SEMINAR**	DR. J D HARISH	Dr.R.Varadarajulu
08/09/2025	2024	2 to 3.00pm	**SUBJECT SEMINAR-** VENTILATOR ASSOCIATED PNEUMONIA	DR.DIVYA	Dr.R.Varadarajulu
10/09/2025	2023	2 to 3.00pm	**JOURNAL CLUB –** “ORAL SEMAGLUTIDE IN AN EAST ASIAN POPULATION WITH OVERWEIGHT OR OBESITY, WITH OR WITHOUT TYPE 2 DIABETES”	DR.TARUN REDDY	Dr.R.Varadarajulu
11 TO 13/09/2025		2 to 3.00pm			Dr.R.Varadarajulu

15/09/2025	2024	2 to 3.00pm	**SUBJECT SEMINAR-** OSTEOPOROSIS VS SARCOPENIA	DR.CHAITRA	Dr.R.Varadarajulu
17/09/2025	2023	2 to 3.00pm	**JOURNAL CLUB – "**ENDOVASCULAR TREATMENT FOR STROKE DUE TO OCCLUSION OF MEDIUM OR DISTAL VESSELS**"**	DR.SAPPNA	Dr.R.Varadarajulu
19/09/2025	2023	2 to 3.00pm	**DISSERTATION REVIEW**	DR.SINDHUJA, DR.ILLORA, DR.KEERTHANA	Dr.R.Varadarajulu
22/09/2025	2024	2 to 3.00pm	**SUBJECT SEMINAR-** COMMON AND EMERGING FUNGAL AND PULMONARY INFECTIONS	DR.KISHORE	Dr.R.Varadarajulu
24/09/2025	2024	2 to 3.00pm	**JOURNAL CLUB –** **"**AIRWAY INVOLVEMENT IN PULMONARY SARCOIDOSIS: CLINICAL AND CT FEATURES"	DR.SOURABH	Dr.R.Varadarajulu
26/09/2025	2023	2 to 3.00pm	**CLINICAL SEMINAR**	DR.KEERTHANA	Dr.R.Varadarajulu
29/09/2025	2024	2 to 3.00pm	**SUBJECT SEMINAR-** METABOLIC DYSFUNCTION WITH STEATOTIC LIVER DISEASE	DR.NAVEEN	Dr.R.Varadarajulu
30/09/2025		2 to 3.00pm	**DEPARTMENT MORTALITY MEETING**		Dr.R.Varadarajulu
3/10/2025	2024	2 to 3.00pm	SUBJECT SEMINAR METABOLIC DYSFUNCTION WITH STEATOTIC LIVER DISEASE	DR. NAVEEN	Dr.R.Varadarajulu
6/10/2025	2023	2 to 3.00pm	CLINICAL SEMINAR	DR. SINDHUJA	Dr.R.Varadarajulu
8/10/2025	2023	2 to 3.00pm	CLINICAL SEMINAR	DR. TARUN REDDY	Dr.R.Varadarajulu
10/10/2025	2024	2 to 3.00pm	JOURNAL CLUB INCIDENCE AND PATTERN OF TRANSFUSION REACTIONS AND ITS ASSOCIATION WITH BLOOD AND ITS COMPONENTS IN A TERTIARY CARE HOSPITAL - JAPI AUGUST 2025	DR. SRAVANI	Dr.R.Varadarajulu
13/10/2025	2023	2 to 3.00pm	CLINICAL SEMINAR	DR. SAPPNA	Dr.R.Varadarajulu

15/10/2025	2024	2 to 3.00pm	SUBJECT SEMINAR APLA SYNDROME	DR. TAMANNA	Dr.R.Varadarajulu
17/10/2025	2024	2 to 3.00pm	JOURNAL CLUB BARRIERS TO EARLY HOSPITAL PRESENTATION IN ACUTE STROKE, FINDINGS FROM COHORT STUDY – AIAN JULY – AUGUST 2025	DR. VAIBHAV	Dr.R.Varadarajulu
24/10/2025	2024	2 to 3.00pm	SUBJECT SEMINAR EXTRA ARTICULAR MANIFESTATION IN RHEUMATOID ARTHRITIS AND EMERGENCIES IN RHEMATOID ARTHRITIS	DR. SAMIKSHA	Dr.R.Varadarajulu
27/10/2025	2024	2 to 3.00pm	JOURNAL CLUB ULTRASONOGRAPHIC DETECTION OF JOINT ABNORMALITY IN RHEUMATOID ARTHRITIS, A CROSS SECTIONAL STUDY – APIK JULY-SEPT 2025	DR. GREESHMA	Dr.R.Varadarajulu
29/10/2025	2024	2 to 3.00pm	SUBJECT SEMINAR CORTICAL VENOUS THROMBOSIS	DR. VAISHNAVI	Dr.R.Varadarajulu
31/10/2025	2024	2 to 3.00pm	JOURNAL CLUB TRENDS IN PRESENTATION AND CLINICAL PHENOTYPING OF FEBRILE THROMBOCYTOPENIA IN A TERTIARY CARE CENTRE – APIK JULY – SEPT 2025	DR. SHREYA	Dr.R.Varadarajulu
3/11/2025	2024	2 to 3.00pm	JOURNAL CLUB "Clinical, Imaging and Atrial Cardiopathy Markers in Ischemic stroke subtypes –Clues to cardio embolic source" *-AIAN (Annals of Indian Academy of Neurology 2025)*	DR SHIVKUMAR	Dr.R.Varadarajulu
5/11/2025	2023	2 to 3.00pm	CLINICAL SEMINAR	DR. TARUN	Dr.R.Varadarajulu
7/11/2025	2024	2 to 3.00pm	SUBJECT SEMINAR PYREXIA OF UNKNOWN ORIGIN	DR. NITHESH	Dr.R.Varadarajulu

10/11/2025	2024	2 to 3.00pm	JOURNAL CLUB "Clinical Biochemical Profile and outcome of Cerebral Venous Thrombosis in Puerperal and Non puerpeural presentation ; A Prospective Observational study from Northwest India '' - *JAPI (Journal of the association of Physicians of India 2025)*	DR. SANDEEP	Dr.R.Varadarajulu
12/11/2025	2023	2 to 3.00pm	CLINICAL SEMINAR	DR. SAPPNA	Dr.R.Varadarajulu
14/11/2025	2024	2 to 3.00pm	SUBJECT SEMINAR Hypereosinophilia Syndrome	DR. SOURABH	Dr.R.Varadarajulu
17/11/2025	2024	2 to 3.00pm	JOURNAL CLUB "Prosthetic valve Thrombosis: Fibrinolysis , Surgery or Percutaneous Manipulation ? " - *JAPI (Journal of the association of Physicians of India 2025)*	DR. CHAITRA	Dr.R.Varadarajulu
19/11/2025	2023	2 to 3.00pm	CLINICAL SEMINAR	DR. ILLORA	Dr.R.Varadarajulu
21/11/2025	2024	2 to 3.00pm	SUBJECT SEMINAR MULTISYSTEM INFLAMMATORY SYNDROME IN ADULTS	DR. SRAVANI	Dr.R.Varadarajulu
24/11/2025	2024	2 to 3.00pm	JOURNAL CLUB " Clinical Profile and Outcomes of Patients with Heat stroke : An observational study from Tertiary care centre in Eastern India " - *APIK Journal of Internal Medicine 2025*	DR. DIVYA	Dr.R.Varadarajulu
26/11/2025	2023	2 to 3.00pm	CLINICAL SEMINAR	DR. ABHISHEK	Dr.R.Varadarajulu

28/11/2025	2024	2 to 3.00pm	SUBJECT SEMINAR TB LYMPHADENITIS	DR.VAISHNAVI	Dr.R.Varadarajulu
1/12/2025	2024	2 to 3.00pm	SUBJECT SEMINAR –TB Lymphadenitis	DR VAISHNAVI	Dr.R.Varadarajulu
3/12/2025	2024	2 to 3.00pm	JOURNAL CLUB – "Beta Blockers after Myocardial Infraction without Reduced ejection fraction" *-NEJM (New England Journal of Medicine)* *Vol 393 NO.19, Aug 2025*	DR NAVEEN	Dr.R.Varadarajulu
5/12/2025	2023	2 to 3.00pm	CLINICAL CASE PRESENTATION	DR SRIKANTH	Dr.R.Varadarajulu
8/12/2025	2024	2 to 3.00pm	SUBJECT SEMINAR – Evaluation Of Patients With Polyuria	DR VAIBHAV	Dr.R.Varadarajulu
10/12/2025	2024	2 to 3.00pm	JOURNAL CLUB – "Nosocomial Infections in MICU – An observational Study" *-APIK Journal of Internal Medicine Vol 12, Issue 3 July-Sept 2024*	DR KISHORE	Dr.R.Varadarajulu
12/12/2025	2023	2 to 3.00pm	CLINICAL CASE PRESENTATION	DR HARISH J	Dr.R.Varadarajulu
15/12/2025	2024	2 to 3.00pm	SUBJECT SEMINAR – Transfusion Transmitted Infections	DR SANDEEP	Dr.R.Varadarajulu
17/12/2025	2024	2 to 3.00pm	JOURNAL CLUB – " Trends in Glomerular Diseases in Northwest India: Has COVID-19 altered the Diagnostic Landscape" *-JAPI (Journal of the associations of physicians of India)* *Vol 73, Issue 11, Nov 2025*	DR GREESHMA	Dr.R.Varadarajulu
19/12/2025	2023	2 to 3.00pm	CLINICAL CASE PRESENTATION	DR SINDHUJA	Dr.R.Varadarajulu
22/12/2025	2024	2 to 3.00pm	SUBJECT SEMINAR – Acute Phase Reactants	DR TAMANNA	Dr.R.Varadarajulu
24/12/2025	2024	2 to 3.00pm	JOURNAL CLUB – "Making the most of existing antimalarial medicines: a single dose cure with sulfadoxine–pyrimethamine	DR SAMIKSHA	Dr.R.Varadarajulu

			plus artesunate–pyronaridine" *-Malaria Journal Vol24 , Article no: 300, September 2025*		
26/12/2025	2023	2 to 3.00pm	CLINICAL CASE PRESENTATION	DR HARISH J D	Dr.R.Varadarajulu
29/12/2025	2024	2 to 3.00pm	SUBJECT SEMINAR – Evaluation Of Wheezing Other Than Asthma In Adults	DR SHIVKUMAR	Dr.R.Varadarajulu
31/12/2025	2024	2 to 3.00pm	JOURNAL CLUB – "Embolic stroke of Undetermined source (ESUS): Prevalence, Risk factors and Diagnostic Insights from a Prospective German Cohort" *-AIAN (Annals of Indian Acadamy of Neurology) Vol 28, Issue 5, Sept-Oct 2025*	DR SHREYA	Dr.R.Varadarajulu

2021 Publication Details

Sl No.	Faculty Name	Publication	Pubmed Indexed	Scopus Indexed
1	Vasantha Kamath	Kamth V, Shareef U, Kumar V., What's new in Covid-19?, APIK J Int Med; Vol 9(1);; Pg: 29-37	No	No
2	Vasantha Kamath	Kamth V, Markanday K, Nivea B., An update on adult immunization, APIK J Int Med; Vol 9(2);; Pg: 71-77	No	No
3	Vasantha Kamath	Kamth V, Nivea B, Covid-19 Vaccines: A Weapon for Global Security, APIK J Int Med;9:200-5.	No	No
4	Viknesh V	Viknesh V Bhatia JK, Mohan D, Bindu H, Kamath V, A study of the clinical profile in patients of ILD with emphasis on exposure to cement dust: Cement worker's Pneumoconiosis, IJCMPR; Vol 7(1); Pg: 5504-09	Yes	No
5	Vasantha Kamath	Kamth V Ganguly S, Bindu H, Neurological manifestations in Scrub Typhus from a case series in Southern India, APIK J Int Med; Vol 9(1);; Pg: 19-24	No	No
6	Jacob MJ	Chandrashekar TV, Banu T, Kamath V, Jacob MJ., A comparitive study of Covid-19 patients with and without comorbidities in a rural tertiary health care centre, EJPMR; Vol 8(8; Pg: 604-611	No	No
7	Vasantha Kamath	Kamth,V, Mathivanan M, Vinay R. B, Nivea B., Mucormycosis in Covid-19., APIK J Int Med 2021;9:209-14.	No	No
8	kiran N	kiran N , A study on correlation of Spirometry with obstructive sleep apnea. 2021 VOL.3,ISSUE 2,Part F Int.J.Adv.Res.Med.,2021:39(2):354-359 (International)	No	No
9	Harshith N	Harshith N , Middle aged female with dyspnoea and complete heart block - Clinical pearls in respiratory	No	No

		medicine. Publication of National College of Chest physicians (India) January 2021 (National)		

2022 Publication Details

Sl No.	Faculty Name	Publication	Pubmed Indexed	Scopus Indexed
1	Vasantha Kamath	Kamath V ,B.Nivea, R.Sheeba, Multisystem Inflammatory Syndrome in Adults in COVID-19, APIK Journal of Internal Medicine. Volume 11, issue 1, January-2023March	No	No
2	Vasantha Kamath	Kamath V ,Nisha Davy Olakkengil, Original Antigenic Sin in Dengue-Hoskins Effect, APIK Journal of Internal Medicine. Volume 11 ,Issue 3, July-September 2023	No	No
3	Vasantha Kamath	Kamath V Anand, Buvana Radhakrishnan, Kushal Markanday, Post COVID-19 Syndrome, APIK Journal of Internal Medicine. Volume 11, Issue 2, April-June 2023	No	No
4	Vasantha Kamath	Kamath V ,Radhakrishnan, Kushal Markanday, Atypical Manifestations of Dengue, APIK Journal of Internal Medicine. Volume 10, issue 3, July-September 2022	No	No
5	Vasantha Kamath	Satish Reddy ,Kamath V, Josna GaneshTeli, Nisha Dary Olakkengil, Buvana Radhakrishnan, Kushal Markanday, Study of Post COVID-19 Sequelae at a Tertiary Rural Health Care Centre, APIK Journal of Internal Medicine. Volume 11, issue 1, January-2023March	No	No
6	Vasantha Kamath	Kamath V ,R Sheeba,Kushal Markanday, APIK Journal of Internal Medicine, Brucellosis: A Neglected Endemic Zoonosis, APIK Journal of Internal Medicine	No	No
7	Vasantha Kamath	Kamath V ,Umar Gahlot, Dinesh Kumar V, Deepthi Reddy, Malaria	Yes	No

		Vaccine: Recent Update, International Journal of Recent Scientific Research. Volume 13, Issue 12(a), November 2022		
8	**Reginald Vardarajulu**	**Taseena banu ,Vasantha Kamath, RB Vinay, Reginald Vardarajulu, A case of post Covid-19 pulmonary cyst & pneumatoceles**	No	No
9	M.J.Jacob	Niveditha.S ,Vyshak.S, Giriraja.K.V, M.J.Jacob, Journal of Cardiovascular Disease Research: A study of prognostic evaluation of Acute Cerebrovascular stroke with reference to serum Vitamin-D3 levels, Vol.13, Issue 06, 2022	No	No
10	M.J.Jacob	Sandhya.KHemraj M.J.Jacob, Vidyashree.K, Sachin DK, Geeth.R.G, Lily B, Chest CT findings and their temporal Evolution in Covid-19 pneumonia	No	No
11	CV Nandeeswara Reddy	G.Anil Kumar, Niveditha.S, A Study on estimation of pro and anti inflammatory cytokine levels in asthma during exacerbations & remissions in rural tertiary care center, Issu 03, 2022,	No	No
12	DSSV B Murali Krishna	Jagmohan, , Niveditha.S, DSSV B Murali Krishna, CV Nandeeswara reedy, Prevalence of chronic obstructive pulmonary disease in tuberculosis vice versa in a tertiary care hospital	No	No
13	Jagmohan	Niveditha.S, Ajit harish, Srikanth katare, A Clinical Profile & outcome of AFB smear positive pulmonary Tuberculosis in a tertiary care center	No	No
14	Nayantara Sudhakar 1,*	Nayantara Sudhakar 1,* 1."The co-existence of bronchial asthma in patients with bronchiectasis: A cross sectional Study", Sudhakar / IP Indian Journal of Immunology and Respiratory Medicine 2022;7(1):21–30	No	No
15	Kiran N	Kiran N , A Correlation study of 6-Minute walk Distance with spirometry parameters in patients with copd;A	No	No

		Tertiary care centre experience. Journal of Cardiovascular Disease Research, February -2022 VOL 13,ISSUE 02 (International)		
16	Kiran N	Kiran N, Efficacy And Safely of novel Gummy Formulation for the Management of Cough in Adults: Double Blind, Randomized, Placebo-Controlled Teial. 2022 (International)	No	No
17	D S S V B Murali Krishna	D S S V B Murali Krishna A study on sleep related breathing disorders among COPD patients European Journal of Molecular &Clinical Medicine, January-2022 Volume 09,Issue 01,2022 (International)	No	No
18	D S S V B Murali Krishna	Jagmohan S V D S S V B Murali Krishna C V Nandeshwara Reddy , Prevalence Of Chronic Obstructive Pulmonary Disease In Tuberculosis And Viceversa In A Tertiary Care Hospital. Journal of Cardiovascular Disease Research, April 2022 VOL13, ISSUE 04	No	No

2023 Publication Details

Sl No.	Faculty Name	Publication	Pubmed Indexed	Scopus Indexed
1	Vasantha Kamath	Kamath V ,Dr Nivea B, Sheeba.R, Multisystem Inflammatory Syndrome In Adults In Covid-19, APIK Vol-11, Issue 1	No	No
2	Vasantha Kamath	Satish Reddy , Kamath V,Teli Josna Ganesh, Nisha Davy Olakkengil, .Buvana Radhakrishnan,. Kushal Markanday, Study Of Post Covid-19 Sequelae At A Tertiary Rural Health Care Center, Apik Vol-11, Issue 1	No	No
3	.Vasantha Kamath	Kamath V ,R. Anand .Buvana Radhakrishnan Dr.Kushal Markanday, post covid-19 syndrome, apik	No	No

		Vol-11, Issue 2		
4	.Vasantha Kamath	Kamath V, Nisha Davy Olakkengil, original antigenic sin in dengue-hoskins effect, apik Vol-11, Issue 3	No	No
5	Vasantha Kamath	Kamath V , Sheeba.R ,DineshKumar Vishwanathan, Kamath V , a study of electrolyte imbalance in corona virus disease-2019 at a rural tertiary health care center, apik Vol-11, Issue 3	No	No
6	Dr.Vasantha Kamath	Kamath V ,Sheeba.R ,Kushal Markanday,brucellosis: a neglected endemiczoonosis, apik vol-11, issue 4	No	No
7	Vasantha Kamath	Kamath V ,Pramod Korke,.Karthik KH, syndrome of inappropriate antidiuresis-an overview, international Journal Of Current Research Vol 15, Issue 01	No	No
8	Vasantha Kamath	Kamath V ,M.Priyanka, Deepthi Reddy, Melioidosis: Is It Still Underdiagnosed?, APIK Under Publication	No	No
9	Vasantha Kamath	Srivatsav S , Kamath V Anand R,Sunil S, study of adverse events and breakthrough infection following covid-19 vaccination, European journal of pharmaceutical and medical research, Vol 10, Issue 1	No	No
10	(Col)P.G.Kumar	Anil Kumar (Col)P.G.Kumar, Suhas, .Aishwarya.N, case of plethora poisoning, European journal of pharmaceutical and medical research, Vo10, Issue 7,	No	No
11	Krithika	Ramaswamy.A, Sunil.S, K.V.Giriraja, atypical aresentation of tb pot's spine in a male patient with paraplegia-a ase report, European journal of pharmaceutical and medical research, Vol 10, Issue 9	No	No
12	Mohammed Umar Gahalot	M.J.Jacob, Varadarajulu, rickettsial encephalitis, Journal of advances in Medicine and medical Research Vol 35, issue 22	No	No

13	Dharani.S,	Venkataramanappa, R.Sheeba, Giriraja.K.V, an assorted case serise of lupus nephritis, European journal of pharmaceutical and medical research, Vol 10, Issue 7	No	No
14	PG Kumar	Kushal Markanday ,Buvana Radhakrishnan Nitin Bharadwaj, PG Kumar, Hepatic Vein Thrombosis Secondary To Covid 19 – A Case Report	No	No
15	Giriraja KV	P.V. Venkataramanappa ,Sunil S,Mahesh R.N.Himabindu B Giriraja KV, Cardiac Involvement In An Interesting Family Of Myofibrillar Myopathy, Academic Journal of Medicine Vol 5, Issue 2	No	No
16	Giriraja K.V	P.V. Venkataramanappa, Dinesh K.R., Viswanth C. and Giriraja K.V. Unmasking The Masquerader – Neuromyelitis Optica : A Case Report, European journal of pharmaceutical and medical research, Vol 10, Issue 7	No	No
17	Kumar s	Kumar s,Chandana K.H. Sunil Shankar, K Poorna chandra Reddy, k.Krithika & Mangeera Reddy, Clinco-Etiological Profile Of Hyponatremia In Critically Iii Patients In A Tertiary Care Center In South India, International Journal of current Medical and applied sciences, Vol, Issue	No	No
18	Basireddy Manjeera	Basireddy Manjeera,Santosh Kannan Priyanka M., K. V. Giriraja, Systemic Sclerosis- A Case Report, European Journal Of Pharmaceutical And Medical Research Vol 10, issue 12	No	No
19	Vasantha Kamath,	Kamath V ,Deepthi Reddy, Dharani Sundaramurthy, Kushal Markanday, Brucellosis: A Disease of Poverty and global concern, Progress in Medicine. Book Chapter 38	No	No
20	Anand Ramesh	Anand Ramesh Balaji Viswanatha Setty,Dinesh Kumar V, K Poorna Chandra Reddy, Mahesh R Nadgouda, Chalasani Venkata	No	No

		Viswanath, DR. R. Varadarajulu, Myasthenia Gravis: A Contemporary Review in 2023, 101/ijlbpr/23		

2024 Publication Details

Sl No.	Faculty Name	Publication	Pubmed Indexed	Scopus Indexed
1	Vasanth Kamath	Kamath V ,A.B.Aishwarya, Dengue vaccines:- current staus and future perspectives, apik Journal of Internal Medicine, Vol. 12, Issue-4	No	No
2	Vasanth Kamath	Kamath V ,B. Nivea, adult vaccination, monogram, chapter no. 08-on covid vaccine.	No	No
3	Vasanth Kamath	Kamath V ,shreyanshi ganguly, emergencies in dengue fever, apik Journal Of Internal Medicine. 12(3): 135-140, jul- sep 2024	No	No
4	Vasanth Kamath	Kamath V ,Priyanka.M, Deepthi Reddy, Melioidosis: is it still underdiagnosed?, apik Journal Of Internal Medicine. 12(2): 67-72, apr-jun 2024..	No	No
5	Vasanth Kamath	Kamath V, the medicine update, chapter - 215	No	No
6	Kiran N	Kiran N,DSSVB Murali Krishna, L Thushara Bindu, Nayantara Sudhakar, Analysis Of Bap 65, Decaf Score, And Cauda70 Score As Predictors Of Outcomes And Mortality In Acute Exacerbation Of COPD In A Tertiary Care Hospital. International Journal of Medicine and Public Health, October- December, 2024 Vol 14, Issue 4	No	No

2025 Publication Details

Sl No.	Faculty Name	Publication	Pubmed Indexed	Scopus Indexed
1	Kamath, Vasantha;	'Updated Covid Vaccines: Staying Ahead of the Variant Curve *APIK Journal of Internal Medicine* 13(2):p	No	No

		89-93, Apr–Jun 2025. | *DOI:* 10.4103/ajim.ajim_94_24		
2	Kamath, Vasantha;	"Musculoskeletal Manifestations of Dengue Fever"*APIK Journal of Internal Medicine* 13(1):p 39-44, Jan–Mar 2025. | *DOI:* 10.4103/ajim.ajim_111_23		
3	Kamath, Vasantha;	"Recent advances in diagnosis and treatment of malaria" Progress in Medicine 2025. Vol. 35; 2025. p. 425-427.	No	No

Online Certification

This certificate is awarded to

DR DINESH KUMAR V

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a score of 65 % in Proctored Examination

March 2023

Dr. Manoj V Murhekar
Director and Scientist G
ICMR - National Institute of Epidemiology
Chennai, Tamilnadu, India

Dr. Rajiv Bahl
Secretary to Government of India,
Department of Health Research and Director General,
Indian Council of Medical Research, New Delhi, India

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MEDICAL COLLEGE
NAVANAGAR , BAGALKOT
BAGALKOT
KARNATAKA - 587102
PH. NO :8197503878

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As mandated by the Board of Governors in supersession of Medical Council of India (MCI)

with consolidated assignment score of 88 %

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Dr. Manoj V Murhekar
Director and Scientist G
ICMR - National Institute of Epidemiology
Chennai, Tamil Nadu, India

Dr. Rakesh Kumar Vats
Secretary General
Board of Governors in supersession of MCI
New Delhi, India

Roll no: NPTEL19GE33S1628558

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DR KUMAR S

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a score of 67 % in Proctored Examination

Apr 2022

Dr. Manoj V Murhekar
Director and Scientist G
ICMR - National Institute of Epidemiology
Chennai, Tamil Nadu, India

Prof. Bairam Bhargava
Secretary to Govt. of India, Dept. of Health Research &
Director-General, Indian Council of Medical Research
New Delhi, India

swayam

Roll no: NPTEL21MD05S43190872

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St. Johns Medical College, Bangalore

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Curriculum Implementation Support Program

Certificate of Participation

This is to certify that

Dr. KUMAR S PROFESSOR & HOD

Department of GENERAL MEDICINE

Vydehi Institute of Medical Sciences & Research Centre, Bangaluru

has participated in the

Curriculum Implementation Support Program

held from 19-06-2019 To 21-06-2019, at Vydehi Institute of Medical Sciences & Research Centre Bengaluru under aegis of St. John's Medical College, MCI Nodal Centre for Faculty Development

Observer
MCI Nodal Centre
St. John's Medical College, Bengaluru

Principal / Dean
VIMS & RC, Bengaluru

Mangala S.
Coordinator, MEU
VIMS & RC, Bengaluru

vydehi

MCI Regional Centre for Medical Education Technologies

St. John's Medical College, Bengaluru

Revised Basic Course Workshop in Medical Education Technologies

CERTIFICATE OF PARTICIPATION

This is to certify that Dr. KUMAR.S. PROFESSOR & HOD from GENERAL MEDICINE DEPT.

has participated in the Revised Basic Course Workshop in Medical Education Technologies conducted by the St. John's Medical College, Bengaluru, MCI Regional Centre/Nodal Centre in Medical Education Technologies, at Vydehi Institute of Medical Sciences & Research Centre, Bengaluru, from 11-06-2019 To 13-06-2019

Manjula S.

Coordinator
MEU
VIMS & RC

Dean/Principal
VIMS & RC
Bengaluru

Observer/Convenor
St. John's Medical College
MCI Regional Centre

This certificate is computer generated and can be verified by scanning the QR code given below.
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To

ANAND R
NO 14/1 INDIRA STREET KALLAPPA LAYOUT
SUBBANNAKUNTA
BANGALORE
KARNATAKA - 560032
PAN NO: FEPR97865J

icmr NIE

Online Certification

This certificate is awarded to

ANAND R

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a consolidated score of 77 %

Online Assignments	95 %	**Proctored Examination**	71 %

NOV 2021

Dr. Manoj V Murhekar
Director and Scientist G
ICMR - National Institute of Epidemiology
Chennai, Tamil Nadu, India

Prof. Balram Bhargava
Secretary to Govt. of India, Dept. of Health Research &
Director-General, Indian Council of Medical Research
New Delhi, India

swayam

Roll no: NOV21BCBR513130016

To validate and check scores: **http://nptel.ac.in/noc**

MUHS

MAHARASHTRA UNIVERSITY OF HEALTH SCIENCES, NASHIK

Institute of Medical Education Technology & Teachers' Training

Regional Centre, 3rd Floor, Civil Hospital Building, Aundh Camp, Pune 27.

Certificat
4791

This is to certify that

Dr./Mr./Smt. P. G. Kumar

has participated as a Delegate / Faculty in

Basic Workshop in Research Methodology

held from 18 feb. 2016 to 20 feb. 2016

Organised by

Armed Forces Medical College, Pune.

Approved vide letter No. MUHS IMETTT, Pune/42/2016 Dated 06/01/2016

Payal K Bansal
Dr Payal K Bansal
Head, IMETTT &
MUHS Regional Centre, Pune

Dr. Kashinath D. Garkal
Registrar
MUHS, Nashik

Dr. Prof. Deelip Mhaisekar
Vice Chancellor
MUHS, Nashik

NMC Nodal Centre for Medical Education Technologies

St. John's Medical College, Bangalore

Revised Basic Course Workshop in Medical Education Technologies

Certificate of Participation

This is to certify that **(Col) Dr. P G Kumar.,** Professor, Department of General Medicine from MVJ Medical College & Research Hospital, has participated in the Revised Basic Course Workshop in Medical Education Technologies conducted by the **St. John's Medical College,** Bangalore Nodal Centre in Medical Education Technologies at **MVJ Medical College & Research Hospital**, Bangalore from 14th to 16th July 2021

MEU Co-ordinator	Dean / Principal	Observer
MVJ Medical College & Research Hospital	MVJ Medical College & Research Hospital	St. John's Medical College

NMC Regional Centre For Medical Education Technologies
Armed Forces Medical College, Pune

Revised Basic Course Including AETCOM Workshop

CERTIFICATE OF PARTICIPATION

This is to certify that Dr *Rajshree Ramasethu, Professor*
from Department of *Internal Medicine* Armed Forces Me
College, Pune has participated in the Revised Basic Course including AET
Workshop held during 06, 07 and 09 Aug 2021 by the NMC Regional Centre For Me
Education Technologies, Armed Forces Medical College Pune.

Air Mar Rajesh Vaidya
Dean
AFMC, Pune

Col Karuna Datta
Convener, NMC Regional Centre
AFMC, Pune

Basic Workshop in Research Methodology

Venue : INHS Asvini, Mumbai
INSTITUTE OF NAVAL MEDICINE

Certificate of Participation

This is to certify that Dr. Col M J Jacob from INHS Asvini has participated in the Basic Workshop in Research Methodology, as Participant /~~Faculty~~ conducted by INM, INHS Asvini

from 22 Sep 2014 to 24 Sep 2014

M.U.H.S. has approved this workshop vide Letter No. MUHS/IMETTT, PUNE/1868/2014 dated 17 Sep 2014

Convener

Director & Dean

(John D'Souza)
Commanding Officer
INHS Asvini

NMC Nodal Centre for Medical Education Technologies

St. John's Medical College, Bangalore

Revised Basic Course Workshop in Medical Education Technologies

Certificate of Participation

This is to certify that **Dr. (Brig) M J Jacob.,** Prof and HOD, Department of General Medicine from MVJ Medical College & Research Hospital, has participated in the Revised Basic Course Workshop in Medical Education Technologies conducted by the **St. John's Medical College,** Bangalore Nodal Centre in Medical Education Technologies at **MVJ Medical College & Research Hospital**, Bangalore from 14th to 16th July 2021

MEU Co-ordinator	**Dean / Principal**	**Observer**
MVJ Medical College & Research Hospital	MVJ Medical College & Research Hospital	St. John's Medical College

MVJ Medical College & Research Hospital
Hoskote, Bangalore - 562 114
'WORKSHOP ON EFFECTIVE QUESTION PAPER SETTING'
Organized by
Department of Medical Education
This is to certify that
Brig. (Dr.) M.J. Jacob , Professor & HOD, Department of General Medicine, MVJ Medical College & Research Hospital, has participated as a Delegate in the workshop on "EFFECTIVE QUESTION PAPER SETTING" held on 18th February 2021 at MV J Medical College & Research Hospital Bangalore.
Dr. Sangeeta M
MEU Convenor
MVJ MC & RH
Dr. B Ravichander
Principal
MVJ MC & RH

Medicine

MVJ Medical College & Research Hospital

Hoskote, Bangalore - 562 114.

Department of Medical Education

Certificate

This is to certify that.....Brig (Dr) M.J. Jacob.....

has attended the Workshop On Sensitization to Competency Based Medical Curriculum

held on.....10-12-2018.....at MVJ Medical College & Research Hospital

Professor
Co-ordinator - MET
MVJ MC & RH

Principal
MVJ MC & RH

ST. JOHN'S MEDICAL COLLEGE, BANGALORE
MCI Nodal Centre

Revised Basic Course Workshop in Medical Education Technologies

Certificate of Participation

This is to certify that Dr. K.V. Giriraja, Professor, Department of Medicine from MVJ Medical College & Research Hospital, Bangalore has participated in the Revised Basic Course Workshop in Medical Education Technologies held during 7th to 9th January 2019 by the MCI Nodal Centre, St. John's Medical College, Bangalore, Karnataka, India.

Dean
St. John's Medical College

Convener
MCI Nodal Centre
St. John's Medical College

Co-convener & In-charge,
Revised Basic MET Workshop
MCI Nodal Centre, St. John's Medical College

Online Certification

This certificate is awarded to

DR K V GIRIRAJA

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a score of 71 % in Proctored Examination

August 2024

Dr. Manoj V Murhekar
Director and Scientist G
ICMR - National Institute of Epidemiology
Chennai, Tamilnadu, India

Dr. Rajiv Bahl
Secretary to Government of India,
Department of Health Research and Director General,
Indian Council of Medical Research, New Delhi, India

swayam

Roll no: AUC24BCBR62054002281

Pass criteria: ≥ 50% in Proctored Examination

009./BCME/24/613

BASIC COURSE IN MEDICAL EDUCATION

This is to certify that

Dr. Kiran. N, bearing registration number 91037 of Karnataka. Medical council, from MVJ Medical college, Bangalore has attended the **Basic Course in Medical Education** conducted at MVJ MC & RH from 05.11.24 to 07.11.24 co-ordinated by NMC Regional / Nodal Centre St. John's Medical College, Bangalore

MEU Co-ordinator | NMC Co-ordinator | Dean / Principal

NIDA Clinical Trials Network

Certificate of Completion

is hereby granted to

Harshith N

to certify your completion of the six-hour required course on:

GOOD CLINICAL PRACTICE

MODULE:	STATUS:
Introduction	N/A
Institutional Review Boards	Passed
Informed Consent	Passed
Confidentiality & Privacy	Passed
Participant Safety & Adverse Events	Passed
Quality Assurance	Passed
The Research Protocol	Passed
Documentation & Record-Keeping	Passed
Research Misconduct	Passed
Roles & Responsibilities	Passed
Recruitment & Retention	Passed
Investigational New Drugs	Passed

Course Completion Date: 18 March 2023

CTN Expiration Date: 18 March 2026

Eve Jelstrom

Eve Jelstrom, Principal Investigator

NDAT CTN Clinical Coordinating Center

Good Clinical Practice, Version 5, effective 03-Mar-2017

This training has been funded in whole or in part with Federal funds from the National Institute on Drug Abuse, National Institutes of Health, Department of Health and Human Services, under Contract No. HHSN272012010000024C.

Rajiv Gandhi University of Health Sciences
Karnataka

RAATI

Certificate

This is to certify that

Murali Krishna

has completed the Foundation Course in Educational Methodology (FCEM) held during May-June 2022 on RAATI LMS

Munir Ahmed R	M R Ravi Kumar	Dr. M. K. Ramesh
Director, RAATI	Registrar	Vice Chancellor

RGUHS Academic & Administrative Training Institute (RAATI)

Certificate No: 0506228053

Online Certification

This certificate is awarded to

SREE NIHITHA NALLAMOTHU

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a score of 52 % in Proctored Examination

July 2023

Dr. Manoj V Murhekar
Director and Scientist G
ICMR - National Institute of Epidemiology
Chennai, Tamilnadu, India

Dr. Rajiv Bahl
Secretary to Government of India,
Department of Health Research and Director General,
Indian Council of Medical Research, New Delhi, India

Roll no: JUL16BCBRS2040206909

Pass criteria: ≥ 50% in Proctored Examination

Online Certification

This certificate is awarded to

MOHAMMED UMAR GAHALOT

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a score of 76 % in Proctored Examination

December 03, 2023

Dr. Manoj V Murhekar
Director and Scientist G
ICMR - National Institute of Epidemiology
Chennai, Tamilnadu, India

Dr. Rajiv Bahl
Secretary to Government of India,
Department of Health Research and Director General,
Indian Council of Medical Research, New Delhi, India

Roll no: DEC03BCBRS2005053258

Pass criteria: ≥ 50% in Proctored Examination

icmr NIE

Online Certification

This certificate is awarded to

BHARGAVI BABU

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a score of 79 % in Proctored Examination

February 2024

Dr. Manoj V Murhekar
Director and Scientist G
CMR - National Institute of Epidemiology
Chennai, Tamilnadu, India

Dr. Rajiv Bahl
Secretary to Government of India,
Department of Health Research and Director General,
Indian Council of Medical Research, New Delhi, India

swayam

Roll no: FEB24BCBR5205050036025

Pass criteria: ≥ 50% in Proctored Examination

Online Certification

This certificate is awarded to

DINESH K R

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a score of 93 % in Proctored Examination

December 03, 2023

Dr. Manoj V Murhekar
Director and Scientist G

Dr. Rajiv Bahl
Secretary to Government of India

Online Certification

This certificate is awarded to

SHASHI KUMAR C

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a score of 61 % in Proctored Examination

July 2023

Dr. Manoj V Murhekar
Director and Scientist G
ICMR - National Institute of Epidemiology
Chennai, Tamilnadu, India

Dr. Rajiv Bahl
Secretary to Government of India,
Department of Health Research and Director General,
Indian Council of Medical Research, New Delhi, India

Roll no: JUL16BCBRS2040203824

Pass criteria: ≥ 50% in Proctored Examination

Online Certification

This certificate is awarded to

SUNIL S

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a score of 74 % in Proctored Examination

December 03, 2023

Dr. Manoj V Murhekar

Dr. Rajiv Bahl

This certificate is computer generated and can be verified by scanning the QR code given below.
This will display the certificate from the NPTEL repository, https://nptel.ac.in/noc/

Roll No: NPTEL21MD03523400136

To
MONISHA E
NO21 7THCROSS PILLANNA GARDEN 1STSTAGE
ST THOMAS TOWN POST
BANGALORE
KARNATAKA - 560084
PH. NO :8861837027

icmr NIE

Online Certification

This certificate is awarded to

MONISHA E

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a consolidated score of 62 %

Online Assignments	86 %	Proctored Examination	54 %

AUG-DEC 2020

Dr. Manoj V Murhekar
Director and Scientist G
ICMR - National Institute of Epidemiology
Chennai, Tamil Nadu, India

Prof. Balram Bhargava
Secretary to Govt. of India, Dept. of Health Research &
Director General, Indian Council of Medical Research
New Delhi, India

swayam

Roll no: NPTEL21MD03523400136

To validate and check scores: http://nptel.ac.in/noc

Online Certification

This certificate is awarded to

AISHWARYA N

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a score of 57 % in Proctored Examination

December 24, 2023

Dr. Manoj V Murhekar
Director and Scientist G
ICMR - National Institute of Epidemiology
Chennai, Tamilnadu, India

Dr. Rajiv Bahl
Secretary to Government of India,
Department of Health Research and Director General,
Indian Council of Medical Research, New Delhi, India

PSYCHIATRY

DEPARTMENT OF PSYCHIATRY

Department	Name of Faculty Qualification IMR Number	Current Designation & Date of Promotion	Nature of employment Regular/Perm anent or Contract / Outsourced	Detail of Service in the last 5 years					Number of lectures taken/year, topics covered
				2021	2022	2023	2024	2025	
Psychiatry	Dr. Sudhir Hebbar Karnataka Medical Council-36389	Professor & HOD	Regular	Proffessor SIMS & RC, BANGALORE	Proffessor SIMS & RC, BANGALORE	Proffessor SIMS & RC, BANGALORE	Proffessor SIMS & RC, BANGALORE	Prof & HOD, MVJMC & RH, Bangalore	37
Psychiatry	Dr. Kasthuri Pandiyan Karnataka Medical Council – 2173 MD Psychiatry 2002	Professor	Regular	Professo r MVJMC & RH Hoskote	Profess or MVJMC & RH Hoskote	Professor MVJMC & RH Hoskote	Professor MVJMC & RH Hoskote	Professor MVJMC & RH Hoskote	38
Psychiatry	Dr. Gayathri Madhu Karnataka Medical Council – 189405 MD Psychiatry	Associate professor	Regular	Asst. Professor Sree Gokulam Medical College and Research Foundation	Asst. Professor Sree Gokulam Medical College and Research Foundation	Asst. Professor Sree Gokulam Medical College and Research Foundation	Assoc. Professor Sree Gokulam Medical College and Research Foundation	Associate Professor MVJMC & RH, Bangalore	05
Psychiatry	Dr. Abhishek Nagakumar Karnataka Medical Council – 100474 MD Psychiatry	Assistant Professor	Regular	Senior Resident , KRIMS Karwar DOJ (16/09/2020)	Assistant Professor Narayana Medical College, Nellore DOJ (20/09/2021) (Promote d as Assistant Professor)	Consultant Psychiatrist , Bangalore	Assistant Professor, MVJMC & RH, Bangalore DOJ (13/06/2024)	Assistant Professor, MVJMC & RH, Bangalore DOJ (13/06/2024)	41
Psychiatry	Dr. Nanditha C Karnataka Medical Council – 162937 MD Psychiatry	Assistant Professor	Regular	Senior Resident, Government Medical college, Banglore	Senior Resident, Government Medical college, Banglore	Assistant Professor, MVJMC & RH Bangalore. DOJ (03/05/2023) (Promoted as Assistant Professor)	Assistant Professor, MVJMC & RH Bangalore	Assistant Professor, MVJMC & RH Bangalore	28

Psychiatry	Dr. Athishai F Rakshith Karnataka Medical Council – 107983 MD Psychiatry	Senior Resident	Regular	Junior Resident, MVJMC & RH & Bangalore	Junior Resident, MVJMC & RH & Bangalore	Senior Resident, MVJMC & RH, Bangalore DOJ (14/08/2023)	Senior Resident, MVJMC & RH, Bangalore (Assistant Professor, PROMOTED 1/4/2025)	Assistant Professor, MVJMC & RH Bangalore	41
Psychiatry	Dr.Kavya M Karnataka Medical Council – 166269 MD Psychiatry	Senior Resident	Regular S	Junior Resident, Mahatma Gandhi Medical College and Research Institute	Junior Resident, Mahatma Gandhi Medical College and Research Institute	Senior Resident, MVJMC & RH, Bangalore	Senior Resident, MVJMC & RH, Bangalore (Asst. Professor 01/07/2025)	Assistant Professor, MVJMC & RH Bangalore	43
Psychiatry	Dr. Supritha Karnataka Medical Council –113397 MD Psychiatry	Senior Resident	Regular	Junior Resident, SSIMS & RC, DAVANGERE	Junior Resident, SSIMS & RC, DAVANGERE	Junior Resident, SSIMS & RC, DAVANGERE	Senior Resident, MVJMC & RH, Bangalore.	Senior Resident, MVJMC & RH, Bangalore.	43

Psychiatry	Dr. Sanjana Ilavarasu Karnataka Medical Council – 142049 MD Psychiatry	Senior Resident	Regular	NA	Junior Resident MVJMC & RH, Bangalore	Junior Resident MVJMC & RH, Bangalore	Junior Resident, MVJMC & RH, Bangalore	Senior Resident, MVJMC & RH, Bangalore	29
Psychiatry	Dr. Pushparaj S Karnataka Medical Council – 131935 MD Psychiatry	Senior Resident	Regular	NA	Junior Resident JJMMC, Davangere	Junior Resident JJMMC, Davangere	Junior Resident JJMMC, Davangere	Senior Resident, MVJMC & RH, Bangalore	12

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL, HOSKOTE
VENUE: WARD TEACHING ROOM, DEPT OF PSYCHIATRY

PG ACADEMIC PROGRAMME JANUARY 2025 B/N (09:30 am TO 10: 30 am) as per NMC Guidelines

Date	Day	Topic	PG	Faculty
01/01/2025	Wednesday	Journal Club	Dr. Niveditha A M	Dr. Kasthuri P
01/01/2025	Thursday	Short Topic: Yoga & other alternative therapies in Psychiatry	Dr. Aishwarya K	Dr. Niranjan Hebbar
03/01/2025	Friday	Research forum	All 1st year PGs	Dr. Abhishek N
04/01/2025	Saturday	SGD	All PGs	Dr. Supritha
05/01/2025	Sunday	-----		
06/01/2025	Monday	SEMINAR: Medical emergencies associated with psychotropic drugs	Dr. Fahad Khan	Dr. Kavya M
07/01/2025	Tuesday	Mortality meeting	All PGs	
08/01/2025	Wednesday	Journal Club	Dr. Aishwarya K	Dr. Athishai F Rakshith
09/01/2025	Thursday	Short Topic : Data classification and tests applied routinely	Dr. Damandeep Singh	Dr. Kasthuri P
10/01/2025	Friday	Research forum	All 2nd year PGs	Dr. Niranjan Hebbar
11/01/2025	Saturday	Small Group Discussion/ Faculty class	All PGs	Dr. Abhishek N
12/01/2025	Sunday	-----		
13/01/2025	Monday	SEMINAR :Human rights & privileges of mentally ill pts	Dr. Binju A	Dr. Supritha
14/01/2025	Tuesday	Holiday		
15/01/2025	Wednesday	Journal Club	Dr. Fahad Khan	Dr. Kavya M
16/01/2024	Thursday	Short Topic : Type 1 & 2 errors, Chi square & Annova test, Odds ratio	Dr. Milana G S	Dr. Athishai F Rakshith
17/01/2025	Friday	Case Presentation	Dr. Fahad Khan	Dr. Kasturi P
18/01/2025	Saturday	Small Group Discussion	All PGs	Dr. Niranjan Hebbar
19/01/2025	Sunday	-----		
20/01/2025	Monday	SEMINAR : CBT in Anxiety, OCD & Depressive disorders	Dr. Shivangi Agarwal	Dr. Abhishek N
21/01/2025	Tuesday	Case Presentation	Dr. Medha S	Dr. Supritha
22/01/2025	Wednesday	Journal Club	Dr. Binju A	Dr. Kavya M
23/01/2025	Thursday	Short Topic : Sampling methods	Dr. Aishwarya K	Dr. Athishai F Rakshith
24/01/2025	Friday	PEDAGOGY	All 2ND YEAR PGs	Dr. Niranjan Hebbar
25/01/2025	Saturday	Small Group Discussion/ Faculty class	All PGs	Dr. Abhishek N
26/01/2025	Sunday	-----		
27/01/2025	Monday	SEMINAR : Brief Interventions for SUDs	Dr. Niveditha A M	Dr. Supritha
28/01/2025	Tuesday	Clinical meeting	All PGs	
29/01/2025	Wednesday	Journal Club	Milana G S	Dr. Kavya M
30/01/2025	Thursday	Short Topic : Family therapy basic principles and techniques	Dr. Medha S	Dr. Athishai F Rakshith
31/01/2025	Friday	Case Presentation	Dr. Shivangi Agarwal	Dr. Kasthuri P

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL, HOSKOTE
VENUE: WARD TEACHING ROOM, DEPT OF PSYCHIATRY

PG ACADEMIC PROGRAMME February 2025 (09:30 am TO 10: 30 am) as per NMC Guidelines

Date	Day	Topic	PG	Faculty
01/02/2025	Saturday	Small Group Discussion :	All PGs	Dr Supriha
02/02/2025	Sunday	------		
03/02/2025	Monday	SEMINAR: Diagnosis , DD & Management of OCD Disorder	Dr. Damandeep Singh	Dr. Sudhir Hebbar
04/02/2025	Tuesday	Mortality meeting	All PGs	---
05/02/2025	Wednesday	Journal Club	Dr. Damandeep Singh	Dr. Kasthuri P
06/02/2025	Thursday	Short Topic : Aversive therapy	Dr. Binju A	Dr. Niranjan Hebbar
07/02/2025	Friday	Faculty Class	All PGs	
08/02/2025	Saturday	Small Group Discussion :		
09/02/2025	Sunday	------		
10/02/2025	Monday	SEMINAR: Sleep disorders	Dr. Niveditha A M	Dr. Abhishek N
11/02/2025	Tuesday	Case Presentation	Dr. Shivangi Agarwal	Dr. Athishia F Rakshith
12/02/2025	Wednesday	Journal Club	Dr. Fahad Khan	Dr. Kavya M
13/02/2025	Thursday	Short Topic: Fish's Thought disorders part 1	Dr. Pooja S	Dr. Supritha
14/02/2025	Friday	Faculty Class	All PGs	Dr.Athishai F Rakshith
15/02/2025	Saturday	Small Group Discussion :	All PGs	Dr. Niranjan Hebbar
16/02/2024	Sunday	------		
17/02/2025	Monday	SEMINAR: Seizure disorders	Dr. Aishwarya K	Dr. Kavya M
18/02/2025	Tuesday	Case Presentation	Dr. Medha S	Dr. Supritha
19/02/2025	Wednesday	Journal Club	Dr. Milana G S	Dr.Athishai F Rakshith
20/02/2025	Thursday	Short Topic: Fish's Thought disorders part II	Dr. Nivetha S	Dr. Abhishek N
21/02/2025	Friday	Faculty Class	All PGs	Dr. Abhishek N
22/02/2025	Saturday	Small Group Discussion :		Dr. Athishai F Rakshith
23/02/2025	Sunday	------		
24/02/2025	Monday	SEMINAR: Headaches	Dr. Milana G S	Dr. Kavya M
25/02/2025	Tuesday	Clinical meeting	All PGs	---
26/02/2025	Wednesday	HOLIDAY	---	----
27/02/2025	Thursday	Short Topic: Fish's Perception disorders	Dr. Monisha S	Dr. Kasthuri P
28/02/2025	Friday	Faculty Class	All PGs	Dr. Sudhir Hebbar

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL, HOSKOTE
VENUE: OPD TEACHING ROOM, DEPT OF PSYCHIATRY

PG ACADEMIC PROGRAMME MARCH- 2025 B/N (2.00PM TO 03.15 PM) as per NMC Guidelines

Date	Day	Topic	PG	Faculty
01/03/2025	Saturday	Small Group Discussion	All PGs	----
02/03/2025	Sunday	-----	-----	-----
03/03/2025	Monday	SEMINAR :Psychiatric Emergencies	Dr.Fahad	Dr Kavya M
04/03/2025	Tuesday	Clinical meeting	All PGs	
05/03/2025	Wednesday	Short Topic : Disorders of Memory	Dr.Puja	Dr Abhishek N
06/03/2025	Thursday	Short Topic: Perception disoders	Dr.Monisha	
07/03/2025	Friday	Faculty Class; Social Psychiatry	All PGs	Dr.Athishai
08/03/2025	Saturday	Small Group Discussion	All PGs	
09/03/2025	Sunday	--------		
10/03/2025	Monday	SEMINAR :Human Rights and previlages in mentally ill	Dr.Binju	Dr Supritha
11/03/2025	Tuesday	Research forum	3rd Years	
12/03/2025	Wednesday	Journal Club	Dr.Medha	Dr Kavya
13/03/2025	Thursday	ShortTopic: Yoga & alternative Therapies in Psychiatry	Dr.Aishwarya	Dr Niranjan H
14/03/2025	Friday	Faculty Class; Ethology	All PGs	Dr. Abhishek.N
15/03/2025	Saturday	Small Group Discussion	All PGs	----
16/03/2025	Sunday	----------		
17/03/2025	Monday	SEMINAR: CBT in Anxiety Disorders	Dr.shivangi	Drushya
18/03/2025	Tuesday	Mortality meeting	All PGs	
19/03/2025	Wednesday	Short Topic : Data & Classification	Dr.Damandeep	Dr Kasthuri
20/03/2025	Thursday	Short Topic : Sampling Methods	Dr.Aishwarya	Dr Athishai
21/03/2025	Friday	Faculty Class: spirituality in Psychiatry	All PGs	Dr Supritha
22/03/2025	Saturday	Small Group Discussion	All PGs	----
23/03/2025	Sunday	------		
24/03/2025	Monday	SEMINAR : Brief intervention in SUD	Dr.Niveditha	Dr Supritha
25/03/2025	Tuesday	Seminar: Sleep disorders	Dr.Niveditha	Dr Abhishek
26/03/2025	Wednesday	Short Topic : Thought Disorders Part 2	Dr.Nivetha	Dr.Niranjan
27/03/2025	Thursday	Short Topic : type1/2 Error	Dr.Milana	Dr.Athishai
28/03/2025	Friday	Faculty Class: Cultural Psychiatry		Dr.Kavya
29/03/2025	Saturday	Small Group Discussion:	All PGs	-----
30/03/2025	Sunday	---------		
31/03/2025	Monday	Short Topic: Disorders Of Emotion	Dr.Sushma	Dr.Niranjan

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL, HOSKOTE
VENUE: TEACHING ROOM, DEPT OF PSYCHIATRY

PG ACADEMIC PROGRAMME April- 2025 B/N (2.00PM TO 03.15 PM) as per NMC Guidelines

Date	Day	Topic	PG	Faculty
01/04/2025	Tuesday	Case Presentation	Dr. Binju	Dr. Sudhir Hebbar
02/04/2025	Wednesday	Journal Club	Dr. Damandeep	Dr. Kavya M
03/04/2025	Thursday	Short Topic: Functional brain system	Dr. Monisha	Dr. Supritha
04/04/2025	Friday	Faculty Class	All PGs	Dr. Niranjan Hebbar
05/04/2025	Saturday	Small Group Discussion	All PGs	-----
06/04/2025	sunday	------	-----	-----
07/04/2025	Monday	Research Forum	All PGs	All Faculty
08/04/2025	Tuesday	Clinical Meet	All PGs	All Faculty
09/04/2025	Wednesday	Journal Club	Dr. Niveditha A M	Dr. Niranjan Hebbar
10/04/2025	Thursday	Short Topic : Principles of brain organization	Dr. Puja	Dr. Abhishek N
11/04/2025	Friday	Faculty Class	All PGs	DR. GGK Sir
12/04/2025	Saturday	Small Group Discussion	All PGs	-----
13/04/2025	sunday	-------	-----	-----
14/04/2025	Monday	HOLIDAY	------	-----
15/04/2025	Tuesday	Case Presentation	Dr. Medha S	Dr. Kasthuri P
16/04/2025	Wednesday	Journal Club	Dr. Shivangi Agarwal	Dr. Nanditha C
17/04/2025	Thursday	Short Topic: Basal Ganglia	Dr. Nivetha	Dr. Athishai F Rakshith
18/04/2025	Friday	Faculty Class :	All PGs	Dr. Sudhir Hebbar
19/04/2025	Saturday	Small Group Discussion	All PGs	-----
20/04/2025	sunday	------	------	-----
21/04/2025	Monday	Seminar : Neuropeptides	Dr. Aishwarya K	Dr. Abhishek N
22/04/2025	Tuesday	Clinical meeting	All PGs	All Faculty
23/04/2025	Wednesday	Journal Club	Dr. Milana G S	Dr. Nanditha C
24/04/2025	Thursday	Short Topic: Hypothalamus	Dr. Varshith	Dr. Supritha
25/04/2025	Friday	Faculty Class	All PGs	Dr. GGK Sir
26/04/2025	Saturday	Small Group Discussion	All PGs	
27/04/2025	sunday	------	-----	------
28/04/2025	Monday	Seminar : Headache	Dr. Milana G S	Dr. Athishai F Rakshith
29/04/2025	Tuesday	Case Presentation	Dr. Fahad Khan	Dr. Kasthuri P
30/04/2025	Wednesday	Journal Club	Dr. Binju A	Dr. Kavya M

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL, HOSKOTE
VENUE: OPD TEACHING ROOM, DEPT OF PSYCHIATRY
PG ACADEMIC PROGRAMME May - 2025 B/N (2.00PM TO 03.15 PM) as per NMC Guidelines
(Saturdays ST is 09: 30 am – 10: 15 am)

Date	Day	Topic	PG	Faculty
01/05/2025	Thursday	HOLIDAY	-----	-----
02/05/2025	Friday	Faculty Class; Theories of personality - Cognitive	All PGs	Dr. Sudhir Hebbar
03/05/2025	Saturday	Short topic : psychopharmacology of chronic pain	Dr. Niveditha A M	Dr. Niranjan Hebbar
04/05/2025	Sunday	-----	----	----
05/05/2025	Monday	Research forum	All PGs	All Faculty
06/05/2025	Tuesday	Case Presentation	Dr. Medha S	Dr. Supritha
07/05/2025	Wednesday	Journal club	Dr. Binju A	Dr. Athishai FR
08/05/2025	Thursday	Small Group Discussion	All PGs	All Faculty
09/05/2025	Friday	Faculty class -	All PGs	GGK sir
10/05/2025	Saturday	Short topic : Psychopharmacology of ADHD	Dr. Milana G S	Dr. Kavya M
11/05/2025	Sunday	------	-----	------
12/05/2025	Monday	Seminar : Frontal lobe	Dr. Puja	Dr. Athishai FR
13/05/2025	Tuesday	Clinical meeting	All PGs	All Faculty
14/05/2025	Wednesday	Journal club	Dr. Medha S	Dr. Supritha
15/05/2025	Thursday	Small Group Discussion	All PGs	All Faculty
16/05/2025	Friday	Faculty class	All PGs	Dhrushya Manoj
17/05/2025	Saturday	Short topic : Psychopharmacology addiction(Nicotine)	Dr. Aishwarya K	Dr. Kasthuri P
18/05/2025	Sunday	------	----	-----
19/05/2025	Monday	Seminar : Parital lobe	Dr. Varshith	Dr. Abhishek N
20/05/2025	Tuesday	Case presentation	Dr. Shivangi Agarwal	Dr. Kavya M
21/05/2025	Wednesday	Journal club	Dr. Fahad Khan	Dr. Sudhir Hebbar
22/05/2025	Thursday	Small Group Discussion	All PGs	All Faculty
23/05/2025	Friday	Faculty Class	All PGs	GGK Sir
24/05/2025	Saturday	Short topic : psychopharmacology addiction (other substances)	Dr. Milana G S	Dr. Nanditha C
25/05/2025	Sunday	-----	-----	-----
26/05/2025	Monday	Seminar : Temporal lobe	Dr. Monisha	Dr. Abhishek N
27/05/2025	Tuesday	Mortality meeting	All PGs	All PGs
28/05/2025	Wednesday	Journal Club	Dr. Aishwarya K	Dr. Sanjana Ilavarasu
29/05/2025	Thursday	Small group discussion	All PGs	All Faculty
30/05/2025	Friday	Faculty class - Theories of personality - Humanistic	All PGs	Dr. Nanditha C
31/05/2025	Saturday	Short topic : Health insurance for Mental Illness	Dr. Nivetha	Dr. Sanjana Ilavarasu

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL, HOSKOTE
VENUE: OPD TEACHING ROOM, DEPT OF PSYCHIATRY
PG ACADEMIC PROGRAMME June - 2025 B/N (2.00PM TO 03.15 PM) as per NMC Guidelines
(Saturdays ST is 09: 30 am – 10: 15 am)

Date	Day	Topic	PG	Faculty
01/06/2025	Sunday	----------	----------	----------
02/06/2025	Monday	Seminar : AI in Psychiatry	Dr. Varshith	Dr. Kavya M
03/06/2025	Tuesday	Case Presentation	Dr. Binju A	Dr.Niranjan H
04/06/2025	Wednesday	Journal Club	Dr. Puja	Dr.Abhishek N
05/06/2025	Thursday	Small Group Discussion	ALL PG'S	Dr. Nanditha C
06/06/2025	Friday	Faculty Class	ALL PG'S	Dr.Sanjana Ilavarasu
07/06/2025	Saturday	Short Topic: Neuropsychiatric Aspect Of Parkinson Plus Disease	Dr.Puja	Dr.Kasthuri P
08/06/2025	Sunday	----------	----------	----------
09/06/2025	Monday	Seminar : POCSO Act	Dr. Milana G S	Dr. Athishai F Rakshith
10/06/2025	Tuesday	CLINICAL MEET		
11/06/2025	Wednesday	Journal Club	Dr. Fahad Khan	Dr.Supritha
12/06/2025	Thursday	Small Group Discussion	ALL PG'S	All Faculty
13/06/2025	Friday	GGK SIR	ALL PG'S	All Faculty
14/06/2025	Saturday	Short Topic: Neuropeptides	Dr. Monisha	Dr.Sanjana Ilavarasu
15/06/2025	Sunday	----------	----------	----------
16/06/2025	Monday	Seminar: RPW Act And IDES	Dr. Niveditha A M	Dr.Niranjan H
17/06/2025	Tuesday	Case Presentation	Dr. Medha S	Dr.Abhishek N
18/06/2025	Wednesday	Journal Club	Dr. Monisha	Dr. Nanditha C
19/06/2025	Thursday	Small Group Discussion	ALL PG'S	All Faculty
20/06/2025	Friday	Faculty Class	ALL PG'S	Dr.Kavya M
21/06/2025	Saturday	Short Topic :Criminal Responsibility	Dr. Nivetha	Dr.Kasthuri P
22/06/2025	Sunday	----------	----------	----------
23/06/2025	Monday	Seminar:NDPS Act	Dr. Niveditha A M	Dr. Kavya M
24/06/2025	Tuesday	Mortality Meeting	All Pg's	All Fcaulty
25/06/2025	Wednesday	Journal Club	Dr. Nivetha	Dr.Athishai F Rakshith
26/06/2025	Thursday	Small Group Discussion	ALL PG'S	
27/06/2025	Friday	Faculty Class	ALL PG'S	Dr.Supritha
28/06/2025	Saturday	Short Topic –Psychiatrist As Expert Witness	Dr. Varshith	Dr.Sanjana Ilavarasu
29/06/2025	Sunday	----------	----------	----------
30/06/2025	Monday	Seminar: Marriage Act	Dr. Aishwarya K	Dr.Niranjan H

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL, HOSKOTE
VENUE: OPD TEACHING ROOM, DEPT OF PSYCHIATRY
PG ACADEMIC PROGRAMME July - 2025 B/N (2.00PM TO 03.15 PM) as per NMC Guidelines
(Saturdays ST is 09: 30 am – 10: 15 am)

Date	Day	Topic	PG	Faculty
01/07/2025	Tuesday	Case Presentation	Dr. Medha	Dr.Sanjana Ilavarasu
02/07/2025	Wednesday	Journal Club	Dr. Niveditha A M	Dr.Athishai F R
03/07/2025	Thursday	Research forum	ALL PG'S	All Faculty
04/7/2025	Friday	Faculty Class	ALL PG'S	Dr. Nanditha C
05/07/2025	Saturday	Short Topic: Eating disorders	Dr. Monisha	Dr.Kasthuri P
06/07/2025	Sunday	---	---	---
07/07/2025	Monday	Seminar : Neuro biology , Etiological / clinical features of schizophrenia	Dr. Nivetha	Dr.Abhishek N
08/07/2025	Tuesday	CLINICAL MEET	ALL PG'S	All Faculty
09/07/2025	Wednesday	Journal Club	Dr. Aishwarya	Dr. Nanditha C
10/07/2025	Thursday	Small Group Discussion	ALL PG'S	Dr. Kavya M
11/07/2025	Friday	Faculty Class	ALL PG'S	Dr.Niranjan H
12/07/2025	Saturday	Short Topic: Psych cutaneous disorder	Dr. Niveditha A M	Dr.Sanjana Ilavarasu
13/07/2025	Sunday	---	---	---
14/07/2025	Monday	Seminar : Neuro biology , Etiological / clinical features of Depression	Dr. Puja	Dr.Athishai F R
15/07/2025	Tuesday	Case Presentation	Dr. Binju	Dr.Supritha
16/07/2025	Wednesday	Journal Club	Dr. Nivetha	Dr. Sudhir Hebbar
17/07/2025	Thursday	Small Group Discussion	ALL PG'S	Dr.Sanjana Ilavarasu
18/07/2025	Friday	Faculty Class	ALL PG'S	Dr.Abhishek N
19/07/2025	Saturday	Short Topic: MMSE/HMSE/MOCA	Dr.Varshith	Dr.Niranjan H
20/07/2025	Sunday	---	---	---
21/07/2025	Monday	Seminar : Neuro biology , Etiological / clinical features of Mania	Dr. Monisha	Dr. Kavya M
22/07/2025	Tuesday	Mortality meet.	ALL PG'S	All Faculty
23/07/2025	Wednesday	Journal Club	Dr. Puja	Dr.Abhishek N
24/07/2025	Thursday	Small Group Discussion	ALL PG'S	Dr.Supritha
25/07/2025	Friday	Faculty Class	ALL PG'S	Dr. Kavya M
26/07/2025	Saturday	Short Topic: Palliative care	Dr. Aishwarya	Dr. Nanditha C
27/07/2025	Sunday	---	---	---
28/07/2025	Monday	Seminar : Neuro biology , Etiological / clinical features of OCD	Dr. Varshith	Dr. Kavya M
29/07/2025	Tuesday	Case Presentation	Dr. Fahad	Dr.Supritha
30/07/2025	Wednesday	Journal Club	Dr. Milana	Dr.Niranjan H
31/07/2025	Thursday	Small Group Discussion	ALL PG'S	Dr.Sanjana Ilavarasu

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL, HOSKOTE
VENUE: OPD TEACHING ROOM, DEPT OF PSYCHIATRY
PG ACADEMIC PROGRAMME August 2025 B/N (2.00PM TO 03.15 PM) as per NMC Guidelines

Date	Day	Topic	PG	Faculty
01/08/2025	Friday	Faculty Class	All PG'S	Dr. Sanjana Illavarasu
02/08/2025	Saturday	Small group Discussion	All PG'S	Dr. Supritha
03/08/2025	Sunday	----------	----------	----------
04/08/2025	Monday	SEMINAR : Sigmund Freud	Dr. Monisha	Dr. Athishai F Rakshith
05/08/2025	Tuesday	CLINICAL MEET	All PG'S	All Faculty
06/08/2025	Wednesday	Journal Club	Dr. Varshith	Dr. Kavya.M
07/08/2025	Thursday	Short Topic :Neo-Freudians	Dr. Aishwarya	Dr. Abhishek N
08/08/2025	Friday	Faculty Class-GGK SIR	All PG'S	GGK Sir
09/08/2025	Saturday	Small group Discussion	All PG'S	Dr. Nanditha
10/08/2025	Sunday	----------	----------	----------
11/08/2025	Monday	SEMINAR :Erik Erikson	Dr. Puja	Dr. Supritha
12/08/2025	Tuesday	Case Presentation	Dr. Nivetha	Dr. Niranjan Hebbar
13/08/2025	Wednesday	Journal Club	Dr. Milana GS	Dr. Kasthuri P
14/08/2025	Thursday	Short Topic: Jean Piget	Dr. Monisha	Dr. Sanjana Ilavarasu
15/08/2025	Friday	Independence day	--------	------
16/08/2025	Saturday	Small group Discussion	All PG'S	Dr. Kavya M
17/08/2025	Sunday	----------	----------	----------
018/08/2025	Monday	SEMINAR :Attachment Theories	Dr. Nivetha	Dr. Supritha
19/08/2025	Tuesday	Case Presentation	Dr.Puja	Dr. Sudhir Hebbar
20/08/2025	Wednesday	Journal Club	Dr. Aishwarya	Dr. Athishai F Rakshith
21/08/2025	Thursday	Short Topic: RTMS, TCDS	Dr. Milana	Dr. Nanditha.
22/08/2025	Friday	Faculty Class-GGK SIR	All PG'S	GGK Sir
23/08/2025	Saturday	Small group Discussion	All PG'S	Dr. Sanjana Ilavarasu
24/08/2025	Sunday	----------	----------	----------
25/08/2025	Monday	SEMINAR : Learning Theories	Dr. Varshith	Dr. Abhishek N
26/08/2025	Tuesday	Mortality meeting	All PG'S	All Faculty
27/08/2025	Wednesday	Ganesha Chathurthi	------	-------
28/08/2025	Thursday	Short Topic: Recent, Advances in Psychiatry medications	Dr. Varshith	Dr. Niranjan Hebbar
29/08/2025	Friday	Faculty Class	All PG'S	Dr. Kavya M
30/08/2025	Saturday	Small group Discussion	All PG'S	Dr. Supritha
31/08/2025	Sunday	----------	----------	----------

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL, HOSKOTE
VENUE: OPD TEACHING ROOM, DEPT OF PSYCHIATRYPG
ACADEMIC PROGRAMME September 2025 B/N (2.00PM TO 03.15 PM) as per NMC Guidelines

Date	Day	Topic	PG	Faculty
01/09/2025	Monday	Research forum	All PG'S	All Faculty
02/09/2025	Tuesday	Case Presentation	Dr. Damandeep Singh	Dr. Niranjan Hebbar
03/0/92025	Wednesday	Journal Club	Dr. Milana	Dr. Kavya M
04/09/2025	Thursday	Short Topic: Structure & function of amygdala	Dr. Puja	Dr. Abhishek N
05/09/2025	Friday	GGK SIR	All PG'S	GGK sir
06/09/2025	Saturday	Small Group Discussion	All PG'S	Dr. Sanjana Ilavarasu
07/09/2025	Sunday	----------	----------	----------
08/09/2025	Monday	Seminar: MHCA2017 & New changes	Dr. Damandeep singh	Dr. Sudhir Hebbar
09/09/2025	Tuesday	Mortality meeting	All PG'S	All Faculty
10/09/2025	Wednesday	Journal Club	Dr. Varshith	Dr. Nanditha. C
11/09/2025	Thursday	Short Topic: Operant conditioning	Dr. Nivetha	Dr. Sanjana Ilavarasu
12/09/2025	Friday	Faculty class	All PG'S	Dr. Sudhir Hebbar
13/09/2025	Saturday	Small Group Discussion	All PG'S	Dr. Pusharaj S
14/09/2025	Sunday	----------	----------	----------
15/09/2025	Monday	Seminar: Cerebellum	Dr. Monisha	Dr. Supritha
16/09/2025	Tuesday	Case Presentation	Dr. Puja	Dr. Niranjan Hebbar
17/09/2025	Wednesday	Journal Club	Dr. Niveditha	Dr. Pushparaj
18/09/2025	Thursday	Short Topic: Abhram masclow	Dr. Varshith	Dr. Abhishek N
19/09/2025	Friday	Faculty class	All PG'S	Dr. Kavya M
20/09/2025	Saturday	Small Group Discussion	All PG'S	Dr. Kasthuri. P
21/09/2025	Sunday	----------	----------	----------
22/09/2025	Monday	Seminar: Cultural bound syndrome	Dr. Milana	Dr. Pushparaj
23/09/2025	Tuesday	Clinical Meeting	All PG'S	All Faculty
24/09/2025	Wednesday	Journal Club	Dr. Nivetha	Dr. Kasthuri P
25/09/2025	Thursday	Short Topic: Acetyl choline	Dr. Monisha	Dr. Athishai F Rakshith
26/09/2025	Friday	GGK sir	All PG'S	GGK Sir
27/09/2025	Saturday	Small Group Discussion	All PG'S	Dr. Supritha
28/09/2025	Sunday	----------	----------	----------
29/09/2025	Monday	Seminar: District Mental Health Program	Dr. Niveditha	Dr. Athishai F Rakshith
30/09/2025	Tuesday	Case Presentation	Dr. Milana	Dr. Nanditha C

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL, HOSKOTE
VENUE: OPD TEACHING ROOM, DEPT OF PSYCHIATRYPG
ACADEMIC PROGRAMME October 2025 B/N (2.00PM TO 03.15 PM) as per NMC Guidelines

Date	Day	Topic	PG	Faculty
01/10/2025	Wednesday	Ayuda Puje & Vijaya Dashami	----------	----------
02/10/2025	Thursday	Gandhi Jayanthi	----------	----------
03/10/92025	Friday	Faculty class	All PG'S	Dr. Gayathri Madhu
04/10/2025	Saturday	Small Group Discussion	All PG'S	Dr. Supritha
05/10/2025	Sunday	----------	----------	---------
06/10/2025	Monday	Research forum	All PG'S	Dr. Sudhir Hebbar
07/10/2025	Tuesday	Mortality meeting	All PG'S	All Faculty
08/10/2025	Wednesday	Journal Club	Dr. Monisha	Dr. Kavya M
09/10/2025	Thursday	Short Topic: Classification of Antidepressants & Briefly about newer/ atypical antidepressants	Dr. Varshith	Dr. Abhishek N
10/10/2025	Friday	Faculty class	All PG'S	Dr. GGK SIR
11/10/2025	Saturday	Small Group Discussion	All PG'S	Dr. Pushparaj S
12/10/2025	Sunday	----------	----------	---------
13/10/2025	Monday	Seminar: Define, classify emotions & discuss the detail theories of emotions	Dr. Puja	Dr. Kasthuri P
14/10/2025	Tuesday	Case Presentation	Dr. Nivetha	Dr. Athishai F Rakshith
15/10/2025	Wednesday	Journal Club	Dr. Niveditha	Dr. Supritha
16/10/2025	Thursday	Short Topic: Gender dysphoria	Dr. Milana	Dr. Gayathri
17/10/2025	Friday	Faculty class	All PG'S	Dr. Kavya M
18/10/2025	Saturday	Small Group Discussion	All PG'S	Dr. Kasthuri P
19/10/2025	Sunday	----------	----------	---------
20/10/2025	Monday	Naraka Chaturthi	----------	----------
21/10/2025	Tuesday	Journal Club	Dr. Varshith	Dr. Sanjana Ilavarasu
22/10/2025	Wednesday	Deepavali Festival	----------	----------
23/10/2025	Thursday	Short Topic: Bupropion - DX	Dr. Monisha	Dr. Pushparaj S
24/10/2025	Friday	Faculty class	All PG'S	Dr. GGK SIR
25/10/2025	Saturday	Small Group Discussion	All PG'S	Dr. Kasthuri P
26/10/2025	Sunday	----------	----------	---------
27/10/2025	Monday	Seminar : MHCA 2017 & New changes	Dr. Damandeep Singh	Dr. Sudhir Hebbar
28/10/2025	Tuesday	Clinical Meeting	All PG'S	All Faculty
29/10/2025	Wednesday	Journal Club	Dr. Nivetha	Dr. Athishai F Rakshith
30/10/2025	Thursday	Short Topic: Assessment and evaluation of Suicide risk	Dr. Niveditha	Dr. Nanditha C

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL, HOSKOTE
VENUE: OPD TEACHING ROOM, DEPT OF PSYCHIATRY PG ACADEMIC PROGRAMME
November 2025 B/N (2.30PM TO 03.30 PM) as per NMC Guidelines

Date	Day	Topic	PG	Faculty
01/11/25	Saturday	Holiday		
02/11/25	Sunday	……	……	……..
03/11/25	Monday	Research forum	All PG'S	All Faculties
04/11/25	Tuesday	Case Presentation	Dr. Nivetha	Dr. Nanditha C
05/11/25	Wednesday	Journal Club	Dr. Milana	Dr. Kasthuri P
06/11/25	Thursday	Short topic- Parametric test	Dr. Puja	Dr. Gayathri Madhu
07/11/25	Friday	Faculty class	All PG'S	Dr. Abhishek N
08/11/25	Saturday	Small group discussion	All PG'S	Dr. Sudhir Hebbar
09/11/25	Sunday	……	……	……..
10/11/25	Monday	Seminar-CBT	Dr. Niveditha A M	Dr. Athishai F Rakshith
11/11/25	Tuesday	Clinical meet	…….	……
12/11/25	Wednesday	Journal Club	Dr. Puja	Dr. Kavya .M
13/11/25	Thursday	Short topic- Non Parametric test	Dr. Varshith	Dr. Supritha
14/11/25	Friday	Faculty class	All PG'S	Dr. GGK sir
15/11/25	Saturday	Small group discussion	All PG'S	Dr. Nanditha C
16/11/25	Sunday	……	……	……..
17/11/25	Monday	Seminar- Anticraving agents and role in de-addiction	Dr. Milana	Dr. Kasthuri P
18/11/25	Tuesday	Case Presentation	Dr. Daman deep singh	Dr. Sanjana Ilavarasu
19/11/25	Wednesday	Journal Club	Dr. Monisha	Dr. Sudhir Hebbar
20/11/25	Thursday	Short topic-Endophenotypes	Dr. Nivetha	Dr. Supritha
21/11/25	Friday	Faculty class	All PG'S	Dr. Gayathri Madhu
22/11/25	Saturday	Small group discussion	All PG'S	Dr. Kavya M
23/11/25	Sunday	……	……	……..
24/11/25	Monday	Seminar-DBT	Dr. Damandeep singh	Dr. Abhishek N
25/11/25	Tuesday	Mortality meeting	……...	……..
26/11/25	Wednesday	Journal Club	Dr. Varshith	Dr. Sanjana illavarasu
27/11/25	Thursday	Short topic- Chronobiology of sleep	Dr. Monisha	Dr. Pushparaj S
28/11/25	Friday	Faculty class	All PG'S	Dr. GGK sir
29/11/25	Saturday	Small group discussion	All PG'S	Dr. Athishai F Rakshith
30/11/25	Sunday	……	……	……..

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL, HOSKOTE
DEPT OF PSYCHIATRY PG ACADEMIC PROGRAMME
December 2025 (2.30PM TO 03.30 PM)

Date	Day	Topic	PG	Faculty
01/12/25	Monday	Research forum	……..	All Faculty
02/12/25	Tuesday	Case Presentation	Dr. Varshith	Dr. Sudhir Hebbar
03/12/25	Wednesday	Journal Club	Dr. Nivetha	Dr. Kasthuri P
04/12/25	Thursday	Short topic- Fibromyalgia	Dr. Damandeep singh	Dr. Gayathri Madhu
05/12/25	Friday	Faculty class	All PG's	Dr. Kavya M
06/12/25	Saturday	Small group discussion	All PG's	
07/12/25	Sunday	……..	……..	……..
08/12/25	Monday	Seminar-extra pyramidal side effects & their management	Dr. Puja	Dr. Nanditha C
09/12/25	Tuesday	Mortality meeting	All PG'S	All Faculty
10/12/25	Wednesday	Journal Club	Dr. Aishwarya	DR. Abhishek N
11/12/25	Thursday	Short topic- Pimaversin	Dr. Varshith	Dr. Athishai F RAkshith
12/12/25	Friday	GGK sir	All PG'S	GGK sir
13/12/25	Saturday	Small group discussion	All PG'S	Dr. Gayathri Madhu
14/12/25	Sunday	……..	……..	……..
15/12/25	Monday	Seminar- Theories of personality	Dr .Nivetha	Dr. Kavya M
16/12/25	Tuesday	Case Presentation	Dr. Monisha	Dr. Supritha
17/12/25	Wednesday	Journal Club	Dr. Puja	Dr. Sanjana Ilavarasu
18/12/25	Thursday	Short topic- chronic Fatigue syndrome	Dr. Aishwarya	Dr. Pushparaj S
19/12/25	Friday	Faculty class	All PG'S	Dr. Athishai F Rakshith
20/12/25	Saturday	Small group discussion	All PG'S	D. Saanjana Ilavarasu
21/12/25	Sunday	……..	……..	……..
22/12/25	Monday	Seminar – Long activity injectable/depot anti-psychotic preparations	Dr. Monisha	Dr. Sudhir Hebbar
23/12/25	Tuesday	Clinical meet	All PG'S	All Faculty
24/12/25	Wednesday	Journal Club	Dr. Damandeep singh	Dr. Nanditha C
25/12/25	Thursday	HOLIDAY	……	……
26/12/25	Friday	Faculty class	All PG's	GGK sir
27/12/25	Saturday	Small group discussion	All PG's	Dr. Supritha
28/12/25	Sunday	……..	……..	……..
29/12/25	Monday	Seminar- Defense Mechanisms	Dr. Varshith	Dr. Kasthuri P
30/12/25	Tuesday	Case Presentation	Dr. Aishwarya	Dr. Gayathri Madhu
31/12/25	Wednesday	Journal Club	Dr. Monisha	Dr. Abhishek N

MVJ MEDICAL COLLEGE AND RESEARCH HOSPITAL, HOSKOTE
3RD PROFESSIONAL – RS4 157 STUDENTS (2022 – 2023) BATCH
From 30th December 2024 to 30th March 2025
DEPARTMENT OF PSYCHIATRY
UG Theory time table, (30th December 2024 to 30th march 2025)
First Block Savithri Hall Saturday between (11: 00 am – 12:00 pm)

DATE	Competency Number	TOPICS	NAME OF FACULTY & PG
04/01/2025	PS 18.3	Psychosocial interventions in psychiatric illness: Enumerate and describe the principles and role of psychosocial interventions in psychiatric illness including psychotherapy, behavioral therapy and rehabilitation. SGD	Dr. Supritha / Dr. Fahad Khan
11/01/2025	PS 19.1	Community Psychiatry – Describe the relevance, role and status of community Psychiatry.	Dr. Sudhir Hebbar/ Dr. Milana G S
18/01/2025	PS 19.2	Cultural Psychiatry	Dr. Kasthuri P / Dr. Niveditha A M
25/01/2025	PS 1.2, 1.3 PS 1.4	Doctor Patient Relationship: - Demonstrate breaking of bad news in a simulated environment. - Describe and demonstrate the importance of confidentiality and communication in patient encounters. SGD	Dr. Subhashini S / Dr. Shivangi Agarwal
1/02/2025	PS 18.2	Electroconvulsive Therapy: Enumerate the indications for modified electroconvulsive therapy.	Dr. Niranjan Hebbar / Dr. Aishwarya K
8/02/2025	PS 19.1	Community psychiatric – Describe the relevance, rule status of community psychiatry.	Dr. Abhishek N / Dr. Medha S
15/02/2025	PS 2.3	Define and describe the principles and components of learning memory an emotions	Dr. Athishai F Rakshith / Dr. Binju A
22/02/2025	PS 2.1 PS 2.5	- Define stress and describe its components and causes. - Define and distinguish normality and abnormality. SGD	Dr. Kavya M / Dr. Milana G S
01/03/2025	PS 3.1, 3.2 PS 3.6	Introduction, History and classification in Psychiatry: - Describe the growth of psychiatry as a medical specialty, its history and contribution to society. - Enumerate, describe and discuss important signs & symptoms of common mental disorders and bio psychosocial model.	Dr. Supritha / Dr. Fahad Khan
08/03/2025	PS 4.1 PS 4.2	Substance use disorders: - Describe the magnitude and etiology of alcohol and substance use Disorders. - Elicit, describe and document clinical features of alcohol and substance use disorders. SGD	Dr. Sudhir Hebbar / Dr. Niveditha A M
15/03/2025	PS 4.3 PS 4.4	Management of substance use disorders: - Enumerate and describe the indications and interpret laboratory and other tests used in alcohol and substance abuse disorders. - Describe the treatment of alcohol and substance abuse disorders including behavioral and pharmacologic therapy.	Dr. Kasthuri P / Dr. Shivangi Agarwal
22/03/2025	PS 4.5 PS 4.7	Management of substance use disorders: - Demonstrate family education in a patient with alcohol and substance abuse in a simulated environment.- Enumerate the appropriate conditions for specialist referral in patients with alcohol and substance abuse Disorders. SGD	Dr. Niranjan Hebbar / Dr. Aishwarya K
29/03/2025	PS 5.1 PS 5.2	Psychotic disorders: - Classify and describe the magnitude and etiology of schizophrenia& other psychotic disorders.- Enumerate, elicit, describe and document clinical features of psychotic disorders.	Dr. Abhishek N / Dr. Medha S

MVJ MEDICAL COLLEGE AND RESEARCH HOSPITAL, HOSKOTE
3RD PROFESSIONAL – RS4 157 STUDENTS (2022 – 2023) BATCH
DEPARTMENT OF PSYCHIATRY
UG Theory time table, (1st April 2025 to 30th July 2025)
Second Block Savithri Hall Saturday between (11: 00 am – 12:00 pm)

DATE	Competency Number	TOPICS	NAME OF FACULTY & PG
5/4/2025	PS 6.1 PS 6.2	Depressive disorders: - Classify and describe the magnitude and etiology of depression. Enumerate, elicit, describe and document clinical features in patients with depression.	Dr. Nanditha C / Dr. Binju A
12/4/2025	PS 6.3 PS 6.4	Management of Depressive disorders: - Enumerate and describe the indications and interpret laboratory and other tests used in depression. Describe the treatment of depression including behavioral and pharmacologic therapy. SGD	Dr. Kavya M/ Dr. Milana G S
19/4/2025	PS 6.5 PS 6.6	Demonstrate family education In a patient with depression in a simulated environment. Enumerate and describe the pharmacologic basis and side effects of drug used in depression SGD	Dr. Supritha / Dr. Fahad Khan
26/4/2025	PS 7.1 PS 7.2	Classify and describe the magnitude and etiology of bipolar Disorders. Enumerate, elicit, describe and document clinical features in patients with bipolar disorders.	Dr. Athishai F Rakshith / Dr. Aishwarya K
3/5/2025	PS 7.3 PS 7.4	Enumerate and describe the indications and interpret laboratory and other tests used in bipolar disorders. Describe the treatment of bipolar disorders including behavioral and pharmacologic therapy.	Dr. Sudhir Hebbar / Dr. Shivangi Agarwal
10/5/2025	PS 7.5	Demonstrate family education in a patient with bipolar disorders in a simulated environment. SGD	Dr. Kasthuri P Dr. Damandeep Singh
17/5/2025	PS 8.1 PS 8.2	Enumerate and describe the magnitude and etiology of anxiety Disorders. Enumerate, elicit, describe and document clinical features in patients with anxiety disorders.	Dr. Niranjan Hebbar Dr. Medha S
24/5/2025	PS 8.3 PS 8.4	Enumerate and describe the indications and interpret laboratory and other tests used in anxiety disorders. Describe the treatment of anxiety disorders including behavioral and pharmacologic therapy.	Dr. Abhishek N / Dr. Niveditha A M
31/5/2025	PS 8.5 PS 8.6	Demonstrate family education in our patient with anxiety disorders in simulated environment Enumerate and describe the pharmacologic basis and side effects of drug used in anxiety disorders SGD	Dr. Nanditha C / Dr. Binju A
7/6/2025	PS 9.1 PS 9.2 PS 9.4	Enumerate and describe the magnitude and etiology of stress related disorders. Enumerate, elicit, describe and document clinical features in patients with stress related disorders. Describe the treatment of stress related disorders including behavioral and psychosocial therapy. (Small group discussion)	Dr. Athishai F Rakshith / Dr. Milana G S

14/6/2025	PS 10.1 PS 10.2 PS 10.4	Enumerate and describe the magnitude and etiology of Somatoform dissociative and conversion disorders. Enumerate, elicit, describe and document clinical features in patients with Somatoform dissociative and conversion disorders. Describe the treatment of Somatoform disorders including behavioral, psychosocial and pharmacologic therapy.	Dr. Supritha / Dr. Shivangi Agarwal
21/6/2025	PS 11.1 PS 11.2 PS 11.3	Personality Disorders 1: Enumerate and describe the magnitude and etiology of personality Disorders (part 1).Enumerate, elicit, describe and document clinical features in patients with personality disorders. Describe the treatment of personality disorders including behavioral, psychosocial and pharmacologic therapy. (Small group discussion)	Dr. Kavya M / Dr. Niveditha A M
28/6/2025	PS 13.1 PS 13.2 PS 13.4	Psychosexual and Gender Identity Disorders: Enumerate and describe the magnitude and etiology of psychosexual and gender identity disorders. Enumerate, elicit, describe and document clinical features in patients with magnitude and etiology of psychosexual and gender identity disorders. Describe the treatment of psychosexual and gender identity disorders including behavioral, psychosocial and pharmacologic therapy.	Dr. Sudhir Hebbar / Dr. Medha S
5/7/2025	PS 14.2 PS 14.3	Behavioral disorders in Childhood and adolescence: Enumerate, elicit, describe and document clinical features in patients with ADHD, oppositional disorders & conduct disorders and management.	Dr. Kasthuri P / Dr. Fahad Khan
12/7/2025	PS 15.3 PS 15.4	Mental Retardation Elicit and document a history and clinical examination and choose appropriate investigations in a patient with mental retardation. Describe the psychosocial interventions and treatment used in mental retardation. (Small group discussion)	Dr. Niranjan Hebbar / Dr. Damandeep Singh
19/7/2025	PS 16.2 PS 16.3	Dementia Describe the etiology, magnitude, clinical features of dementia Describe the therapy of psychiatric illness in elderly including psychosocial and behavioral therapy.	Dr. Abhishek N / Dr. Aishwarya K
26/7/2025	PS 16.5	Enumerate, elicit, describe and document clinical features in patients with delirium & its management. Enumerate the appropriate conditions for specialist referral in psychiatric disorders in the elderly.	Dr. Nanditha C / Dr. Niveditha A M

MVJ MEDICAL COLLEGE AND RESEARCH HOSPITAL, HOSKOTE
3RD PROFESSIONAL – RS4 157 STUDENTS (2022 – 2023) BATCH
DEPARTMENT OF PSYCHIATRY
UG Theory time table, (1st August 2025 to 31st November 2025)
Third Block Savithri Hall Saturday between (11: 00 am – 12:00 pm)

DATE	Competency Number	TOPICS	NAME OF FACULTY & PG
02/08/2025	PS 4.6	Enumerate and describe the pharmacologic basis and side effect of drugs used in alcohol and substance abuse. (SMALL GROUP DISCUSSION)	Dr. Kavya Dr. Nivetha
09/08/2025	PS 2.4	Describe the principles of personality development and motivations	Dr. Sudhir Hebbar Dr, Puja
16/08/2025	PS 5.5 PS 5.6	Enumerate and describe the pharmacologic basis and side effects of drug used in schizophrenia. Enumerate the appropriate conditions for specialist referral in patient with psychotic disorder	Dr. Supritha Dr. Monisha
23/08/2025	PS 17.1 PS 17.2	Psychiatric Emergencies Enumerate and describe the recognition and clinical presentation of psychiatric emergencies (Suicide, Deliberate Self Harm, Violent behavior).Describe the initial stabilization and management of psychiatric emergencies.	Dr. Sanjana Ilavarasu Dr. Varshith
30/08/2025	PS 10.3 PS 10.4	Enumerate and describe the indications and interpret laboratory and other tests used in somatoform, dissociative and conversion Describe the treatment of somatoform disorders including behavioral, psychosocial Pharmacology therapy. (SMALL GROUP DISCUSSION)	Dr. Athishai F Rakshith Dr. Milana
06/09/2025	PS 10.5 PS 10.6	Demonstrate Family education in a patient with dissociative and conversion disorders in a simulated environment. Enumerate and describe the pharmacologic basis and side effect of drug used in dissociative and conversion disorder.	Dr. Kasthuri Dr. Puja
13/09/2025	PS 11.3 PS 11.5	Enumerate and describe the indications and interpret laboratory and other tests used in personality disorders Demonstrate Family education in a patient with personality disorders in a simulated environment. (SMALL GROUP DISCUSSION)	Dr. Pushparaj Dr. Damandeep
20/09/2025	PS 11.6 PS 11.7	Enumerate and describe the pharmacologic basis and side effect of drugs used In personality disorders. Enumerate the appropriate conditions for specialist referral	Dr. Nandhitha Dr. Niveditha
27/09/2025	PS 3.1	Growth, history, Development of Psychiatry as specialty. Brain & behavior.	Dr. Abhishek Dr. Milana
04/10/2025	PS 13.3 PS 13.5	Enumerate and describe the indications and interpret laboratory and other tests used in psychosexual and gender identity disorders. Demonstrate Family education in a patient with psychosexual and gender identity disorder in a simulated environment (SMALL GROUP DISCUSSION)	Dr. Athishai f Rakshith Dr. Nivetha
11/10/2025	PS 3.2 PS 3.6 PS3.12	Signs & symptoms of common mental disorders. Biological, Psychological & social factors & their interaction in causation of mental disorders Distinguish psychotic & Non Psychotic disorder	Dr. Kavya Dr. Monisha
18/10/2025	PS 16.1	Common psychiatric disorders in elderly Dementia, Depression & Psychosis	Dr. Supritha Dr. Puja
25/10/2025	PS.8.2 PS 8.3	Describe elicit, & document clinical history in patients with OCD. Enumerate, describe, & interpret laboratory investigation in each patients.	Dr. Pushparaj Dr. Varshith

MVJ MEDICAL COLLEGE AND RESEARCH HOSPITAL, HOSKOTE
3RD PROFESSIONAL Part-I 150 STUDENT (2023-24) BATCH
DEPARTMENT OF PSYCHIATRY
UG Small group discussion(SGD) time table, (3rd September to 30th Nov 2025)
First Block Savithri Hall Friday between (2 PM TO 3 PM)

DATE	Competency Number	TOPICS	NAME OF FACULTY & PG
05/09/2025	PS 4.6	Enumerate and describe the pharmacologic basis and side effect of drugs used in alcohol and substance abuse.	Dr. Athishai F Rakshith
12/09/2025	----------	STRING 2025	----------
19/09/2025	PS 9.1 PS 9.2 PS 9.4	Enumerate and describe the magnitude and etiology of stress related disorders. Enumerate, elicit, describe and document clinical features in patients with stress related disorders. Describe the treatment of stress related disorders including behavioral and psychosocial therapy.(SGD)	Dr. Sanjana Ilavarasu Dr. Monisha
26/09/2025	PS 11.1 PS 11.2	Personality Disorders 1: Enumerate and describe the magnitude and etiology of personality Disorders (part1). Enumerate, elicit, describe and document clinical features in patients with personality disorders. (SGD)	Dr. Supritha Dr. Varshith
03/10/2025	PS 11.3 PS 11.5	Personality Disorders 2: Enumerate and describe the indications and interpret laboratory and other tests used in personality disorders Demonstrate Family education in a patient with personality disorders in a simulated environment.	Dr. Pushparaj S Dr. Puja
10/10/2025	PS 15.3 PS 15.4	Elicit and document a history and clinical examination and choose appropriate investigations in a patient with intellectual disability disorder. Describe the psychosocial interventions and treatment used in intellectual disability disorder .	Dr. Nanditha C Dr. Milana
17/10/2025	PS 10.3 PS 10.4	Enumerate and describe the indications and interpret laboratory and other tests used in somatoform, dissociative and conversion Describe the treatment of somatoform disorders including behavioral, psychosocial Pharmacology therapy.	Dr. Abhishek N

MVJ MEDICAL COLLEGE AND RESEARCH HOSPITAL, HOSKOTE
3RD PROFESSIONAL Part-I 150 STUDENT (2023-24) BATCH
DEPARTMENT OF PSYCHIATRY
UG (SGD/SDL/THEORY) time table, (3rd September to 30th Nov 2025)
First Block Savithri Hall Friday between (2 PM TO 3 PM)

DATE	Competency Number	TOPICS	NAME OF FACULTY & PG
24/10/2025	PS 6.1	Depression: Introduction, Magnitude and etiology of depression, Clinical Features and diagnostic criteria	Dr. Athishai F Rakshith
31/10/2025	PS 6.4 PS 6.6	Management of Depression: Introduction, Laboratory tests, Pharmacological management & Non pharmacological management	Dr. Kavya M
07/11/2025	PS 7.1	Bipolar disorders: Introduction, Magnitude and etiology of bipolar Disorders. Clinical features and Diagnostic criteria of Mania and Bipolar disorders	Dr. Nanditha C
14/11/2025	PS 7.4 PS7.6	Management of Bipolar disorders: Introduction, Laboratory investigations, Mood Stabilizers and Antipsychotics in BPAD, IPSRT.	Dr. Kasthuri. P
21/11/2025	PS 7.5	Psychoeducation in Mood disorders: Introduction, Psycho education in patients with Depression & Family education in Bipolar disorders.	Dr. Sudhir Hebbar
28/11/2025	PS 8.1	Anxiety Disorders : Introduction, Diagnostic criteria of Panic disorder, Generalized Anxiety disorder & Specific Phobia common differential diagnosis of these conditions.	Dr. Pushparaj S

MVJ MEDICAL COLLEGE AND RESEARCH HOSPITAL, HOSKOTE
DEPARTMENT OF PSYCHIATRY
3RD PROFESSIONAL PART -I – 150 STUDENT (2023) BATCH
UG Theory time table, (1st DEC 2025 to 31st FEB 2025)
Second Block Savithri Hall Saturday between (11: 00 am – 12:00 pm)

DATE	Competency Number	TOPICS	NAME OF FACULTY & PG
06/12/2025	PS 8.4 PS 8.6	Management of Anxiety Disorders: Introduction, clinical features in Anxiety Disorders, lab & psychometric investigations. Pharmacological and psychotherapeutic treatment of Anxiety disorders.	Dr. Gayathri Madhu
13/12/2025	PS8.1 PS8.4 PS8.6	Obsessive Compulsive Disorder: Introduction, Etiology, Clinical features and diagnostic criteria of OCD. Pharmacological and Non pharmacological treatment	Dr. Abhishek N
20/12/2025	PS 11.1	Introduction to Personality Disorders: Cluster A Personality Disorders, Cluster B Personality Disorders, Cluster C Personality Disorders. changes according to ICD11	Dr. Sanjana Ilavarasu
27/12/2025	PS11.4 PS11.6 PS11.7	Personality disorder Management: Pharmacological Management & Non Pharmacological Management Conditions for specialist referral	Dr. Supritha

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL DEPARTMENT OF PSYCHIATRY

III YEAR MBBS CBME BATCH CLINICAL POSTING

164 STUDENTS BATCH

ROLL NO [109 TO 135]

2 WEEK ROTATIONS FROM 3/2/2025 TO 16/2/2025

TIME: 09: 00 AM – 11: 00 AM

DATE	TOPIC	PG /FACULTY NAME
03/02/2025	Panic Disorder	Dr. Damandeep Singh / Dr. Sudhir Hebbar
04/02/2025	Generalized Anxiety Disorder	Dr. Binju A / Dr. Subhashini S
05/02/2025	Early onset Psychosis	Dr. Milana G S / Dr. Kasthuri P
06/02/2025	ATPD/ Persistent Personality Disorder	Dr. Aisharya k / Dr. Niranjan Hebbar
07/02/2025	Dissociative disorders	Dr. Fahad Khan / Dr. Abhishek N
08/02/2025	SATURDAY	------
09/02/2025	SUNDAY	------
10/02/2025	Somatization disorders	Dr. Niveditha A M / Dr. Supritha
11/02/2025	Phobias-Clinical features, diagnosis & management	Dr. Medha S / Dr. Kavya M
12/02/2025	Schizophrenia-Clinical features, diagnosis & management	Dr. Shivangi Agarwal / Dr. Athishai F Rakshith
13/02/2025	Other psychotic disorders - Clinical features, diagnosis & management	Dr. Milana G S / Dr. Sudhir Hebbar
14/02/2025	END POSTINGS	ALL FACULTY
15/02/2025	SATURDAY	------
16/02/2025	SUNDAY	------

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL DEPARTMENT OF PSYCHIATRY

III YEAR MBBS CBME BATCH CLINICAL POSTING

164 STUDENTS BATCH

ROLL NO [82 TO 108]

2 WEEK ROTATIONS FROM 04/3/2025 TO 18/3/2025

TIME: 09: 00 AM – 11: 00 AM

DATE	TOPIC	PG /FACULTY NAME
04/03/2025	History taking and MSE - Part-1	Dr. Medha S / Dr. Kasthuri P
05/03/2025	ADS, Seizures, DT – Part-1	Dr. Binju A / Dr. Sudhir Hebbar
06/03/2025	Delirium- Part-1	Dr. Dr. Milana G S / Dr. Abhishek N
07/03/2025	Anxiety- Part-1	Dr. Aishwarya K Dr. Niranjan Hebbar
08/03/2025	Saturday	------
09/03/2025	Sunday	------
10/03/2025	Depression – Part-1	Dr. Fahad Khan / Dr. Athishai F Rakshith
11/03/2025	Unexplained body symptoms/ pain – Part-1	Dr. Medha S / Dr. Supritha
12/03/2025	Unexplained body symptoms/ Conversion hysteria – Part-1	Dr. Shivangi Agarwal / Dr. Kavya M
13/03/2025	Sleep and Sex disorder – Part-1	Dr. Milana G S / Dr. Sudhir Hebbar
14/03/2025	Schizophrenia / Psychosis	Dr. Aishwarya K / Dr. Kasthuri P
15/03/2025	Saturday	------
16/03/2025	Sunday	------
17/03/2025	Mania / Bipolar disorder- Part-1	Dr. Shivangi Agarwal / Dr. Niranjan Hebbar
18/03/2025	End Postings	ALL FACULTY

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL DEPARTMENT OF PSYCHIATRY

III YEAR MBBS CBME BATCH CLINICAL POSTING

164 STUDENTS BATCH

ROLL NO [55 TO 81]

2 WEEK ROTATIONS FROM 04/4/2025 TO 18/4/2025

TIME: 09: 00 AM – 11: 00 AM

DATE	TOPIC	PG /FACULTY NAME
04/04/2025	History taking and MSE - Part-1	Dr. Milana G S / Dr. Sudhir Hebbar
05/04/2025	Saturday	------
06/04/2025	Sunday	------
07/04/2025	ADS, Seizures, DT – Part-1	Dr. Shivangi Agarwal / Dr. Abhishek N
08/04/2025	Anxiety- Part-1	Dr. Fahad Khan / Dr. Kasthuri P
09/04/2025	Delirium- Part-1	Dr. Niveditha A M Dr. Niranjan Hebbar
10/04/2025	Depression – Part-1	Dr. Aishwarya K / Dr. Nanditha C
11/04/2025	Unexplained body symptoms/ pain – Part-1	Dr. Medha S / Dr. Supritha
12/04/2025	Saturday	-----
13/04/2025	Sunday	-----
14/04/2025	HOLIDAY	------
15/04/2025	Sleep and Sex disorder – Part-1	Dr. Binju A / Dr. Athishai F Rakshith
16/04/2025	Unexplained body symptoms/ Conversion hysteria – Part-1	Dr. Niveditha A M Dr. Kavya M
17/04/2025	Mania / Bipolar disorder- Part-1	Dr. Damandeep Singh / Dr. Sanjana Ilavarasu
18/04/2025	End Postings	ALL FACULTY

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL DEPARTMENT OF PSYCHIATRY

III YEAR MBBS CBME BATCH CLINICAL POSTING

164 STUDENTS BATCH

ROLL NO [28 TO 54]

2 WEEK ROTATIONS FROM 04/5/2025 TO 18/5/2025

TIME: 09: 00 AM – 11: 00 AM

DATE	TOPIC	PG /FACULTY NAME
04/05/2025	Sunday	------
05/05/2025	History taking and MSE - Part-1	Dr. Milana G S / Dr. Abhishek N
06/05/2025	Unexplained body symptoms/ Conversion hysteria – Part-1	Dr. Niveditha A M / Dr. Sudhir Hebbar
07/05/2025	ADS, Seizures, DT – Part-1	Dr. Fahad Khan / Dr. Nanditha C
08/05/2025	Anxiety- Part-1	Dr. Medha S Dr. Kasthuri P
09/05/2025	Delirium- Part-1	Dr. Binju A/ Dr. Kavya M
10/05/2025	Saturday	------
11/05/2025	Sunday	-----
12/05/2025	Depression – Part-1	Dr. Shivangi Agarwal / Dr. Supritha
13/05/2025	Unexplained body symptoms/ pain – Part-1	Dr. Milana G S / Dr. Athishai F Rakshith
14/05/2025	Mania / Bipolar disorder- Part-1	Dr. Niveditha A M / Dr. Sanjana Ilavarasu
15/05/2025	Sleep and Sex disorder – Part-1	Dr. Binju A / Dr. Niranjan Hebbar
16/05/2025	END POSTINGS	ALL FACULTY
17/05/2025	Saturday	------
18/05/2025	Sunday	------

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL DEPARTMENT OF PSYCHIATRY

III YEAR MBBS CBME BATCH CLINICAL POSTING

164 STUDENTS BATCH

ROLL NO [01 TO 27]

2 WEEK ROTATIONS FROM 04/6/2025 TO 18/6/2025

TIME: 09: 00 AM – 11: 00 AM

DATE	TOPIC	COMPETENCY NO	PG /FACULTY NAME
04/06/2025	History taking and MSE - Part-2	PS 3.1, 3.2 PS 3.3	Dr. Fahad Khan / Dr. Sudhir Hebbar
05/06/2025	Unexplained body symptoms/ Conversion hysteria – Part-2	PS 9.2 PS 9.3	Dr. Niveditha A M / Dr. Niranjan Hebbar
06/06/2025	Anxiety- Part-2	PS 8.1 PS 8.2	Dr. Shivangi Agarwal / Dr. Nanditha C
07/06/2025	Saturday	----	----
08/06/2025	Sunday	----	----
09/06/2025	Delirium- Part-2	PS 16.5	Dr. Binju A / Dr. Abhishek N
10/06/2025	ADS, Seizures, DT – Part-2	PS 4.1 PS 4.2	Dr. Medha S/ Dr. Athishai FR
11/06/2025	Depression – Part-2	PS 6.1 PS 6.2	Dr. Milana G S / Dr. Kavya M
12/06/2025	Unexplained body symptoms/ pain – Part-2	PS 10.1 PS 10.2 PS 10.4	Dr. Shivangi Agarwal / Dr. Supritha
13/06/2025	Mania / Bipolar disorder- Part-2	PS 7.1 PS 7.2	Dr. Niveditha A M / Dr. Sanjana Ilavarasu
14/06/2025	Saturday	-----	----
15/06/2025	Sunday	-----	----
16/06/2025	Sleep and Sex disorder – Part-2	PS 13.6	Dr. Medha S / Dr. Sudhir Hebbar
17/06/2025	Schizophrenia / Psychosis	PS 5.1 PS 5.2	Dr. Aishwarya K / Dr. Kasthuri P
18/06/2025	END POSTINGS	------	ALL FACULTY

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL DEPARTMENT OF PSYCHIATRY

III YEAR MBBS CBME BATCH CLINICAL POSTING

164 STUDENTS BATCH

ROLL NO [136 to 164]

2 WEEK ROTATIONS FROM 04/7/2025 TO 18/07/2025

TIME: 09: 00 AM – 11: 00 AM

DATE	TOPIC	COMPETENCY NO	PG /FACULTY NAME
04/07/2025	History taking and MSE - Part-2	PS 3.1, 3.2 PS 3.3	Dr. Aishwarya K/ Dr. Sudhir Hebbar
05/07/2025	Saturday	-----	----------
06/07/2025	Sunday	------	----------
07/07/2025	Unexplained body symptoms/ Conversion hysteria – Part-1	PS 9.2 PS 9.3	Dr. Binju A / Dr. Niranjan Hebbar
08/07/2025	Anxiety- Part-2	PS 8.1 PS 8.2	Dr. Fahad Khan / Dr. Nanditha C
09/07/2025	Delirium- Part-2	PS 16.5	Dr. Niveditha A M / Dr. Abhishek N
10/07/2025	ADS, Seizures, DT – Part-2	PS 4.1 PS 4.2	Dr. Binju A / Dr. Athishai FR
11/07/2025	Depression – Part-2	PS 6.1 PS 6.2	Dr. Aishwarya K / Dr. Kavya M
12/07/2025	Saturday	-----	-----
13/07/2025	Sunday	-----	------
14/07/2025	Unexplained body symptoms/ pain – Part-2	PS 10.1 PS 10.2 PS 10.4	Dr. Shivangi Agarwal / Dr. Supritha
15/07/2025	Mania / Bipolar disorder- Part-2	PS 7.1 PS 7.2	Dr. Niveditha A M / Dr. Sanjana Ilavarasu
16/07/2025	Sleep and Sex disorder – Part-2	PS 13.6	Dr. Medha S / Dr. Sudhir Hebbar
17/07/2025	Schizophrenia / Psychosis	PS 5.1 PS 5.2	Dr. Shivangi Agarval / Dr. Kasthuri P
18/07/2025	END POSTINGS	------	All Faculty

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL DEPARTMENT OF PSYCHIATRY

III YEAR MBBS Part I 157 Batch CLINICAL POSTINGS

157 STUDENTS BATCH

ROLL NO [96 TO127]

1 WEEK ROTATIONS FROM 01/8/2025 TO 7/8/2025

TIME: 09: 00 AM – 11: 00 AM

DATE	TOPIC	COMPETENCY NO	PG /FACULTY NAME
01/08/2025	History Taking And MSE Part -1 A	PS 3.1 PS 3.2 PS 3.3	Dr. Pushparaj
02/08/2025	Saturday	-----	----
03/08/2025	Sunday	-----	-----
04/08/2025	Delirium-Part -1 A	PS 16.5	Dr. Kasthuri Dr. Monisha
05/08/2025	Anxiety Part -1 A	PS 8.1 PS 8.2	Dr. Sudhir Hebbar Dr. Nivetha
06/08/2025	Depression-Part2	PS 6.1	Dr. Athishai F Rakshith Dr. Varshith
07/08/2025	Mania/Bipolar disorder- Part-2	PS 7.1 PS 7.2	Dr. Supritha Dr. Puja

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL DEPARTMENT OF PSYCHIATRY

III YEAR MBBS Part I 157 Batch CLINICAL POSTINGS

157 STUDENTS BATCH

ROLL NO [64 TO 95]

1 WEEK ROTATIONS FROM 16/8/2025 TO 21/08/2025

TIME: 09: 00 AM – 11: 00 AM

DATE	TOPIC	COMPETENCY NO	PG /FACULTY NAME
16/08/2025	SATURDAY		-----
17/08/2025	SUNDAY		-----
18/08/2025	History Taking And MSE Part -1 A	PS 3.1 PS 3.2 PS 3.3	Dr. Sanjana Ilavarasu Dr. Puja
19/08/2025	Delirium Part -1 A	PS 16.5	Dr. Kavya. M Dr. Aishwarya
20/08/2025	Anxiety Part -1 A	PS 8.1 PS 8.2	Dr. Abhishek. N Dr. Nivetha
21/08/2025	ADS, Seizures, DT Part-1 A	PS 4.1 PS 4.2	Dr. Nanditha Dr. Varshith

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL DEPARTMENT OF PSYCHIATRY

III YEAR MBBS Part I 157 Batch CLINICAL POSTINGS

157 STUDENTS BATCH

ROLL NO [33 to 63]

1 WEEK ROTATIONS FROM 01/9/2025 TO 7/9/2025

TIME: 09: 00 AM – 11: 00 AM

DATE	TOPIC	COMPETENCY NO	PG /FACULTY NAME
01/09/2025	History Taking And MSE Part -1 A	PS 3.1 PS 3.2 PS 3.3	Dr. Niranjan Hebbar Dr. Nivetha
02/09/2025	Delirium Part -1 A	PS 16.5	Dr. Kasthuri P Dr. Milana
03/09/2025	Anxiety Part -1 A	PS 8.1 PS 8.2	Dr. Sudhir Hebbar Dr. Damandeep singh
04/09/2025	ADS, Seizures, DT Part-1 A	PS 4.1 PS 4.2	Dr. Pushparaj Dr. Puja
05/09/2025	Depression Part -1 A	PS 6.1 PS 6.2	Dr. Athishai F Rakshith Dr. Monisha.
06/09/2025	SATURDAY	-----	-----
07/09/2025	SUNDAY	-----	-----

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL DEPARTMENT OF PSYCHIATRY

III YEAR MBBS Part I 157 Batch CLINICAL POSTINGS

157 STUDENTS BATCH

ROLL NO [1 to 32]

1 WEEK ROTATIONS FROM 16/09/2025 TO 21/09/2025

TIME: 09: 00 AM – 11: 00 AM

DATE	TOPIC		PG /FACULTY NAME
16/09/2025	History Taking And MSE Part -1 A	PS 3.1 PS 3.2 PS 3.3	Dr. Supritha Dr. Varshith
17/09/2025	Delirium Part -1 A	PS 16.5	Dr. Sanjana Ilavarasu Dr. Nivetha
18/09/2025	Anxiety Part -1 A	PS 8.1 PS 8.2	Dr. Kavya M Dr. Puja
19/09/2025	ADS, Seizures, DT Part-1 A	PS 4.1 PS 4.2	Dr. Athishai F Rakshith Dr. Niveditha.
20/09/2025	SATURDAY	------	------
21/09/2025	SUNDAY	------	------

ANNEXURE – Department of Psychiatry

PUBLICATIONS FROM THE DEPARTMENT DURING PAST 5 YEARS

SL. no	Faculty name	Publications	Pubmed Indexed	Scopus Indexed
2021-2022				
1.	Kasthuri Pandiyan	Pandiyan K, Kumar S, Kota S. Risky Sexual Behavior and Its Association With Attention-Deficit Hyperactivity Disorder, Stressful Life Events, andOther Psychiatric Correlates Among Women in Sex Work. Journal of Psychosexual Health. 2021 Jul; 3(3):242-6.	No	YES
2.	Kasthuri Pandiyan	Hani U, Pandiyan K. Psychiatric Morbidity among Transgender Population: A Study in a Rural Area of Bengaluru. Indian Journal of Private Psychiatry. 2022 Mar 16; 16(1):10-3.	No	YES
2022-2023				
1	Dr. Sudhir Hebbar	Dr. Yamini R, Dr. Varsha Vijay, Dr. Sharanabasappa Algoodkar, Dr. Sudhir Hebbar, Dr.Indulekha. V.M, Dr. Puneeth.K.M. The international journal of Indian psychology 11(1)2052-2061, 2023 Cross-Sectional Study to Access Proportion of Depression Anxiety and Quality of Life in Patients with Seizure Disorder in a Tertiatry Care Hospital	No	No
2	Dr. Sudhir Hebbar	Dr. Varsha Vijay, Dr. Yamini R, Dr Sharanabasappa, Dr. Sudhir Hebbar, Dr. Ananya. K.A. The international journal of Indian psychology. 11(1) 2081-2090, 2023 A Cross Sectional Study of Sexual Dysfunction among Male	No	No
3	Kavya M	Gowsi K, Subramanian K, Kavya Muthuraman, Kumar S. Aerobic Exercise asthe Fuel for Enhanced Creativity: A Review of Evidence. Annals of SBV.2022 Jan; 11(1):17.	No	No
4	Kavya M	Subramanian K, Kavya M. Factors influencing substance use among transgender individuals in India: Knowledge gap and way forward. Indian Journal of Social Psychiatry. 2022 Oct 1; 38(4):369-72.	Yes	No
5	Abhishek Nagakumar	Jotibannad DY. A Study of Efficacy of New Generation Atypical Antipsychotic (Lurasidone) Across Postive & Negative Symptom- Domains in Fresh Cases of Schizophrenia (Doctoral dissertation, Rajiv Gandhi University of Health Sciences (India)). ISSN:0975-3583 VOL-13, ISSUE 03, 2022.	No	Yes
6	Abhishek Nagakumar	Jotibannad DY, Abhishek N, Kalasagond MB, Vijayraj N. A study of dyslexia as a contributor to scholastic backwardness among high school students ISSN:0975-3583, 0976-2833 VOL-13, ISSUE 03, 2022.	No	Yes
2023-2024				
1.	Dr. Kasthuri Pandiyan	Javed N, Binny B, Sequeira DV, Mathew VK, Pandiyan K. Prescription Pattern of Antipsychotics in Patients with Schizophrenia: An Observational Study at a Tertiary Care Hospital in Rural Karnataka. Journal of Psychiatry Spectrum. 2024 Jan 1;3(1):36-40.	No	YES
2.	Dr. Kasthuri Pandiyan	Sequeira DV, Binny B, Javed N, Mathew VK, Pandiyan K. Assessing Quality of Life: A Comparative Study among Patients with Schizophrenia, Bipolar Affective Disorder, and Healthy Control in a South Indian Tertiary Care Setting. International Neuropsychiatric Disease Journal. 2024 Jan 3;21(1):7-13.	No	YES

3.	Dr. Kasthuri Pandiyan	Sanjana Ilavarasu, Kasthuri Pandiyan, Supriya D Silva Risperidone Induced Obsessive Compulsive Disorder in a Patient with Schizophrenia : A Case Report International Journal of Dental and Medical Science Research Volume 6, Issue 2, Mar - Apr 2024	NO	YES
4	Dr. Gayathri madhu	Gayathri Madhu, Sharon Thomas,Manju L. Functional Impairment and Quality of Life of patients with Major Depressive Disorder in Euthymia. SVU-International Journal of Medical Sciences, vol- 6(2) Year- 2023	NO	NO
5	Dr. Gayathri madhu	Gayathri Madhu, Sharon Thomas, Comorbidity of Autoimmune Thyroid Disease and Psychiatric Disorders:A Cross Sectional Study from Southern India. BJKines – National Journal of Basic & Applied Sciences,vol 16(1) Year-2024	NO	NO
6.	Dr. Kavya M	Kavya Muthuraman, Ayudaiappan Sankaran,, Karthik Subramanian, Association Between Sleep-related Cognitions, Sleep-related Behaviors, And Insomnia in Patients with Anxiety and Depression: A Cross-sectional Study Indian Journal of Psychological Medicine **Volume 46; Issue 3 2024**	YES	NO
7.	Dr. Supritha	MD Mruthyunjaya N, MD Supritha, MD Sandeep M R. European Journal of Cardiovascular Medicine. Volume 13 Issue: 3 - 2023	No	YES
8	Dr. Supritha	Supritha, Mruthyunjaya N, Maktar A, Shashidhara HL, Sandeep MR. Stressful Life Events in Impulsive and Non-impulsive Suicide Attempters: A Cross-sectional Study. Indian Journal of Psychological Medicine. 2024 May 5:02537176241240096.	Yes	Yes
9	Dr. Sanjana Ilavarasu	Sanjana Ilavarasu, Kasthuri Pandiyan, Supriya D Silva Risperidone Induced Obsessive Compulsive Disorder in a Patient with Schizophrenia : A Case Report International Journal of Dental and Medical Science Research Volume 6, Issue 2, Mar - Apr 2024	NO	YES
2024-2025				
1.	Dr. Kasthuri Pandiyan	Gaurav Uppal, Ravindra neelkanthappa munoli, Kasthuri P, Acute grief management using psychotherapy in rural India: A case Study REVISTA ARGENTINA DE CLINICA PSICOLOGICA" with ISSN:(P-ISSN : 0327-6716)(E-ISSN:1851-7951) Vol 29 NO 5, 2025	NO	YES

DR. SUDHIR HEBBAR CERTIFICATES

Beck Institute

for Cognitive Behavior Therapy

upon recommendation of the Credentialing Committee
of the Beck Institute CBT Certification program
confers upon

Dr. Sudhir Hebbar, DNB

the designation of

Beck Institute CBT Certified Clinician

Certification Attained: 6/11/2021

Certification Valid through: 12/31/2026

In witness hereof, we have subscribed our signatures under the seal of the Beck Institute

Aaron T. Beck, MD, President Emeritus

BECK INSTITUTE FOR COGNITIVE BEHAVIOR THERAPY · EST 1994 · BI

Judith S. Beck, PhD, President

MCI Regional Centre for Medical Education Technologies

St. John's Medical College, Bengaluru.

Revised Basic Course Workshop in Medical Education Technologies

Certificate of Participation

This is to certify that Dr.....*Sudhir Hebbar*..... from RRMCH has participated in the Revised Basic Course Workshop in Medical Education Technologies conducted by St. John's Medical College, Bengaluru, Nodal Centre in Medical Education Technologies, at RajaRajeswari Medical College & Hospital, Bengaluru, from 01/02/2017 to 03/02/2017

Coordinator	Dean	Observer
MEU, RRMCH, Bengaluru	RRMCH, Bengaluru	St.John's Medical College

Medical Council of India
Nodal Centre for Faculty Development
St. John's Medical College, Bangalore

Curriculum Implementation Support Program

Certificate of Participation

This is to certify that

Dr. SUDHIR HEBBAR

Assistant Professor/Associate Professor/Professor,

Department of PSYCHIATRY,

Sapthagiri Institute of Medical Sciences & Research Centre
has participated in the
Curriculum Implementation Support Program
held from 28th to 30th May 2019, at SIMS & RC, under aegis of St. John's Medical College, MCI Nodal Centre for Faculty Development

Observer
MCI Nodal Centre
St John's Medical College, Bangalore

Principal / Dean
SIMS & RC

Coordinator, MEU
SIMS & RC

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FACULTY DEVELOPMENT PROGRAMME

Medical Education Unit & Curriculum committee

Sapthagiri Institute Of Medical Sciences And Research Centre
No. 15, Chikkasandra, Hesaraghatta Main Road, Bengaluru-560090

CERTIFICATE

This is to certify that Dr. Sudhir Hebbar has participated as Delegate in 'Faculty development programme- CBME curriculum ' held on 27 & 28 October 2022.

Dr. Kalaivanam	Dr. Sunitha. G	Dr. Jayanthi. V
Convenor	Convenor	Principal & Dean
Curriculum committee	MEU	SIMS & RC

Dr. Kasthuri P –BCME

009/BCME/24/617

NATIONAL MEDICAL COMMISSION BHARAT

BASIC COURSE IN MEDICAL EDUCATION

This is to certify that

Dr. Kasthuri. P, bearing registration number 21734

of Karnataka Medical council, from MVJ Medical college,

Bangalore has attended the **Basic Course in Medical Education** conducted at

MVJ MC & RH from 5.11.24 to 7.11.24

co-ordinated by NMC Regional / Nodal Centre St. John's Medical College, Bangalore

MEU Co-ordinator

NMC Co-ordinator

Dean/Principal

DR. GAYATHRI MADHU CERIFICATES
BCME-

SREE GOKULAM MEDICAL COLLEGE & RESEARCH FOUNDATION
Venjarmoodu, Thiruvananthapuram
Affiliated to
MEDICAL COUNCIL OF INDIA NODAL CENTRE FOR FACULTY DEVELOPMENT
GOVT. MEDICAL COLLEGE, KOTTAYAM, KERALA

BASIC COURSE IN MEDICAL EDUCATION TECHNOLOGIES

CERTIFICATE OF PARTICIPATION

This is to certify that Dr .....GAYATHRI MADHU.....
Assistant/~~Associate~~ Professor/~~Professor~~ of the Dept.of ...Psychiatry.....has participated in the three day Basic Course in Medical Education Technologies observed by Medical Council of India Nodal Centre for Medical Education Technologies, Govt. Medical College, Kottayam, Kerala,conducted at Sree Gokulam Medical College & Research Foundation from 27.11.2017 to 29.11.2017.

COORDINATOR, MEU	~~DEAN~~/PRINCIPAL	OBSERVER / ~~CONVENER~~
Sree Gokulam Medical College & RF	Sree Gokulam Medical College & RF	MCI NCFD, GMC, KOTTAYAM

DATE 29.11.2017

BCBR- DR. GAYATHRI MADHU

This certificate is computer generated and can be verified by scanning the QR code given below.
This will display the certificate from the NPTEL repository. https://nptel.ac.in/noc/

Roll No: NPTEL21MD04514400217

To
GAYATHRI MADHU
KRA 153, KEDARAM NAGAR,
NEAR COSMO HOSPITAL , PATTOM.P.O
THIRUVANANTHAPURAM
KERALA - 695004
PH. NO :9633369349

icmr NIE

Online Certification

This certificate is awarded to

GAYATHRI MADHU

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a consolidated score of 76 %

Online Assignments	97 %	Proctored Examination	69 %

MAR - JUN 2021

Dr. Manoj V Mashekar
Director and Scientist G
ICMR - National Institute of Epidemiology
Chennai, Tamil Nadu, India

Prof. Bairam Bhargava
Secretary to Govt. of India, Dept. of Health Research &
Director-General, Indian Council of Medical Research
New Delhi, India

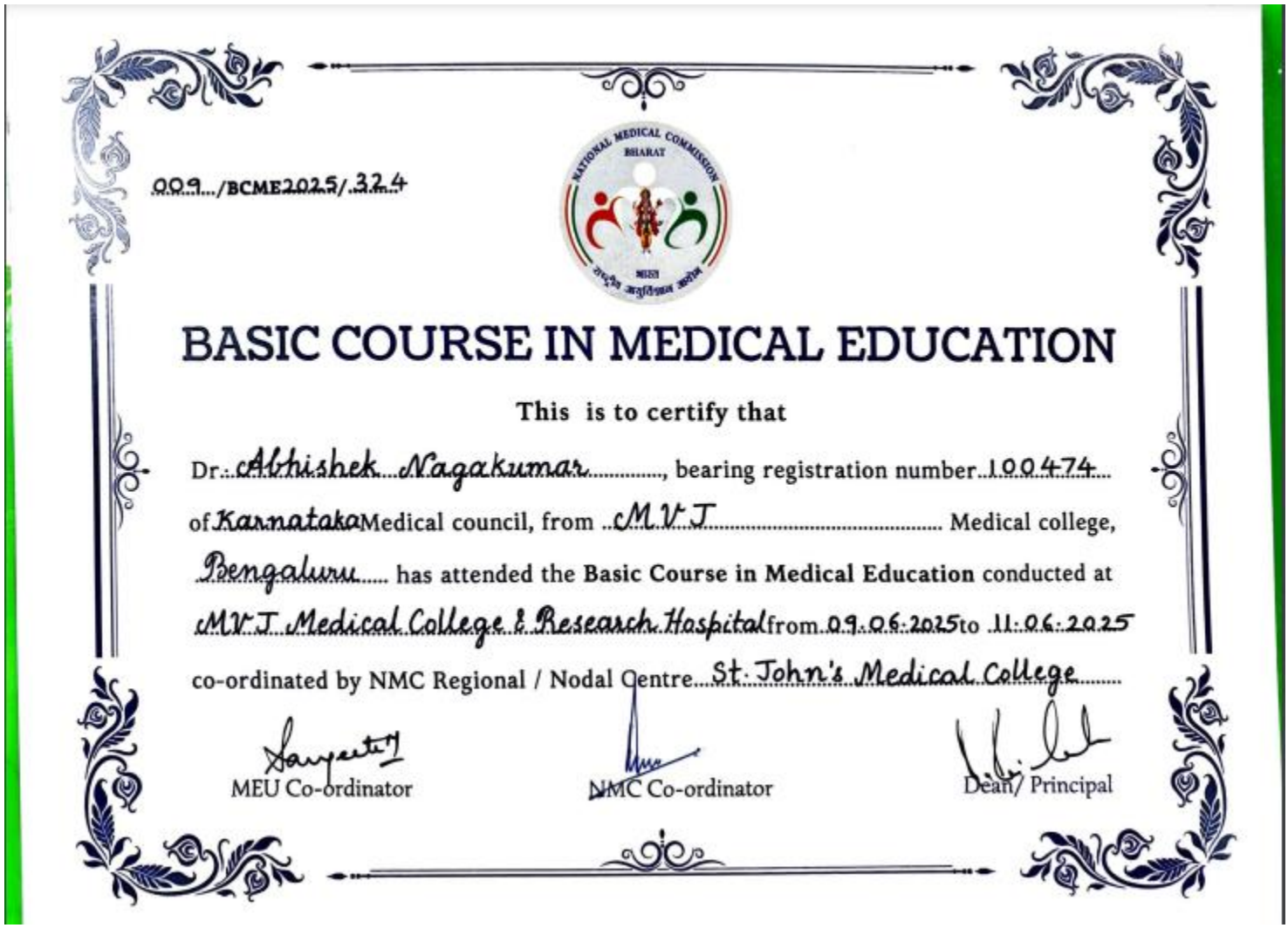
swayam

Roll no: NPTEL21MD04514400217

To validate and check scores: https://nptel.ac.in/noc

DR. ABHISHEK N

BCME



009 /BCME2025/ 324

BASIC COURSE IN MEDICAL EDUCATION

This is to certify that

Dr. Abhishek Nagakumar, bearing registration number 100474 of Karnataka Medical council, from MVJ Medical college, Bengaluru has attended the **Basic Course in Medical Education** conducted at MVJ Medical College & Research Hospital from 09.06.2025 to 11.06.2025 co-ordinated by NMC Regional / Nodal Centre St. John's Medical College

MEU Co-ordinator

NMC Co-ordinator

Dean/ Principal

Online Certification

This certificate is awarded to

DR CHITTAMURU NANDITHA

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a score of 66 % in Proctored Examination

December 24, 2023

Dr. Manoj V Murhekar
Director and Scientist G
ICMR - National Institute of Epidemiology
Chennai, Tamilnadu, India

Dr. Rajiv Bahl
Secretary to Government of India,
Department of Health Research and Director General,
Indian Council of Medical Research, New Delhi, India

Roll no: DEC24BCBRS1005086250

Pass criteria: ≥ 50% in Proctored Examination

009./BCME2025/323

BASIC COURSE IN MEDICAL EDUCATION

This is to certify that

Dr.: Chittamuru Nanditha, bearing registration number 162937 of Karnataka Medical council, from MVJ Medical college, Bengaluru has attended the **Basic Course in Medical Education** conducted at MVJ Medical College & Research Hospital from 09:06:2025 to 11:06:2025 co-ordinated by NMC Regional / Nodal Centre St John's Medical College

MEU Co-ordinator | NMC Co-ordinator | Dean / Principal

This certificate is computer generated and can be verified by scanning the QR code given below.
This will display the certificate from the NPTEL repository, **https://nptel.ac.in/noc/**

Roll No: NPTEL21MD03S23233426

To

ATHISHAI F RAKSHITH
S/O FLUDER BYLO S
5TH MAIN KOLARAMMA LAYOUT
KOLAR
KARNATAKA - 563101
PH. NO :8867032167

Online Certification

This certificate is awarded to

ATHISHAI F RAKSHITH

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a consolidated score of 72 %

Online Assignments	**96 %**	**Proctored Examination**	**64 %**

AUG-DEC 2020

Dr. Manoj V Murhekar
Director and Scientist G
ICMR - National Institute of Epidemiology
Chennai, Tamil Nadu, India

Prof. Balram Bhargava
Secretary to Govt. of India, Dept. of Health Research &
Director-General, Indian Council of Medical Research
New Delhi, India

Roll no: NPTEL21MD03S23233426

To validate and check scores: **http://nptel.ac.in/noc**

Roll No: NPTEL21MD03S24180959

To

KAVYA M
ROOM NO-102, PG MEDICAL GIRLS HOSTEL,
MAHATMA GANDHI MEDICAL COLLEGE
PILLAYARKUPPAM, PONDICHERRY
PONDICHERRY - 607402
PH. NO :8861140924

Online Certification

This certificate is awarded to

KAVYA M

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a consolidated score of 75 %

Online Assignments	**87 %**	**Proctored Examination**	**71 %**

AUG-DEC 2020

Dr. Manoj V Murhekar
Director and Scientist G
ICMR - National Institute of Epidemiology
Chennai, Tamil Nadu, India

Prof. Balram Bhargava
Secretary to Govt. of India, Dept. of Health Research &
Director-General, Indian Council of Medical Research
New Delhi, India

Roll no: NPTEL21MD03S24180959

To validate and check scores: **http://nptel.ac.in/noc**

This certificate is computer generated and can be verified by scanning the QR code given below.
This will display the certificate from the NPTEL repository, **https://nptel.ac.in/noc/**

Roll No: NPTEL21MD04S13900159

To

SUPRITHA
NRI HOSTEL, SSIMS & RC
JNANASHANKARA, NH 4 BYPASS ROAD
DAVANAGERE
KARNATAKA - 577005
PH. NO :8123294810

Online Certification

This certificate is awarded to

SUPRITHA

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a consolidated score of 78 %

Online Assignments	**90 %**	**Proctored Examination**	**74 %**

MAR - JUN 2021

Dr. Manoj V Murhekar
Director and Scientist G
ICMR - National Institute of Epidemiology
Chennai, Tamil Nadu, India

Prof. Balram Bhargava
Secretary to Govt. of India, Dept. of Health Research &
Director-General, Indian Council of Medical Research
New Delhi, India

Roll no: NPTEL21MD04S13900159

To validate and check scores: **http://nptel.ac.in/noc**

Online Certification

This certificate is awarded to

SANJANA ILAVARASU

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a score of 72 % in Proctored Examination

August 2023

Dr. Manoj V Murhekar
Director and Scientist G
ICMR - National Institute of Epidemiology
Chennai, Tamilnadu, India

Dr. Rajiv Bahl
Secretary to Government of India,
Department of Health Research and Director General,
Indian Council of Medical Research, New Delhi, India

swayam

Roll no: AUG06BCBRS2004141054

Pass criteria: ≥ 50% in Proctored Examination

Online Certification

This certificate is awarded to

DR PUSHPARAJ S

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a score of 71 % in Proctored Examination

September 2023

Dr. Manoj V Murhekar
Director and Scientist G
ICMR - National Institute of Epidemiology
Chennai, Tamilnadu, India

Dr. Rajiv Bahl
Secretary to Government of India,
Department of Health Research and Director General,
Indian Council of Medical Research, New Delhi, India

swayam

Roll no: SEP03BCBRS2004085191

Pass criteria: ≥ 50% in Proctored Examination

DERMATOLOGY

FACULTY DETAILS

Department	Name of the Faculty/ Qualification IMR Number	Current Designation & Date Of Promotion	Nature of Employment Regular/Permanent or Contract/ Outsourced	Details of Service in the last 5 Years					Number of lectures taken/year, Topic covered	
				1 (2021)	2 (2022)	3 (2023)	4 (2024)	5 (2025)	UG	PG
Dermatology	Dr. ANEESH. S Karnataka Medical Council 85984 MD- Dermatology, Venereology & Leprosy	Professor & HOD (17.08.2022) MVJ MC & RH	Regular	Professor East point Medical College	Professor & HOD MVJ MC & RH	Professor & HOD MVJ MC & RH	Professor & HOD MVJ MC & RH	Professor & HOD MVJ MC & RH	**18**	**26**
Dermatology	Dr. Geeta Kiran A Karnataka Medical Council 158485 MD- Dermatology, Venereology & Leprosy	Professor (10.03.2025) MVJ MC &RH	Regular	Professor Malla Reddy Institute of Medical Sciences Hyderabad	Professor Malla Reddy Institute of Medical Sciences Hyderabad	Professor Malla Reddy Institute of Medical Sciences Hyderabad (Till March 2023)	Professor Vydehi Institute of Medical Sciences	Professor (10.03.2025) MVJ MC & RH	**18**	**18**
Dermatology	Dr. (Maj) SANDHAYA Karnataka Medical Council PNB20030000070KTK MD- Dermatology, Venereology & Leprosy	Associate Professor (02.05.2022) MVJ MC & RH	Regular	Assistant Professor MVJ MC & RH	Associate Professor MVJ MC & RH	Associate Professor MVJ MC & RH	Associate Professor MVJ MC & RH	Associate Professor MVJ MC & RH	**27**	**29**

Dermatology	Dr. MANOJ RAJAGOPAL Karnataka Medical Council TMN 2010 0000156 KTK MD- Dermatology, Venereology & Leprosy	Assistant Professor MVJ MC & RH	Regular	-	Assistant Professor MVJ MC & RH	Assistant Professor MVJ MC & RH	Assistant Professor MVJ MC & RH	Assistant Professor MVJ MC & RH	**33**	**36**
Dermatology	Dr. MONISHA K Karnataka Medical Council 114783 MD- Dermatology, Venereology & Leprosy	Assistant Professor MVJ MC & RH	Regular	Senior resident East point Medical College	Assistant Professor MVJ MC & RH	Assistant Professor MVJ MC & RH	Assistant Professor MVJ MC & RH	Assistant Professor MVJ MC & RH	**32**	**31**
Dermatology	Dr. ROSHAN MANOHARAN Karnataka Medical Council 122358 MD- Dermatology, Venereology & Leprosy	Assistant Professor (01.10.2023) MVJ MC & RH	Regular	Junior resident MVJ MC & RH	Senior resident MVJ MC & RH	Assistant Professor MVJ MC & RH	Assistant Professor MVJ MC & RH	Assistant Professor MVJ MC & RH	**23**	**33**
Dermatology	Dr. ASHA TREESA JOSE Karnataka Medical Council 171573 MD – Dermatology , Venereology and Leprosy	Senior resident MVJ MC & RH	Regular	-	-	-	Senior resident MVJ MC & RH	Senior resident MVJ MC & RH	**26**	**31**
Dermatology	DR. SHAILA SHREE D Karnataka Medical Council 128531 MD- Dermatology, Venereology & Leprosy	Senior resident MVJ MC & RH	Regular	Junior resident AIMS, B G Nagar	Junior resident AIMS, B G Nagar	Junior resident AIMS, B G Nagar	Senior resident (02.12.2024) MVJ MC & RH	Senior resident MVJ MC & RH	**36**	**24**
Dermatology	DR. ELANGKATHIRAVAN D K Karnataka Medical Council 100317 MD- Dermatology, Venereology & Leprosy	Senior resident (16.05.2025) MVJ MC & RH	Regular	-	Junior resident MVJ MC & RH	Junior resident MVJ MC & RH	Junior resident MVJ MC & RH	Senior resident (16.05.2025) MVJ MC & RH	**17**	**14**

NMVJ MEDICAL COLLEGE & RESEARCH HOSPITAL

DEPARTMENT OF DERMATOLOGY

IInd PROFESSIONAL (125 + Supplementary Students) CLINICAL TIME TABLE

Roll No:91-125 (D Batch) **Time: 11.15am-1.30pm**
Date: 03.01.2025 To 18.01.2025 **Venue: Dermo OPD 2**

DATE	TOPIC	COMPETENCY	STAFF	Assessment Method
03.01.2025	Scabies	DR 5.2 Identify and differentiate scabies from other lesions in adults and children	Dr. Asha T J	SGT/Bedside Teaching
04.01.2025	**SATURDAY**	**NO DERMAT CLASS**	-	-
05.01.2025	**SUNDAY**	**HOLIDAY**	-	-
06.01.2025	Papulosqamous Disoders	DR 3.1 Identify and distinguish psoriatic lesions from other cause	Dr. Shailashree D	SGT / Bedside Teaching
07.01.2025	Fungal Infections	DR 7.1 Demonstrate candida/dermatophytes in fungal scrapings on KOH mount	Dr. Snehal S M	Bedside Teaching / DOAP
08.01.2025	Vitiligo Vulgaris	DR 2.1 Identify and differentiate vitiligo from other causes of hypopigmented lesions and present a treatment plan	Manoj R	LGT/SGT
09.01.2025	Viral Infections -I	DR 8.2 Identify and distinguish herpes simplex and herpes labialis from other skin lesions	Dr. Roshan M	SGT/Bedside Teaching
10.01.2025	Viral Infections -II	DR 8.3 Identify and distinguish herpes zoster and varicella from other skin lesions	Dr. B Sharanya	SGT/Bedside Teaching
11.01.2025	**SATURDAY**	**NO DERMAT CLASS**	-	-
12.01.2025	**SUNDAY**	**HOLIDAY**	-	-
13.01.2025	Viral Infections-III	DR 8.4 Identify and distinguish viral warts from other skin lesions	Dr. Monisha K	SGT/ Bedside Teaching
14.01.2025	**SANKRANTI**	**HOLIDAY**		

15.01.2025	Viral Infections -IV	DR 8.5 Identify and distinguish molluscum contagiosum from other skin	Dr.(Maj) Sandhaya	SGT/ Bedside Teaching
16.01.2025	Leprosy	DR 9.3 Enumerate the indications and observe the performance of a slitskin smear in patients with leprosy	Dr. Aneesh S	SGT/Bedside Teaching
17.01.2025	END POSTING	FORMATIVE ASSESSMENT	Dr. Asha T J	
18.01.2025	**SATURDAY**	**NO DERMAT CLASS**	-	-

Prof & HOD
Dept of Dermatology

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL

DEPARTMENT OF DERMATOLOGY

IInd PROFESSIONAL (125 + Supplementary Students) CLINICAL TIME TABLE

Roll No:126-150 (E Batch) **Time: 11.15am-1.30pm**
Date: 27.01.2025 To 8.02.2025 **Venue: Dermo OPD 2**

DATE	TOPIC	COMPETENCY	STAFF	Assessment Method
27.01.2025	Scabies	DR 5.2 Identify and differentiate scabies from other lesions in adults and children	Dr. B Sharanya	SGT/Bedside Teaching
28.01.2025	Papulosqamous Disoders	DR 3.1 Identify and distinguish psoriatic lesions from other cause	Dr. (Maj) Sandhaya	SGT / Bedside Teaching
29.01.2025	Fungal Infections	DR 7.1 Demonstrate candida/dermatophytes in fungal scrapings on KOH mount	Dr. Asha K	Bedside Teaching / DOAP
30.01.2025	Vitiligo Vulgaris	DR 2.1 Identify and differentiate vitiligo from other causes of hypopigmented lesions and present a treatment plan	Dr. Monisha K	LGT/SGT
31.01.2025	Viral Infections -I	DR 8.2 Identify and distinguish herpes simplex and herpes labialis from other skin lesions	Dr. Shailashee D	SGT/Bedside Teaching
01.02.2025	**SATURDAY**	**NO DERMAT CLASS**	-	-
02.02.2025	**SUNDAY**	**HOLIDAY**	-	-
03.02.2025	Viral Infections -II	DR 8.3 Identify and distinguish herpes zoster and varicella from other skin lesions	Dr. Manoj R	SGT/Bedside Teaching
04.02.2025	Viral Infections-III	DR 8.4 Identify and distinguish viral warts from other skin lesions	Dr. Roshan M	SGT/ Bedside Teaching
05.02.2025	Viral Infections -IV	DR 8.5 Identify and distinguish molluscum contagiosum from other skin	Dr. Aneesh S	SGT/ Bedside Teaching

06.02.2025	Leprosy	DR 9.3 Enumerate the indications and observe the performance of a slitskin smear in patients with leprosy	Dr. Monisha K	SGT/Bedside Teaching
07.02.2025	END POSTING	FORMATIVE ASSESSMENT	Dr. Manoj R	
08.02.2025	**SATURDAY**	**NO DERMAT CLASS**	-	-

Prof & HOD
Dept of Dermatology

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL

DEPARTMENT OF DERMATOLOGY

IInd PROFESSIONAL (125 + Supplementary Students) CLINICAL TIME TABLE

Roll No:61-90 (C Batch) **Time: 11.15am-1.30pm**
Date: 09.03.2025 To 23.03.2025 **Venue: Dermo OPD 2**

DATE	TOPIC	COMPETENCY	STAFF	Teaching Learning Method
09.03.2025	**SUNDAY**	**HOLIDAY**	**-**	**-**
10.03.2025	Scabies	DR 5.2 Identify and differentiate scabies from other lesions in adults and children	Dr. Aneesh S	SGT/Bedside Teaching
11.03.2025	Papulosqamous Disoders	DR 3.1 Identify and distinguish psoriatic lesions from other cause	Dr. (Maj) Sandhaya	SGT / Bedside Teaching
12.03.2025	Fungal Infections	DR 7.1 Demonstrate candida/dermatophytes in fungal scrapings on KOH mount	Dr. Manoj R	Bedside Teaching / DOAP
13.03.2025	Vitiligo Vulgaris	DR 2.1 Identify and differentiate vitiligo from other causes of hypopigmented lesions and present a treatment plan	Dr. Monisha K	LGT/SGT
14.03.2025	Viral Infections -I	DR 8.2 Identify and distinguish herpes simplex and herpes labialis from other skin lesions	Dr. Asha T J	SGT/Bedside Teaching
15.03.2025	**SATURDAY**	**NO DERMAT CLASS**	-	-
16.03.2025	**SUNDAY**	**HOLIDAY**	-	-
17.03.2025	Viral Infections -II	DR 8.3 Identify and distinguish herpes zoster and varicella from other skin lesions	Dr. Shailashree D	SGT/Bedside Teaching
18.03.2025	Viral Infections-III	DR 8.4 Identify and distinguish viral warts from other skin lesions	Dr. Roshan M	SGT/ Bedside Teaching

19.03.2025	Viral Infections -IV	DR 8.5 Identify and distinguish molluscum contagiosum from other skin	Dr. Aneesh S	SGT/ Bedside Teaching
20.03.2025	Leprosy	DR 9.3 Enumerate the indications and observe the performance of a slitskin smear in patients with leprosy	Dr. (Maj) Sandhaya	SGT/Bedside Teaching
21.03.2025	END POSTING	FORMATIVE ASSESSMENT	Dr. Shailashree D	
22.03.2025	**SATURDAY**	**NO DERMAT CLASS**	-	-
23.03.2025	**SUNDAY**	**HOLIDAY**	-	-

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Dept of Dermatology

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL

DEPARTMENT OF DERMATOLOGY

IInd PROFESSIONAL (125 + Supplementary Students) CLINICAL TIME TABLE

Roll No: 31-60 (B Batch) **Time: 11.15am-1.30pm**
Date: 09.05.2025 To 23.05.2025 **Venue: Dermo OPD 2**

DATE	TOPIC	COMPETENCY	STAFF	Teaching Learning Method
09.05.2025	Acne Vulgaris	DR 1.1 Recognize a patient with acne vulgaris including the risk factors, etiology and clinical grading	Dr. Shailashree D	SGT/Bedside Teaching
10.05.2025	**SATURDAY**	**NO DERMAT CLASS**	-	-
11.05.2025	**SUNDAY**	**HOLIDAY**	-	-
12.05.2025	Scabies	DR 5.2 Identify and differentiate scabies from other lesions in adults and children	Dr. Asha T J	SGT/Bedside Teaching
13.05.2025	Papulosqamous Disoders	DR 3.1 Identify and distinguish psoriatic lesions from other cause	Dr. Monisha K	SGT / Bedside Teaching
14.05.2025	Fungal Infections	DR 7.1 Demonstrate candida/dermatophytes in fungal scrapings on KOH mount	Dr. Manoj R	Bedside Teaching / DOAP
15.05.2025	Vitiligo Vulgaris	DR 2.1 Identify and differentiate vitiligo from other causes of hypopigmented lesions and present a treatment plan	Dr. Roshan M	SGT/Bedside Teaching
16.05.2025	Viral Infections -I	DR 8.2 Identify and distinguish herpes simplex and herpes labialis from other skin lesions	Dr. Aneesh S	SGT/Bedside Teaching
17.05.2025	**SATURDAY**	**NO DERMAT CLASS**	-	-
18.05.2025	**SUNDAY**	**HOLIDAY**	-	-
19.05.2025	Viral Infections -II	DR 8.3 Identify and distinguish herpes zoster and varicella from other skin lesions	Dr. Shailashree D	SGT/Bedside Teaching

20.05.2025	Viral Infections-III	DR 8.4 Identify and distinguish viral warts from other skin lesions	Dr. (Maj) Sandhaya	SGT/ Bedside Teaching
21.05.2025	Viral Infections -IV	DR 8.5 Identify and distinguish molluscum contagiosum from other skin	Dr. Asha T J	SGT/ Bedside Teaching
22.05.2025	Leprosy	DR 9.3 Enumerate the indications and observe the performance of a slitskin smear in patients with leprosy	Dr. Geeta Kiran A	SGT/Bedside Teaching
23.05.2025	END POSTING	FORMATIVE ASSESSMENT	Dr. Manoj R	CA OSCEE

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Dept of Dermatology

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL

DEPARTMENT OF DERMATOLOGY

IInd PROFESSIONAL (150 BATCH) CLINICAL TIME TABLE

Roll No: 1-30 **Time: 11.15am-1.30pm**
Date: 16.07.2025 To 31.07.2025 **Venue: Dermo OPD 2**

DATE	TOPIC	COMPETENCY	STAFF	Teaching Learning Method
16.07.2025	Acne Vulgaris	DR 1.1 Recognize a patient with acne vulgaris including the risk factors, etiology and clinical grading	Dr.Manoj R	SGT/Bedside Teaching
17.07.2025	Scabies	DR 5.2 Identify and differentiate scabies from other lesions in adults and children	Dr. Elangkathiravan	SGT/Bedside Teaching
18.07.2025	Papulosqamous Disorders –Part I	DR 3.1 Identify and distinguish psoriatic lesions from other cause	Dr. Asha T J	SGT / Bedside Teaching
19.07.2025	**SATURDAY**	**NO DERMAT CLASS**	-	-
20.07.2025	**SUNDAY**	**HOLIDAY**	-	-
21.07.2025	Papulosqamous Disorders -Part II	DR3.3 Devise a treatment plan for a patient with psoriasis and counsel the patient regarding various treatment options and chronicity of disease	Dr. Shailashree D	SGT/Bedside Teaching
22.07.2025	Fungal Infections	DR 7.1 Demonstrate candida/dermatophytes in fungal scrapings on KOH mount	Dr. Roshan M	Bedside Teaching / DOAP
23.07.2025	Vitiligo Vulgaris	DR 2.1 Identify and differentiate vitiligo from other causes of hypopigmented lesions and present a treatment plan	Dr. Geeta Kiran A	SGT/Bedside Teaching
24.07.2025	Viral Infections -I	DR 8.2 Identify and distinguish herpes simplex and herpes labialis from other skin lesions	Dr. (Maj) Sandhaya	SGT/Bedside Teaching
25.07.2025	Viral Infections -II	DR 8.3 Identify and distinguish herpes zoster and varicella from other skin lesions	Dr. Monisha K	SGT/Bedside Teaching

26.07.2025	**SATURDAY**	**NO DERMAT CLASS**	-	-
27.07.2025	**SUNDAY**	**HOLIDAY**	-	-
28.07.2025	Viral Infections-III	DR 8.4 Identify and distinguish viral warts from other skin lesions	Dr. Shailashree D	SGT/ Bedside Teaching
29.07.2025	Viral Infections -IV	DR 8.5 Identify and distinguish molluscum contagiosum from other skin	Dr. Elangkathiravan	SGT/ Bedside Teaching
30.07.2025	Leprosy	DR 9.3 Enumerate the indications and observe the performance of a slitskin smear in patients with leprosy	Dr. Asha T J	SGT/Bedside Teaching
31.07.2025	END POSTING	FORMATIVE ASSESSMENT	Dr. Roshan M	CA OSCEE

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Dept of Dermatology

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL
DEPARTMENT OF DERMATOLOGY
IIIrd PROFESSIONAL PART-I (BLOCK-I, 157 STUDENTS)
THEORY CLASSES
30th DECEMBER – 30th MARCH 2025

Time: 2pm to 3pm
Day: Friday
Venue: Savitri Hall

Roll No: 1-157
Anudevi, Darshini,
Ashwin & Jenifer

DATE	TOPIC	COMPETENCY	STAFF	Teaching /Learning Method
03.01.2025	**Acne Vulgaris**	**DR1.1** Recognize a patient with acne vulgaris including the risk factors, etiology and clinical grading	Dr. Asha T J	Lecture
10.01.2025	**Pediculosis**	**DR6.1** Describe the pathogenesis, diagnostic features and management of pediculosis in adults and children	Dr. Shailashree D	Lecture
17.01.2025	**Viral Infections**	**DR8.1** Describe the aetiology, microbiology, pathogenesis, clinical presentations and management of common viral infections of the skin in adults and children	Dr. Snehal S M	Lecture
24.01.2025	**Papulosquamous disorders**	**DR3.1** Identify and distinguish psoriatic lesions from other causes **DR3.3** Devise a treatment plan for a patient with psoriasis and counsel the patient regarding various treatment options and chronicity of disease	Dr. (Maj)Sandhaya	**SGD**
31.01.2025	**Leprosy-I**	**DR 9.1** Describe the epidemiology, clinical features and classification ofLeprosy	Dr. Manoj R	Lecture
07.02.2025	**Leprosy-II**	**DR 9.4** Effectively treat a case of Lepra Reaction **DR9.5** Effectively manage a case of Leprosy based on National Guidelines and WHO Guidelines	Dr. B Sharanya	Lecture

Professor & HOD
Dept of Dermatology

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL
DEPARTMENT OF DERMATOLOGY
IIIrd PROFESSIONAL PART-I (BLOCK-I, 157 STUDENTS)
THEORY CLASSES
30th DECEMBER – 30th MARCH 2025

14.02.2025	**Sexually Transmitted Diseases-I**	**DR10.2** Describe the clinical features, stages, and appropriate use of diagnostic tests for diagnosis of Syphilis	Dr. Roshan M	Lecture
21.02.2025	**Sexually Transmitted Diseases-II**	**DR10.3** Describe the clinical features, stages, and appropriate use ofdiagnostic tests for diagnosis of non-syphilitic genital ulcer namely chancroid and herpes genitalis	Dr. Monisha K	Lecture
28.02.2025	**HIV**	**DR11.1** Diagnose and manage common dermatologic manifestations of HIV including opportunistic infections(OI) based on clinical features and appropriate lab tests	Dr. Aneesh S	**Integrated Session with Medicine**
07.03.2025	**Adverse Drug Reactions**	**DR12.4** Distinguish adverse drug reactions like Fixed drug eruption, Drug Hypersensitivity syndrome and Steven Johnson syndrome/ Toxic epidermal necrolysis from other skin conditions	Dr. Asha T J	**SGD**
14.03.2025	**Vesiculo- bullous Lesions**	**DR13.1** Diagnose common auto Immune vesiculo- bullous disorders like pemphigus and bullous pemphigoid based on clinical features and appropriate use of Nikolsky's sign and Bulla spread sign	Dr. Shailashree D	Lecture
21.03.2025	**Urticaria Angioedema**	**DR14.1** Classify urticaria and angioedema and describe etio-pathogenesis, clinical features and precipitating factors	Dr. Snehal S M	Lecture
28.03.2025	**Pyoderma**	**DR15.1** Identify the clinical presentation of various types of cutaneous bacterial infections	Dr. (Maj) Sandhaya	Lecture

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Dept of Dermatology

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL
DEPARTMENT OF DERMATOLOGY

IIIrd PROFESSIONAL PART-I (BLOCK-II, 157 STUDENTS)
THEORY CLASSES
1st APRIL – 30th JULY 2025

Time: 2pm to 3pm
Day: Friday
Venue: Savitri Hall

Roll No: 1-157
Anudevi, Darshini,
Ashwin & Jenifer

DATE	TOPIC	COMPETENCY	STAFF	Teaching /Learning Method
04.04.2025	**Fungal Infections**	**DR 7.2** Manage a case of fungal infections	Dr. Asha T J	Lecture
11.04.2025	**Acne Vulgaris**	**DR1.2** Device a management plan of a patient with acne	Dr. Shailashree D Dr. G Rohan Dr. Shifa Ibrahim	**SGD**
18.04.2025	**Vitiligo Vulgaris**	**DR2.1** Identify and differentiate vitiligo from other causes of hypo pigmented lesions and present a treatment plan	Dr. Roshan M	Lecture
25.04.2025	**Pediculosis**	**DR6.1** Describe the pathogenesis, diagnostic features and management of pediculosis in adults and children	Dr. Manoj R	Lecture
02.05.2025	**Viral Infections I**	**DR8.1** Describe the aetiology, microbiology, pathogenesis, clinical presentations and management of common viral infections of the skin in adults and children	Dr. Monisha K	Lecture
09.05.2025	**Viral Infections II**	**DR8.2** Identify and distinguish herpes simplex and herpes labialis from other skin lesions	Dr. Geetakiran A	Lecture
16.05.2025	**Leprosy I**	**DR9.6** Effectively manage complications of Leprosy and counsel regarding disability and stigma	Dr. (Maj) Sandhaya Dr. G Lalitha Dr. Deborah Ann	**SGD**

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL
DEPARTMENT OF DERMATOLOGY

23.05.2025	**Leprosy II**	**DR9.1** Describe the epidemiology, clinical features and classification Of Leprosy	Dr. Aneesh S	Lecture
30.05.2025	**Leprosy III**	**DR9.5** Effectively manage a case of Leprosy based on National Guidelines and WHO Guidelines	Dr. Shailashree D	Lecture
06.06.2025	**S T D I**	**DR10.7** Recognize a patient with LGV and Donovanosis based on clinical findings and provide appropriate therapy using syndromic case management	Dr. Roshan M	Lecture
13.06.2025	**S T D II**	**DR10.1** Understand the rationale and Effectively use Syndromic case management for patients presenting with sexually transmitted disease	Dr. Monisha K Dr. G Rohan Dr. Shifa Ibrahim	**SGD**
20.06.2025	**S T D III**	**DR10.8** Describe the etiology, diagnostic and clinical features and management of gonococcal and non-gonococcal urethritis	Dr. Manoj R	Lecture
27.06.2025	**S T D IV**	**DR10.11** Diagnose and treat a patient with genital warts and provide patient education	Dr. Asha T J	Lecture
04.07.2025	**Adverse drug reactions I**	**DR12.1** Identify common types of eczema (both endogenous and exogenous based on clinical features and history	Dr. (Maj) Sandhaya	Lecture
11.07.2025	**Adverse drug reactions II**	**DR12.2** Provide basic management for common eczemas including topical and systemic therapy	Dr. Geetakiran A Dr. Pranavi M Dr. Adarsh K M	**SGD**
18.07.2025	**Vesiculo- bullous Lesions I**	**DR13.1** Diagnose common auto Immune vesiculo- bullous disorders like pemphigus and bullous pemphigoid based on clinical features and appropriate use of Nikolsky's sign and Bulla spread sign	Dr. Aneesh S	Lecture
25.07.2025	**Vesiculo- bullous Lesions II**	**DR13.2** Provide primary management for a patient with vesiculo-bullous disorder before referral	Dr. Monisha K	Lecture

Professor & HOD
Dept of Dermatology

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL

DEPARTMENT OF DERMATOLOGY

IIIrd PROFESSIONAL PART- I (157 BATCH STUDENTS) CLINICAL TIME TABLE

Roll No:64-95 **Time: 8.30am TO 11.30am**
Date: 01.08.2025 TO 15.08.2025 **Venue: Dermo OPD 2**

DATE	TOPIC	COMPETENCY	TEACHING /LEARNING METHOD	STAFF
01.08.2025	Scabies	DR 5.1 Devise a treatment plan for management of scabies including adverse drug reactions	SGT, Bedside teaching	Dr. Shailashree D
02.08.2025	**SATURDAY**	**NO DERMAT CLASS**	-	-
03.08.2025	**SUNDAY**	**HOLIDAY**	-	-
04.08.2025	Pediculosis	DR 6.1 Describe the pathogenesis, diagnostic features and management of pediculosis in adults and children	SGT	Dr. Asha T J
05.08.2025	Fungal Infections	DR 7.1 Demonstrate candida/dermatophytes in fungal scrapings on KOH mount	Bedside teaching	Dr. Roshan M
06.08.2025	Viral Infections -I	DR 8.2 Identify and distinguish herpes simplex and herpes labialis from other skin lesions	SGT, Bedside teaching	Dr. Manoj R
07.08.2025	Viral Infections- II	DR 8.5 Identify and distinguish molluscum contagiosum from other skin	SGT, Bedside teaching	Dr. Elangkathiravan
08.08.2025	Leprosy Part-I	DR 9.2 Demonstrate an appropriate neurologic examination in Leprosy	Bedside teaching, DOAP	Dr. Geeta Kiran A
09.08.2025	**SATURDAY**	**NO DERMAT CLASS**	-	-
10.08.2025	**SUNDAY**	**HOLIDAY**	-	-

11.08.2025	Leprosy Part-II	DR 9.3 Enumerate the indications and observe the performance of a slitskin smear in patients with leprosy DR 9.5 Effectively manage a case of Leprosy based on National Guidelines and WHO Guidelines	SGT, Bed Side teaching	Dr. Aneesh S
12.08.2025	STD Part -I	DR10.2 Describe the clinical features, stages, and appropriate use of diagnostic tests for diagnosis of Syphilis	SGT, Bedside teaching	Dr.(Maj) Sandhaya
13.08.2025	STD Part-II	DR 10.3 Describe the clinical features, stages, and appropriate use of diagnostic tests for diagnosis of non-syphilitic genital ulcer namely chancroid and herpes genitalis	SGT, Bedside teaching	Dr. Shailashree D
14.08.2025	End Posting	Formative Assessment	MCQs	Dr. Monisha K
15.08.2025	**GH**	**HOLIDAY**	-	-

Professor & HOD
Department of Dermatology

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL

DEPARTMENT OF DERMATOLOGY

IIIrd PROFESSIONAL PART- I (157 BATCH STUDENTS) CLINICAL TIME TABLE

Roll No:1-32 **Time: 8.30am TO 11.30am**
Date: 01.09.2025 TO 15.09.2025 **Venue: Dermo OPD 2**

DATE	TOPIC	COMPETENCY	TEACHING /LEARNING METHOD	STAFF
01.09.2025	Scabies	DR 5.1 Devise a treatment plan for management of scabies including adverse drug reactions	SGT, Bedside teaching	Dr. Geeta Kiran A
02.09.2025	Pediculosis	DR 6.1 Describe the pathogenesis, diagnostic features and management of pediculosis in adults and children	SGT	Dr. Monisha K
03.09.2025	Fungal Infections	DR 7.1 Demonstrate candida/dermatophytes in fungal scrapings on KOH mount	Bedside teaching	Dr. Shailashree D
04.09.2025	Viral Infections -I	DR 8.2 Identify and distinguish herpes simplex and herpes labialis from other skin lesions	SGT, Bedside teaching	Dr. Elangkathiravan
05.09.2025	Viral Infections- II	DR 8.5 Identify and distinguish molluscum contagiosum from other skin	SGT, Bedside teaching	Dr. Asha T J
06.09.2025	**SATURDAY**	**NO DERMAT CLASS**	-	
07.09.2025	**SUNDAY**	**HOLIDAY**	-	
08.09.2025	Leprosy Part-I	DR 9.2 Demonstrate an appropriate neurologic examination in Leprosy	Bedside teaching, DOAP	Dr. Manoj R
09.09.2025	Leprosy Part-II	DR 9.3 Enumerate the indications and observe the performance of a slitskin smear in patients with leprosy DR 9.5 Effectively manage a case of Leprosy based on National Guidelines and WHO Guidelines	SGT, Bed Side teaching	Dr. Aneesh S

10.09.2025	STD Part-I	DR10.2 Describe the clinical features, stages, and appropriate use of diagnostic tests for diagnosis of Syphilis	SGT, Bedside teaching	Dr. Asha T J
11.09.2025	STD Part-II	DR 10.3 Describe the clinical features, stages, and appropriate use of diagnostic tests for diagnosis of non-syphilitic genital ulcer namely chancroid and herpes genitalis	SGT, Bedside teaching	Dr. (Maj) Sandhaya
12.09.2025	HIV	DR11.1 Diagnose and manage common dermatologic manifestations of HIV including opportunistic infections(OI) based on clinical features and appropriate lab tests	Bedside teaching	Dr. Shailashree D
13.09.2025	**SATURDAY**	**NO DERMAT CLASS**	-	-
14.09.2025	**SUNDAY**	**HOLIDAY**	-	-
15.09.2025	End Posting	Formative Assessment	MCQs	Dr. Roshan M

Professor & HOD
Department of Dermatology

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL

DEPARTMENT OF DERMATOLOGY

IIIrd PROFESSIONAL PART- I (157 BATCH STUDENTS) CLINICAL TIME TABLE

Roll No:128-157 **Time: 8.30am TO 11.30am**
Date: 16.09.2025 TO 30.09.2025 **Venue: Dermo OPD 2**

DATE	TOPIC	COMPETENCY	TEACHING /LEARNING METHOD	STAFF
16.09.2025	Scabies	DR 5.1 Devise a treatment plan for management of scabies including adverse drug reactions	SGT, Bedside teaching	Dr. Monisha K
17.09.2025	Pediculosis	DR 6.1 Describe the pathogenesis, diagnostic features and management of pediculosis in adults and children	SGT	Dr. Manoj R
18.09.2025	Fungal Infections	DR 7.1 Demonstrate candida/dermatophytes in fungal scrapings on KOH mount	Bedside teaching	Dr. Elangkathiravan
19.09.2025	Viral Infections -I	DR 8.2 Identify and distinguish herpes simplex and herpes labialis from other skin lesions	SGT, Bedside teaching	Dr. Asha T J
20.09.2025	**SATURDAY**	**NO DERMAT CLASS**	-	-
21.09.2025	**SUNDAY**	**HOLIDAY**	-	-
22.09.2025	Viral Infections- II	DR 8.5 Identify and distinguish molluscum contagiosum from other skin	SGT, Bedside teaching	Dr. Geeta Kiran A
23.09.2025	Leprosy Part-I	DR 9.2 Demonstrate an appropriate neurologic examination in Leprosy	Bedside teaching, DOAP	Dr. Roshan M
24.09.2025	Leprosy Part-II	DR 9.3 Enumerate the indications and observe the performance of a slitskin smear in patients with leprosy DR 9.5 Effectively manage a case of Leprosy based on National Guidelines and WHO Guidelines	SGT, Bed Side teaching	Dr. Shailashree D

25.09.2025	STD Part-I	DR10.2 Describe the clinical features, stages, and appropriate use of diagnostic tests for diagnosis of Syphilis	SGT, Bedside teaching	Dr. (Maj) Sandhaya
26.09.2025	STD Part-II	DR 10.3 Describe the clinical features, stages, and appropriate use of diagnostic tests for diagnosis of non-syphilitic genital ulcer namely chancroid and herpes genitalis	SGT, Bedside teaching	Dr. Manoj R
27.09.2025	**SATURDAY**	**NO DERMAT CLASS**	-	-
28.09.2025	**SUNDAY**	**HOLIDAY**	-	-
29.09.2025	HIV	DR11.1 Diagnose and manage common dermatologic manifestations of HIV including opportunistic infections(OI) based on clinical features and appropriate lab tests	Bedside teaching	Dr. Monisha K
30.09.2025	End Posting	Formative Assessment	MCQs	Dr. Asha T J

Professor & HOD
Department of Dermatology

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL

DEPARTMENT OF DERMATOLOGY

IIIrd PROFESSIONAL PART- I (157 BATCH STUDENTS) CLINICAL TIME TABLE

Roll No:64-95 **Time: 8.30am TO 11.30am**
Date: 16.08.2025 TO 31.08.2025 **Venue: Dermo OPD 2**

DATE	TOPIC	COMPETENCY	TEACHING /LEARNING METHOD	STAFF
16.08.2025	**SATURDAY**	**NO DERMAT CLASS**	-	-
17.08.2025	**SUNDAY**	**HOLIDAY**	-	-
18.08.2025	Scabies	DR 5.1 Devise a treatment plan for management of scabies including adverse drug reactions	SGT, Bedside teaching	Dr. Manoj R
19.08.2025	Pediculosis	DR 6.1 Describe the pathogenesis, diagnostic features and management of pediculosis in adults and children	SGT	Dr. Roshan M
20.08.2025	Fungal Infections	DR 7.1 Demonstrate candida/dermatophytes in fungal scrapings on KOH mount	Bedside teaching	Dr. Shailashree D
21.08.2025	Viral Infections -I	DR 8.2 Identify and distinguish herpes simplex and herpes labialis from other skin lesions	SGT, Bedside teaching	Dr. (Maj) Sandhaya
22.08.2025	Viral Infections- II	DR 8.5 Identify and distinguish molluscum contagiosum from other skin	SGT, Bedside teaching	Dr. Asha T J
23.08.2025	**SATURDAY**	**NO DERMAT CLASS**	-	-
24.08.2025	**SUNDAY**	**HOLIDAY**	-	-
25.08.2025	Leprosy Part-I	DR 9.2 Demonstrate an appropriate neurologic examination in Leprosy	Bedside teaching, DOAP	Dr. Geeta Kiran A

26.08.2025	Leprosy Part-II	DR 9.3 Enumerate the indications and observe the performance of a slitskin smear in patients with leprosy DR 9.5 Effectively manage a case of Leprosy based on National Guidelines and WHO Guidelines	SGT, Bed Side teaching	Dr. Monisha K
27.08.2025	**G H**	**HOLIDAY**	-	-
28.08.2025	STD	DR10.2 Describe the clinical features, stages, and appropriate use of diagnostic tests for diagnosis of Syphilis	SGT, Bedside teaching	Dr. Aneesh S
29.08.2025	End Posting	Formative Assessment	MCQs	Dr. Elangkathiravan
30.08.2025	**SATURDAY**	**NO DERMAT CLASS**	-	-
31.08.2025	**SUNDAY**	**HOLIDAY**	-	-

Professor & HOD
Department of Dermatology

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL

DEPARTMENT OF DERMATOLOGY

IIIrd PROFESSIONAL PART- I (157 BATCH STUDENTS) CLINICAL TIME TABLE

Roll No:96-127 **Time: 8.30am TO 11.30am**
Date: 01.10.2025 TO 15.10.2025 **Venue: Dermo OPD 2**

DATE	TOPIC	COMPETENCY	TEACHING /LEARNING METHOD	STAFF
01.10.2025	**DASARA**	**HOLIDAY**	-	-
02.10.2025	**Gandhi Jayanthi**	**HOLIDAY**	-	-
03.10.2025	Scabies	DR 5.1 Devise a treatment plan for management of scabies including adverse drug reactions	SGT, Bedside teaching	Dr. Asha T J
04.10.2025	**SATURDAY**	**NO CLINICAL CLASS**	-	-
05.10.2025	**SUNDAY**	**HOLIDAY**	-	-
06.10.2025	Pediculosis	DR 6.1 Describe the pathogenesis, diagnostic features and management of pediculosis in adults and children	SGT	Dr. Geeta Kiran A
07.10.2025	Fungal Infections	DR 7.1 Demonstrate candida/dermatophytes in fungal scrapings on KOH mount	Bedside teaching	Dr. Roshan M
08.10.2025	Viral Infections -I	DR 8.2 Identify and distinguish herpes simplex and herpes labialis from other skin lesions	SGT, Bedside teaching	Dr. Manoj R
09.10.2025	Viral Infections- II	DR 8.5 Identify and distinguish molluscum contagiosum from other skin	SGT, Bedside teaching	Dr. (Maj) Sandhaya
10.10.2025	Leprosy Part-I	DR 9.2 Demonstrate an appropriate neurologic examination in Leprosy	Bedside teaching, DOAP	Dr. Elangkathiravan
11.10.2025	**SATURDAY**	**NO CLINICAL CLASS**	-	-

12.10.2025	**SUNDAY**	**HOLIDAY**	**-**	**-**
13.10.2025	Leprosy Part-II	DR 9.3 Enumerate the indications and observe the performance of a slitskin smear in patients with leprosy DR 9.5 Effectively manage a case of Leprosy based on National Guidelines and WHO Guidelines	SGT, Bed Side teaching	Dr. Monisha K
14.10.2025	STD Part-I	DR10.2 Describe the clinical features, stages, and appropriate use of diagnostic tests for diagnosis of Syphilis	SGT, Bedside teaching	Dr. Aneesh S
15.10.2025	End posting	Formative Assessment	MCQs	Dr. Asha T J

Professor & HOD
Department of Dermatology

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL

Department of Dermatology

IIIrdProfessional Part-I (8th Term) CBME Electives

ELECTIVE 3 :-TRICHOLOGY- A Comprehensive approach of hair disorders

18.02.2025 TO 04.03.2025 **03 Students**
Time: 11.30am-4pm **Staff : Dr. Monisha K**

Date	TOPIC
18.02.2025	INTRODUCTION TO ELECTIVES
19.02.2025	INTRODUCTION TO TRICHOLOGY
20.02.2025	DISCUSS THE DEVELOPMENT AND STRUCTURE OF HAIR
21.02.2025	DESCRIBE THE PRINCIPLES OF TRICHOSCOPY AND TRICHOSCOPIC FINDINGS IN COMMON HAIR DISORDERS
22.02.2025	IDENTIFY AND DIFFERENTIATE TRICHOSCOPIC FINDINGS IN VARIOUS HAIR DISORDERS
23.02.2025	**HOLIDAY**
24.02.2025	DESCRIBE THE COMMON BEDSIDE TESTS FOR EVALUATION OF HAIR DISORDERS
25.02.2025	CLASSIFY,IDENTIFY AND ENUMERATE CAUSES OF ALOPECIA
26.02.2025	**HOLIDAY**
27.02.2025	APPROACH IN A PATIENT OF HAIR LOSS
28.03.2025	DISCUSS THE ETIOPATHOGENESIS, CLINICAL FEATURES OF AGA AND IDENTIFY AND DIFFERENTIATE AGA FROM OTHER ALOPECIAS
01.03.2025	DESCRIBE MANAGEMENT OF AGA AND COUNSEL A PATIENT REGARDING TREATMENT OF AGA
02.03.2025	**HOLIDAY**
03.03.2025	PRP (PLATELET RICH PLASMA)
04.03.2025	ASSESSMENT (PRESENTATION OF FULLY WORKED UP CASES)

11.30am : Attendance
11.35am-1pm : OPD/Ward ->History taking, Clinical examination, Diagnosis and management of cases, Procedures allotted & Discussion of Topic
1pm-2pm : Lunch
2pm-3pm : Teaching Session
3pm-4pm: Documentation of daily work done and discussion

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL

Department of Dermatology

IIIrdProfessional(8THTerm) Electives

ELECTIVE 1 :- Onychology – A clinical approach to nail disorders and various treatment modalities

03.02.2025 TO 17.02.2025 **06 Students**
Time: 11.30am-4pm **Staff : Dr. Roshan M**

Date	
03.02.2025	Introduction to Elective
04.02.2025	Basic Anatomy – Key landmarks and structural importance of nails
05.02.2025	Advanced anatomy (layer by layer approach)- from nail plate, muscles , nerve supply, vasculature
06.02.2025	Approach to common nail disorders
07.02.2025	Infective disorders of nail and treatment approach
08.02.2025	Non infective disorders of nail Part - I
09.02.2025	**HOLIDAY**
10.02.2025	Nail manifestations of systemic disorders Part - II
11.02.2025	Approach to melanonychia
12.02.2025	Benign Nail tumors and Melanoma - how and when to suspect
13.02.2025	Onychoscopy Part-I
14.02.2025	Onychoscopy Part-II
15.02.2025	Nail biopsy – technique and importance
16.02.2025	**HOLIDAY**
17.02.2025	End posting

11.30am : Attendance
11.35am-1pm : OPD/Ward ->History taking, Clinical examination, Diagnosis and management of cases, Procedures allotted & Discussion of Topic
1pm-2pm : Lunch
2pm-3pm : Teaching Session
3pm-4pm: Documentation of daily work done and discussion

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL

Department of Dermatology

IIIrdProfessional Part-I (8th Term) CBME Electives

ELECTIVE 3:- CRYOTHERAPY IN DERMATOLOGY

18.02.2025 TO 04.03.2025 **03 Students**

Time:11.30am-4pm **Staff : Dr. Manoj Rajagopal**

Date	
18.02.2025	Introduction to Elective
19.02.2025	Cytodestructive procedures in dermatology
20.02.2025	Introduction for cryotherapy
21.02.2025	Cryotherapy in verucca vulgaris
22.02.2025	Cryotherapy in keloids
23.02.2025	**Holiday**
24.02.2025	Cryotherapy in other dermatoses
25.02.2025	Combination therapies with cryotherapy
26.02.2025	**Holiday**
27.02.2025	Informed consent & counselling
28.02.2025	Various methods and technique of cryotherapy
01.03.2025	Complications of cryotherapy & management
02.03.2025	**Holiday**
03.03.2025	Follow up of a patient
04.03.2025	Presentation of fully worked up cases, End posting

11.30am : Attendance
11.35am-1pm : OPD/Ward ->History taking, Clinical examination, Diagnosis and management of cases, Procedures allotted & Discussion of Topic
1pm-2pm : Lunch
2pm-3pm : Teaching Session
3pm-4pm: Documentation of daily work done and discussion

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL

DEPARTMENT OF DERMATOLOGY

IIIrd PROFESSIONAL PART- II 164 BATCH STUDENT CLINICAL TIME TABLE

Roll No:109-135 **Time: 8.30am TO 11.30am**

Date: 17.02.2025 To 03.03.2025 **Venue: Dermo OPD 2**

DATE	TOPIC	COMPETENCY	STAFF	Teaching /Learning Method	Assessment Method
17.02.2025	Papulosqamous disorders	DR 3.2 Demonstrate the grattage test	Dr. Shailashree D	Bedside Clinic	Skill assessment
18.02.2025	Lichen planus	DR 4.1 Identify and distinguish lichen planus lesions from other causes	Dr. Monisha K	Bedside Clinic	Written/Viva
19.02.2025	Fungal Infection	DR 7.2 Identify Candida species in fungal scrapings and KOH mount	Dr. B Sharanya	Demostrate, Observe, Assist,.Performe	Skill assessment
20.02.2025	Viral Infection	DR 8.6 Enumerate the indications, describe the procedure and perform a Tzanck smear	Dr. Roshan M	Demostrate, Observe, Assist, Performe	Skill assessment
21.02.2025	Sexually transmitted diseases Part-I	DR 10.1 Identify and classify syphilis based on the presentation and clinical manifestations	Dr. Asha T J	Bedside Clinic	Written/Viva
22.02.2025	**SATURDAY**	**NO DERMAT CLASS**	-	-	-
23.02.2025	**Sunday**	**HOLIDAY**	-	-	-
24.02.2025	Sexually transmitted diseases Part-II	DR 10.7 Identify and differentiate based on the clinical features non-syphilitic sexually transmitted diseases (chancroid, donovanosis and LGV)	Dr. Manoj R	DOAP	Written/Viva

25.02.2025	HIV	DR 11.2 Identify and distinguish the dermatologic manifestations of HIV, its complications, opportunistic infections and adverse reactions	Dr. (Maj) Sandhaya	Bedside clinic	MCQs
26.02.2025	**SHIVARATRI**	**HOLIDAY**	-	-	-
27.02.2025	Dermatitis and Eczema Part-I	DR 12.2 Identify eczema and differentiate it from lichenification and changes of aging	Dr. Aneesh S	Bedside clinic	MCQs
28.02.2025	Dermatitis and Eczema Part-II	DR 12.6 Identify and distinguish exfoliative dermatitis from other skin lesions	Dr. Shailashree D	Bedside Clinic	Written /Viva
01.03.2025	**SATURDAY**	**NO DERMAT CLASS**	-	-	-
02.03.2025	**Sunday**	**HOLIDAY**	-	-	-
03.03.2025	Monday	End Posting	Dr. Asha T J	OSCE / OSPE	Formative assessment

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Department of Dermatology

MVJ MEDICAL COLLEGE & RESEARCH HOSPITALd

DEPARTMENT OF DERMATOLOGY

IIIrd PROFESSIONAL PART- II 164 BATCH STUDENT CLINICAL TIME TABLE

Roll No: 82-108 **Time: 8.30am TO 11.30am**
Date:19.03.2025 TO 03.04.2025 **Venue: Dermo OPD 2**

DATE	TOPIC	COMPETENCY	STAFF	Teaching /Learning Method	Assessment Method
19.03.2025	Papulosqamous disorders	DR 3.2 Demonstrate the grattage test	Dr. Manoj R	Bedside Clinic	Skill assessment
20.03.2025	Lichen planus	DR 4.1 Identify and distinguish lichen planus lesions from other causes	Dr. Roshan M	Bedside Clinic	Written/Viva
21.03.2025	Fungal Infection	DR 7.2 Identify Candida species in fungal scrapings and KOH mount	Dr. Asha T J	Demostrate, Observe, Assist, Performe	Skill assessment
22.03.2025	**SATURDAY**	**NO DERMAT CLASS**	-	-	-
23.03.2025	**SUNDAY**	**HOLIDAY**	-	-	-
24.03.2025	Viral Infection	DR 8.6 Enumerate the indications, describe the procedure and perform a Tzanck smear	Dr. Shailashree D	Demostrate, Observe, Assist, Performe	Skill assessment
25.03.2025	Sexually transmitted diseases Part-I	DR 10.1 Identify and classify syphilis based on the presentation and clinical manifestations	Dr. (Maj) Sandhaya	Bedside Clinic	Written/Viva
26.03.2025	Sexually transmitted diseases Part-II	DR 10.7 Identify and differentiate based on the clinical features non-syphilitic sexually transmitted diseases (chancroid, donovanosis and LGV)	Dr. A Geetha Kiran	DOAP	Written/Viva
27.03.2025	HIV	DR 11.2 Identify and distinguish the dermatologic manifestations of HIV, its complications, opportunistic infections and adverse reactions	Dr. Monisha K	Bedside clinic	MCQs

28.03.2025	Dermatitis and Eczema Part-I	DR 12.2 Identify eczema and differentiate it from lichenification and changes of aging	Dr. Manoj R	Bedside clinic	MCQs
29.03.2025	**SATURDAY**	**NO DERMAT CLASS**	-	-	-
30.03.2025	**SUNDAY**	**HOLIDAY**	-	-	-
31.03.2025	Dermatitis and Eczema Part-II	DR 12.6 Identify and distinguish exfoliative dermatitis from other skin lesions	Dr. Shailashree D	Bedside Clinic	Written /Viva
01.04.2025	Vesiculobullous lesions	DR 13.2 Demonstrate the Tzanck test, nikolsky sign and bulla spread sign	Dr. Aneesh S	Bedside clinic	Written /Viva
02.04.2025	Urticaria Angioedema	DR 14.2 Identify and distinguish urticarial from other skin lesions	Dr. Asha T J	Bedside clinic	Written /Viva
03.04.2025	End posting	Formative assessment	Dr. Monisha K	OSCE/OSPE	

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Department of Dermatology

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL.

DEPARTMENT OF DERMATOLOGY

IIIrd PROFESSIONAL PART- II 164 BATCH STUDENT CLINICAL TIME TABLE

Roll No: 28-54 **Time: 8.30am TO 11.30am**
Date: 19.04.2025 To 03.05.2025 **Venue: Dermo OPD 2**

DATE	TOPIC	COMPETENCY	STAFF	Teaching /Learning Method	Assessment Method
19.04.2025	**SATURDAY**	**NO DERMAT CLASS**			
20.04.2025	**SUNDAY**	**HOLIDAY**			
21.04.2025	Papulosqamous disorders	DR 3.2 Demonstrate the grattage test	Dr. Shailashree D	Bedside Clinic	Skill assessment
22.04.2025	Lichen planus	DR 4.1 Identify and distinguish lichen planus lesions from other causes	Dr. (Maj) Sandhaya	Bedside Clinic	Written/Viva
23.04.2025	Fungal Infection	DR 7.2 Identify Candida species in fungal scrapings and KOH mount	Dr. Asha T J	Demostrate, Observe, Assist,.Performe	Skill assessment
24.04.2025	Viral Infections Part-I	DR 8.4 Identify and distinguish viral warts from other skin lesions	Dr. Aneesh S	Bedside Clinic	Written/Viva
25.04.2025	Viral Infection Part-II	DR 8.6 Enumerate the indications, describe the procedure and perform a Tzanck smear	Dr. Manoj R	Demostrate, Observe, Assist, Performe	Skill assessment
26.04.2025	**SATURDAY**	**NO DERMAT CLASS**	-	-	-
27.04.2025	**SUNDAY**	**HOLIDAY**	-	-	-
28.04.2025	Leprosy Part-I	DR 9.2 Demonstrate an appropriate neurologic examination in Leprosy	Dr. Monisha K	Bedside clinic	Written/Viva

29.0 4.2025	Leprosy Part-II	DR9.3 Enumerate the indications and observe the performance of a slitskin smear in patients with leprosy	Dr. Roshan M	Bedside clinic	MCQs
30.04.2025	Sexually transmitted diseases	DR 10.1 Identify and classify syphilis based on the presentation and clinical manifestations	Dr. Geeta Kiran A	Bedside Clinic	Written/Viva
01.05.2025	**HOLIDAY**	**MAY DAY**			
02.05.2025	END POSTING	Formative assessment	Dr. (Maj) Sandhaya	OSCE / OSPE	-
03.05.2025	**SATURDAY**	**NO DERMAT CLASS**			

Professor & HOD

Department of Dermatology

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL

DEPARTMENT OF DERMATOLOGY

IIIrd PROFESSIONAL PART- II 164 BATCH STUDENT CLINICAL TIME TABLE

Roll No: 28-54 **Time: 8.30am TO 11.30am**
Date: 19.05.2025 To 03.06.2025 **Venue: Dermo OPD 2**

DATE	TOPIC	COMPETENCY	STAFF	Teaching /Learning Method	Assessment Method
19.05.2025	Papulosqamous disorders	DR 3.2 Demonstrate the grattage test	Dr.Geeta Kiran A	Bedside Clinic	Skill assessment
20.05.2025	Lichen planus	DR 4.1 Identify and distinguish lichen planus lesions from other causes	Dr. Aneesh S	Bedside Clinic	Written/Viva
21.05.2025	Fungal Infection	DR 7.2 Identify Candida species in fungal scrapings and KOH mount	Dr. Manoj R	Demostrate, Observe, Assist,.Performe	Skill assessment
22.05.2025	Viral Infections Part-I	DR 8.4 Identify and distinguish viral warts from other skin lesions	Dr. (Maj) Sandhaya	Bedside Clinic	Written/Viva
23.05.2025	Viral Infection Part-II	DR 8.6 Enumerate the indications, describe the procedure and perform a Tzanck smear	Dr. AshaT J	Demostrate, Observe, Assist, Performe	Skill assessment
24.05.2025	**SATURDAY**	**NO DERMAT CLASS**	-	-	-
25.05.2025	**SUNDAY**	**HOLIDAY**	-	-	-
26.05.2025	Leprosy Part-I	DR 9.2 Demonstrate an appropriate neurologic examination in Leprosy	Dr. Shailashree D	Bedside clinic	Written/Viva
27.05.2025	Leprosy Part-II	DR9.3 Enumerate the indications and observe the performance of a slitskin smear in patients with leprosy	Dr. Roshan M	Bedside clinic	MCQs

28.05.2025	Sexually transmitted diseases Part-I	DR 10.1 Identify and classify syphilis based on the presentation and clinical manifestations	Dr. Manoj R	Bedside Clinic	Written/Viva
29.05.2025	Sexually transmitted diseases Part-II	DR 10.7 Identify and differentiate based on the clinical features non-syphilitic sexually transmitted diseases (chancroid, donovanosis and LGV)	Dr. Monisha K	DOAP	Written/Viva
30.05.2025	Vesiculobullous lesions	DR 13.2 Demonstrate the Tzanck test, nikolsky sign and bulla spread sign	Dr.Asha T J	Bedside clinic	Written /Viva
31.05.2025	**SATURDAY**	**NO DERMAT CLASS**	-	-	-
01.06.2025	**SUNDAY**	**HOLIDAY**	-	-	-
02.06.2025	Urticaria Angioedema	DR 14.2 Identify and distinguish urticarial from other skin lesions	Dr. Shailashree D	Bedside clinic	Written /Viva
03.06.2025	END POSTING	Formative assessment	Dr. Monisha K	OSCE / OSPE	-

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Department of Dermatology

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL

DEPARTMENT OF DERMATOLOGY

IIIrd PROFESSIONAL PART- II 164 BATCH STUDENT CLINICAL TIME TABLE

Roll No:1-27 **Time: 8.30am TO 11.30am**
Date: 19.06.2025 To 03.07.2025 **Venue: Dermo OPD 2**

DATE	TOPIC	COMPETENCY	STAFF	Teaching /Learning Method	Assessment Method
19.06.2025	Papulosqamous disorders	DR 3.2 Demonstrate the grattage test	Dr. Elangkathiravan	Bedside Clinic	Skill assessment
20.06.2025	Lichen planus	DR 4.1 Identify and distinguish lichen planus lesions from other causes	Dr. Shailashree D	Bedside Clinic	Written/Viva
21.06.2025	**SATURDAY**	**NO DERMAT CLASS**	-	-	-
22.06.2025	**SUNDAY**	**HOLIDAY**	-	-	-
23.06.2025	Fungal Infection	DR 7.2 Identify Candida species in fungal scrapings and KOH mount	Dr. Asha T J	Demostrate, Observe, Assist,.Performe	Skill assessment
24.06.2025	Viral Infections Part-I	DR 8.4 Identify and distinguish viral warts from other skin lesions	Dr. Roshan M	Bedside Clinic	Written/Viva
25.06.2025	Viral Infection Part-II	DR 8.6 Enumerate the indications, describe the procedure and perform a Tzanck smear	Dr. Manoj R	Demostrate, Observe, Assist, Performe	Skill assessment
26.06.2025	Sexually transmitted diseases	DR 10.1 Identify and classify syphilis based on the presentation and clinical manifestations	Dr. Monisha K	Bedside Clinic	Written/Viva
27.06.2025	Leprosy Part-I	DR 9.2 Demonstrate an appropriate neurologic examination in Leprosy	Dr. Geeta Kiran A	Bedside clinic	Written/Viva
28.06.2025	**SATURDAY**	**NO DERMAT CLASS**	-	-	-

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL

DEPARTMENT OF DERMATOLOGY

29.06.2025	**SUNDAY**	**HOLIDAY**	-	-	-
30.06.2025	Leprosy Part-II	DR 9.3 Enumerate the indications and observe the performance of a slitskin smear in patients with leprosy	Dr. (Maj) Sandhaya	Bedside clinic	MCQs
01.07.2025	Dermatitis and Eczema Part-I	DR 12.2 Identify eczema and differentiate it from lichenification and changes of aging	Dr. Aneesh S	Bedside clinic	MCQs
02.07.2025	Dermatitis and Eczema Part-II	DR 12.6 Identify and distinguish exfoliative dermatitis from other skin lesions	Dr. Shailashree D	Bedside Clinic	Written /Viva
03.07.2025	END POSTING	Formative assessment	Dr. Elangkathiravan	OSCE / OSPE	-

Professor & HOD
Department of Dermatology

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL

DEPARTMENT OF DERMATOLOGY

IIIrd PROFESSIONAL PART- II 164 BATCH STUDENT CLINICAL TIME TABLE

Roll No: 136-164 **Time: 8.30am TO 11.30am**
Date: 19.07.2025 To 03.08.2025 **Venue: Dermo OPD 1**

DATE	TOPIC	COMPETENCY	STAFF	Teaching /Learning Method	Assessment Method
19.07.2025	**SATURDAY**	**NO DERMAT CLASS**	-	-	-
20.07.2025	**SUNDAY**	**HOLIDAY**	-	-	
21.07.2025	Papulosqamous disorders	DR 3.2 Demonstrate the grattage test	Dr. Manoj R	Bedside Clinic	Skill assessment
22.07.2025	Lichen planus	DR 4.1 Identify and distinguish lichen planus lesions from other causes	Dr. Roshan M	Bedside Clinic	Written/Viva
23.07.2025	Fungal Infection	DR 7.2 Identify Candida species in fungal scrapings and KOH mount	Dr. Asha T J	Demostrate, Observe, Assist,.Performe	Skill assessment
24.07.2025	Viral Infections Part-I	DR 8.4 Identify and distinguish viral warts from other skin lesions	Dr. Monisha K	Bedside Clinic	Written/Viva
25.07.2025	Viral Infection Part-II	DR 8.6 Enumerate the indications, describe the procedure and perform a Tzanck smear	Dr. Shailashree D	Demostrate, Observe, Assist, Performe	Skill assessment
26.07.2025	**SATURDAY**	**NO DERMAT CLASS**		-	-
27.07.2025	**SUNDAY**	**HOLIDAY**		-	
28.07.2025	Leprosy Part-I	DR 9.2 Demonstrate an appropriate neurologic examination in Leprosy	Dr. Geeta Kiran A	Bedside clinic	Written/Viva

29.07.2025	Leprosy Part-II	DR9.3 Enumerate the indications and observe the performance of a slitskin smear in patients with leprosy	Dr. Elangkathiravan	Bedside clinic	MCQs
30.07.2025	Sexually transmitted diseases Part-I	DR 10.1 Identify and classify syphilis based on the presentation and clinical manifestations	Dr. Geeta Kiran A	Bedside Clinic	Written/Viva
31.07.2025	Sexually transmitted diseases Part-II	DR 10.7 Identify and differentiate based on the clinical features non-syphilitic sexually transmitted diseases (chancroid, donovanosis and LGV)	Dr. Roshan M	DOAP	Written/Viva
01.08.2025	End Posting	FORMATIVE ASSESSMENT	Dr. Manoj R		
02.08.2025	**SATURDAY**	**NO DERMAT CLASS**	-	-	-
03.08.2025	**SUNDAY**	**HOLIDAY**	-	-	-

Professor & HOD

Department of Dermatology

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL
DEPARTMENT OF DERMATOLOGY
IIIrd PROFESSIONAL PART-I BLOCK-I (150 STUDENT BATCH)
THEORY CLASSES
03 SEPTEMBER – 30 NOVEMBER 2025

Time: 9am to 10am **Roll No: 1-150**
Day: Saturday **Venue: Savitri Hall**

DATE	T OPIC	COMPETENCY	STAFF	Teaching /Learning Method
06.09.2025	**PEDICULOSIS**	**DR6.1** Describe the pathogenesis, diagnostic features and management of pediculosis in adults and children	Dr. Shailashree D	Lecture
13.09.2025	**PAPULOSQUAMOUS DISORDERS**	**DR 3.1** Identify and distinguish psoriatic lesions from other causes	Dr.Elangkathiravan	Lecture
20.09.2025	**ACNE VULGARIS**	**DR1.1** Recognize a patient with acne vulgaris including the risk factors, etiology and clinical grading **DR1.2** Device a management plan of a patient with acne	Dr. (Maj) Sandhaya	SGD
27.09.2025	**LICHEN PLANUS**	**DR 4.1** Identify and manage a case of lichen planus	Dr. Asha T J	Lecture
04.10.2025	**VIRAL INFECTIONS PART-I**	**DR8.1** Describe the aetiology, microbiology, pathogenesis, clinical presentations and management of common viral infections of the skin in adults and children	Dr. Roshan M	Lecture
11.10.2025	**SCABIES**	**DR5.1** Devise a treatment plan for management of scabies including adverse drug reactions	Dr. Monisha K	SGD
18.10.2025	**VIRAL INFECTIONS PART-II**	**DR8.4** Identify and distinguish viral warts from other skin lesions	Dr. Manoj R	Lecture
25.10.2025	**LEPROSY PART-I**	**DR9.1** Describe the epidemiology, clinical features and classification of Leprosy **DR9.5** Effectively manage a case of Leprosy based on National Guidelines and WHO Guidelines	Dr. Geeta Kiran A	Lecture

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL
DEPARTMENT OF DERMATOLOGY
IIIrd PROFESSIONAL PART-I BLOCK-I (150 STUDENT BATCH)
THEORY CLASSES
03 SEPTEMBER – 30 NOVEMBER 2025

08.11.2025	**LEPROSY PART-II**	**DR9.2** Demonstrate an appropriate neurologic examination in Leprosy **DR9.3** Enumerate the indications and observe the performance of a slitskin smear in patients with leprosy	Dr. Shailashree D	SGD
15.11.2025	**VESICULO- BULLOUS**	**DR13.1** Diagnose common auto Immune vesiculo- bullous disorders like pemphigus and bullous pemphigoid based on clinical features and appropriate use of Nikolsky's sign and Bulla spread sign	Dr. Aneesh S	Lecture
22.11.2025	**FUNGAL INFECTIONS**	**DR7.1** Demonstrate candida/dermatophytes in fungal scrapings on KOH mount **DR7.2** Manage a case of fungal infections	Dr. Elangkathiravan	Lecture
29.11.2025	**SEXUALLY TRANSMITTED DISEASES**	**DR10.8** Describe the etiology, diagnostic and clinical features and management of gonococcal and non-gonococcal urethritis	Dr. Asha T J	SGD

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL
DEPARTMENT OF DERMATOLOGY
IIIrd PROFESSIONAL PART-I BLOCK-I (150 STUDENT BATCH)
THEORY CLASSES
03 SEPTEMBER – 30 NOVEMBER 2025

01.11.2025	**HOLIDAY**	-	-	-
08.11.2025	**LEPROSY PART-II**	**DR9.2** Demonstrate an appropriate neurologic examination in Leprosy **DR9.3** Enumerate the indications and observe the performance of a slitskin smear in patients with leprosy	Dr. Shailashree D	SGD
15.11.2025	**VESICULO- BULLOUS**	**DR13.1** Diagnose common auto Immune vesiculo- bullous disorders like pemphigus and bullous pemphigoid based on clinical features and appropriate use of Nikolsky's sign and Bulla spread sign	Dr. Aneesh S	Lecture
22.11.2025	**FUNGAL INFECTIONS**	**DR7.1** Demonstrate candida/dermatophytes in fungal scrapings on KOH mount **DR7.2** Manage a case of fungal infections	Dr. Elangkathiravan	Lecture
29.11.2025	**SEXUALLY TRANSMITTED DISEASES**	**DR10.8** Describe the etiology, diagnostic and clinical features and management of gonococcal and non-gonococcal urethritis	Dr. Asha T J	SGD

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Depjjt of Dermatology

SDL FOR 3rd YEAR PART- I

157 STUDENT BATCH DERMATOLOGY

ROLL NO:1-157
TIME: 4pm-5pm
DAY: Friday

DATE	COMPETENCY	FACULTY
14.02.2025	DR 2.2 Describe the surgical treatment of Vitiligo	Dr. Asha T J Dr. B Sahranya
28.02.2025	DR 10.9 Describe the syndromic approach to ulcerative Sexually transmitted diseases	Dr. (Maj) Sandhaya Dr. Roshan M
21.03.2025	DR 12.5 Define Erythroderma. Enumerate and identify the causes of erythroderma. Discuss the treatment	Dr. Monisha K Dr. Snehal S M

NOTE: STUDENTS TO MAINTAIN SDL TOPICS IN A SEPARATE NOTEBOOK/ BLUEBOOK AND GET IT ASSESSED/SIGNED BY CONCERNED FACULTY.

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Dept of Dermatology

MVJ MEDICAL COLLEGE AND RESEARCH HOSPITAL
DEPARTMENT OF DERMATOLOGY

CLINICAL POSTING 6th TERM (17.01.2025 TO 31.01.2025)
ROLL No (03 Students)
TIME:8.30am To 11.30am
Venue: Dermo OPD 2

Date	Topic	Staff
17.01.2025	Introduction + OPD/ Ward case discussion	Dr. Aneesh S
18.01.2025	**No Dermat Class**	-
19.01.2025	**Holiday**	-
20.01.2025	Primary and secondary lesions + OPD/Ward case discussion	Dr. Asha T J
21.01.2025	Viral infections + OPD/Ward case discussion	Dr. (Maj) Sandhaya
22.01.2025	Fungal Infections + OPD/Ward case discussion	Dr. Shailashree D
23.01.2025	Bacterial Infections + OPD/Ward case discussion	Dr. Roshan M
24.01.2025	Parasitic infestation + OPD/Ward case discussion	Dr. Manoj R
25.01.2025	**No Dermat Class**	
26.01.2025	**Holiday**	
27.01.2025	Papulosquamous disorders + OPD/Ward case discussion	Dr. B Sharanya
28.01.2025	Psoriasis + OPD/Ward case discussion	Dr. Monisha K
29.01.2025	Hansen's disease + OPD/Ward case discussion	Dr. Asha T J
30.01.2025	STD	Dr. Snehal S M
31.01.2025	End posting	Dr. Shailashree D

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Dept of Dermatology

MVJ MEDICAL COLLEGE AND RESEARCH HOSPITAL
DEPARTMENT OF DERMATOLOGY

CLINICAL POSTING 8th TERM (01.07.2025 to 15.07.2025)
02 Students : (Vincent and Raksha)
TIME: 8.30am To 11.30am
Venue: DERMAT OPD

Date	Topic	Staff
01.07.2025	Introduction + OPD/ Ward case discussion	Dr. (Maj) Sandhaya
02.07.2025	Primary and secondary lesions + OPD/Ward case discussion	Dr. Manoj R
03.07.2025	Viral infections + OPD/Ward case discussion	Dr. Monisha K
04.07.2025	Fungal Infections + OPD/Ward case discussion	Dr. Asha K
05.07.2025	**SATURDAY (NO DERMAT CLASS)**	-
06.07.2025	**HOLIDAY**	-
07.07.2025	Bacterial Infections + OPD/Ward case discussion	Dr. Roshan M
08.07.2025	Vesiculobullous disorders + OPD/Ward case discussion	Dr. Shailashree D
09.07.2025	Parasitic infestation + OPD/Ward case discussion	Dr. Elangkathiravan
10.07.2025	Papulosquamous disorders + OPD/Ward case discussion	Dr. Geeta Kiran A
11.07.2025	Psoriasis + OPD/Ward case discussion	Dr. (Maj) Sandhaya
12.07.2025	**SATURDAY (NO DERMAT CLASS)**	-
13.07.2025	**HOLIDAY**	-
14.07.2025	Hansen's disease + OPD/Ward case discussion	Dr. Manoj R
15.07.2024	End posting	Dr. Monisha K

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CLINICAL POSTING 8th TERM (28.08.2025 to 13.09.2025)
03 Students : (JENIFER, DARSHINI & ASHWIN)
TIME: 8.30am To 11.30am
Venue: DERMAT OPD

Date	Topic	Staff
28.08.2025	Introduction + OPD/ Ward case discussion	Dr. (Maj) Sandhaya
29.08.2025	Primary and secondary lesions + OPD/Ward case discussion	Dr. Manoj R
30.08.2025	**SATURDAY (NO DERMAT CLASS)**	
31.08.2025	**HOLIDAY**	
01.09.2025	Viral infections + OPD/Ward case discussion	Dr. Monisha K
02.09.2025	Fungal Infections + OPD/Ward case discussion	Dr. Asha T J
03.09.2025	Bacterial Infections + OPD/Ward case discussion	Dr. Roshan M
04.09.2025	Vesiculobullous disorders + OPD/Ward case discussion	Dr. Shailashree D
05.09.2025	Parasitic infestation + OPD/Ward case discussion	Dr. Elangkathiravan
06.09.2025	**SATURDAY (NO DERMAT CLASS)**	-
07.09.2025	**HOLIDAY**	-
08.09.2025	Papulosquamous disorders + OPD/Ward case discussion	Dr. Geeta Kiran A
09.09.2025	Psoriasis + OPD/Ward case discussion	Dr. (Maj) Sandhaya
10.09.2025	Hansen's disease + OPD/Ward case discussion	-
11.09.2025	Sexually transmitted infections + OPD/Ward case discussion	Dr. Manoj R
12.09.2025	End posting	Dr. Monisha K
13.09.2025	**SATURDAY (NO DERMAT CLASS)**	-

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DEPARTMENT OF DERMATOLOGY

POST GRADUATE TRAINING PROGRAMME FOR THE MONTH OF JANUARY- 2025(Case presentation, Seminar, Theory class, Journal)

Date	**Day**	**0900-1300**	**2.30pm-3.30pm (Mon- Friday) 10.00am- 11.00am (Saturday)**	**Presented by**	**Moderated by**
01.01.2025	Wednesday	Ward work/ OPD	Journal Presentation	Dr. Shifa Ibrahim	Dr. (Maj) Sandhaya
02.01.2025	Thursday	Inter Departmental meeting / OPD	Seminar **(Moisturizer)**	Dr. Mohana Priya	Dr. Aneesh S
03.01.2025	Friday	Grand ward rounds*/OPD	Case presentation	Dr. Pranavi M	Dr. Roshan
04.01.2025	Saturday	Ward work/ OPD	Faculty Lecture	Dr. Aneesh S	
05.01.2025	**Sunday**	**HOLIDAY**	-		
06.01.2025	Monday	Grand ward rounds*/OPD	Seminar **(Porphyria)**	Dr. Shifa Ibrahim	Dr. Manoj R
07.01.2025	Tuesday	Ward work/ OPD	Case presentation	Dr. G Rohan	Dr. Monisha K
08.01.2025	Wednesday	Ward work/ OPD	Journal Presentation	Dr. Pranavi M	Dr Snehal S M
09.01.2025	Thursday	Inter Departmental meeting / OPD	Seminar **(Parapsoriasis+Pityriasis lichenoids)**	Dr. G Lalitha	Dr. Asha T J
10.01.2025	Friday	Grand ward rounds*/OPD	Case presentation	Dr. Mohana Priya	Dr. Shailashree D
11.01.2025	Saturday	Ward work/ OPD	Faculty Lecture	Dr. (Maj) Sandhaya	
12.01.2025	**Sunday**	**HOLIDAY**	-		
13.01.2025	Monday	Grand ward rounds*/OPD	Seminar **(Cutaneous lymphomas)**	Dr. G Rohan	Dr. B Sharanya
14.01.2025	**Tuesday**	**HOLIDAY**	-	-	-
15.01.2025	Wednesday	Ward work/ OPD	Journal Presentation	Dr. G Lalitha	Dr. (Maj) Sandhaya
16.01.2025	Thursday	Inter Departmental meeting / OPD	**CPC**	**DERM/PATH**	
17.01.2025	Friday	Grand ward rounds*/OPD	Case presentation	Dr. Deborah Ann	Dr. Aneesh S
18.01.2025	Saturday	Ward work/ OPD	Faculty Lecture	Dr. B Sharanya	

19.01.2025	**Sunday**	**HOLIDAY**	-		
20.01.2025	Monday	Grand ward rounds*/OPD	Seminar **(Other lymphomas)**	Dr. Deborah Ann	Dr. Roshan
21.01.2025	Tuesday	Ward work/ OPD	Case presentation	Dr. G Lalitha	Dr. Manoj R
22.01.2025	Wednesday	Ward work/ OPD	Journal Presentation	Dr. Deborah Ann	Dr. Monisha K
23.01.2025	Thursday	Inter Departmental meeting / OPD	Seminar **(Leukemias)**	Dr. G Lalitha	Dr Snehal S M
24.01.2025	Friday	Grand ward rounds*/OPD	Case presentation	Dr. G Rohan	Dr. Asha T J
25.01.2025	Saturday	Ward work/ OPD	Faculty Lecture	Dr. Manoj R	Dr. Shailashree D
26.01.2025	**Sunday**	**HOLIDAY**	-	-	-
27.01.2025	Monday	Grand ward rounds*/OPD	Seminar **(Xanthomas)**	Dr. Deborah Ann	Dr. Monisha K
28.01.2025	Tuesday	Ward work/ OPD	Case presentation	Dr. Mohana Priya	Dr. Aneesh S
29.01.2025	Wednesday	Ward work/ OPD	Journal Presentation	Dr. Mohana Priya	Dr. Roshan
30.01.2025	Thursday	Inter Departmental meeting / OPD	Seminar **(Lipid storage disorders)**	Dr. G Rohan	Dr. Manoj R
31.01.2025	Friday	Grand ward rounds*/OPD	Case presentation	Dr. Deborah Ann	Dr. (Maj) Sandhaya

* In addition to daily ward rounds.

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2. Presenter to show his presentation to his/her moderator at least 7 days in advance

3. Presenter to ensure his performance Performa is filled at the end of presentation

4. In addition to the routine schedules, interesting cases will be discussed based on patient availability

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DEPARTMENT OF DERMATOLOGY

POST GRADUATE TRAINING PROGRAMME FOR THE MONTH OF FEBRUARY- 2025(Case presentation, Seminar, Theory class, Journal)

Date	**Day**	**10.15 am to 1.00 pm 2.00 pm to 4.00 pm**	**9.15 am to 10.15 am**	**Presented by**	**Moderated by**
01.02.2025	Saturday	Ward work/ OPD	Faculty Lecture-Pedagogy	All PGs	Dr. Monisha K
02.02.2025	**Sunday**	**HOLIDAY**	-	-	-
03.02.2025	Monday	Ward work/ OPD	(SEMINAR) **Mucinoses**	Dr. Mohan Priya	Dr. Shailashree D
04.02.2025	Tuesday	Ward work/ OPD	Case presentation	Dr. Pranavi M	Dr. (Maj) Sandhaya
05.02.2025	Wednesday	Ward work/ OPD	Journal Presentation	Dr. G Rohan	Dr. Monisha K
06.02.2025	Thursday	Inter Departmental meeting / OPD	(SEMINAR) **Mucopolysaccharidoses**	Dr. G Lalitha	Dr. Aneesh S
07.02.2025	Friday	Ward work/ OPD	Grand ward rounds*	Dr. Rohan M	Dr. B Sharanya
08.02.2025	Saturday	Ward work/ OPD	Faculty Lecture-Pedagogy	All PGs	Dr. Roshan M
09.02.2025	**Sunday**	**HOLIDAY**	-	-	-
10.02.2025	Monday	Ward work/ OPD	(SEMINAR) **Amyloidosis**	Dr. Deborah Ann	Dr. Manoj R
11.02.2025	Tuesday	Ward work/ OPD	Case presentation	Dr. G Lalitha	Dr. Aneesh S
12.02.2025	Wednesday	Ward work/ OPD	Journal Presentation	Dr. Pranavi M	Dr. Shailashee D
13.02.2025	Thursday	Inter Departmental meeting / OPD	(SEMINAR) **Spingolipidoses**	Dr. G Rohan	Dr. Asha T J
14.02.2025	Friday	Ward work/ OPD	Grand ward rounds*	Dr. Mohan Priya	Dr. Manoj R
15.02.2025	Saturday	Ward work/ OPD	Faculty Lecture-Pedagogy	All PGs	Dr. Shailashree
16.02.2025	**Sunday**	**HOLIDAY**	-	-	-
17.02.2025	Monday	Ward work/ OPD	(SEMINAR) **Hyper phenylalaninemia syndromes**	Dr. Shifa Ibrahim	Dr. B Sharanya
18.02.2025	Tuesday	Ward work/ OPD	Case presentation	Dr. Deborah Ann	Dr. Monisha K

19.02.2025	Wednesday	Ward work/ OPD	Journal Presentation	Dr. G Lalitha	Dr. Asha T J
20.02.2025	Thursday	Inter Departmental meeting / OPD	**CPC**	DERM/PATH	
21.02.2025	Friday	Ward work/ OPD	Grand ward rounds*	Dr. Pranavi M	Dr. Roshan M
22.02.2025	Saturday	Ward work/ OPD	Faculty Lecture-Pedagogy	All PGs	Dr. Asha T J
23.02.2025	**Sunday**	**HOLIDAY**	-	-	-
24.02.2025	Monday	Ward work/ OPD	(SEMINAR) **Sarcoidosis**	Dr. Mohan Priya	Dr. Roshan
25.02.2025	Tuesday	Ward work/ OPD	Case presentation	Dr. Shifa Ibrahim	Dr. Asha T J
26.02.2025	**Wednesday**	**HOLIDAY**	**-**	-	-
27.02.2025	Thursday	Inter Departmental meeting / OPD	(SEMINAR) **Mastocytosis**	Dr. G Lalitha	Dr Snehal S M
28.02.2025	Friday	Ward work/ OPD	Grand ward rounds*	Dr. Rohan M	Dr. Shailashree D

* In addition to daily ward rounds.

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DEPARTMENT OF DERMATOLOGY

POST GRADUATE TRAINING PROGRAMME FOR THE MONTH OF MARCH- 2025(Case presentation, Seminar, Theory class, Journal)

Date	**Day**	**10.15 am to 1.00 pm 2.00 pm to 4.00 pm**	**9.15 am to 10.15 am**	**Presented by**	**Moderated by**
01.03.2025	Saturday	Ward work/ OPD	Faculty Lecture-Pedagogy	All PGs	Dr. Manoj R
02.03.2025	**Sunday**	**HOLIDAY**	-	-	
03.03.2025	Monday	Ward work/ OPD	SEMINAR **(Embryology of skin)**	Dr. Darshana	Dr. (Maj) Sandhaya
04.03.2025	Tuesday	Ward work/ OPD	Case presentation	Dr. G Rohan	Dr. Aneesh S
05.03.2025	Wednesday	Ward work/ OPD	Journal Presentation	Dr. Shifa Ibrahim	Dr. Manoj R
06.03.2025	Thursday	Inter Departmental meeting / OPD	SEMINAR **(Layers of skin to keratinocytes)**	Dr. Adarsh	Dr. Aneesh S
07.03.2025	Friday	Ward work/ OPD	Grand ward rounds*		
08.03.2025	Saturday	Ward work/ OPD	Faculty Lecture-Pedagogy	All PGs	Dr. (Maj) Sandhaya
09.03.2025	**Sunday**	**HOLIDAY**	-	-	
10.03.2025	Monday	Ward work/ OPD	SEMINAR Dendritic cells **(Melanocytes, Langerhans cells, Merkel Cells)**	Dr. Syed Adnan	Dr. Manoj R
11.03.2025	Tuesday	Ward work/ OPD	Case presentation	Dr. Mohana Priya	Dr. Monisha K
12.03.2025	Wednesday	Ward work/ OPD	Journal Presentation	Dr. Deborah Ann	Dr. Asha T J
13.03.2025	Thursday	Inter Departmental meeting / OPD	SEMINAR **(Dermis)**	Dr. Chandana	Dr. Roshan M
14.03.2025	Friday	Ward work/ OPD	Grand ward rounds*		
15.03.2025	Saturday	Ward work/ OPD	Faculty Lecture-Pedagogy	All PGs	Dr. Aneesh S
16.03.2025	**Sunday**	**HOLIDAY**	-	-	
17.03.2025	Monday	Ward work/ OPD	SEMINAR **(Histiocytosis)**	Dr. Shifa Ibrahim	Dr. Monisha K
18.03.2025	Tuesday	Ward work/ OPD	Case presentation	Dr. Deborah Ann	Dr. Manoj R

19.03.2025	Wednesday	Ward work/ OPD	Journal Presentation	Dr. Mohana Priya	Dr. Shailashree D
20.03.2025	Thursday	Inter Departmental meeting / OPD	**CPC**	**DERM/PATH**	
21.03.2025	Friday	Ward work/ OPD	Grand ward rounds*		
22.03.2025	Saturday	Ward work/ OPD	Faculty Lecture-Pedagogy	All PGs	Dr. Roshan M
23.03.2025	**Sunday**	**HOLIDAY**	-	-	
24.03.2025	Monday	Ward work/ OPD	SEMINAR **(Antioxidants in Dermatology)**	Dr. G Rohan	Dr. Asha T J
25.03.2025	Tuesday	Ward work/ OPD	Case presentation	Dr. G. Lalitha	Dr. Roshan M
26.03.2025	Wednesday	Ward work/ OPD	Journal Presentation	Dr. G Rohan	Dr. Monisha K
27.03.2025	Thursday	Inter Departmental meeting / OPD	SEMINAR **(Cutaneous microbiomes & its clinical objects)**	Dr. Deborah Ann	Dr. Shailashree D
28.03.2025	Friday	Ward work/ OPD	Grand ward rounds*		
29.03.2025	Saturday	Ward work/ OPD	Faculty Lecture-Pedagogy	All PGs	Dr. Snehal S M
30.03.2025	**Sunday**	**HOLIDAY**	-		
31.03.2025	Monday	Ward work/ OPD	SEMINAR **(Vitamin A & B deficiency in Skin)**	Dr. G Lalitha	Dr. Roshan M

* In addition to daily ward rounds.

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DEPARTMENT OF DERMATOLOGY

POST GRADUATE TRAINING PROGRAMME FOR THE MONTH OF APRIL- 2025(Case presentation, Seminar, Theory class, Journal)

Date	**Day**	**10.15 am to 1.00 pm 2.00 pm to 4.00 pm**	**9.15 am to 10.15 am**	**Presented by**	**Moderated by**
01.04.2025	Tuesday	Ward work/ OPD	Case presentation	Dr.Mohana Priya	Dr. (Maj) Sandhaya
02.04.2025	Wednesday	Ward work/ OPD	Journal Presentation	Dr. Deborah Ann	Dr. Asha T J
03.04.2025	Thursday	Inter Departmental meeting / OPD	SEMINAR **(Functions of Skin)**	Dr. Adarsh K M	Dr. Aneesh S
04.04.2025	Friday	Ward work/ OPD	Grand ward rounds*		
05.04.2025	Saturday	Ward work/ OPD	Faculty Lecture-Pedagogy	All PGs	Dr. Monisha K
06.04.2025	**Sunday**	**HOLIDAY**	-		
07.04.2025	Monday	Ward work/ OPD	SEMINAR **(Cutaneous Vasculature Thermoregulation)**	Dr. Darshana J	Dr. Geetakiran
08.04.2025	Tuesday	Ward work/ OPD	Case presentation	Dr. Shifa Ibrahim	Dr. Aneesh S
09.04.2025	Wednesday	Ward work/ OPD	Journal Presentation	Dr. G Lalitha	Dr. Shailashree D
10.04.2025	Thursday	Inter Departmental meeting / OPD	SEMINAR (**Cyto Diagnosis in Dermatology**)	Dr. Chandana M	Dr. (Maj) Sandhaya
11.04.2025	Friday	Ward work/ OPD	Grand ward rounds*		
12.04.2025	Saturday	Ward work/ OPD	Faculty Lecture-Pedagogy	All PGs	Dr. Manoj R
13.04.2025	**Sunday**	**HOLIDAY**	**-**	-	-
14.04.2025	**Monday**	**HOLIDAY**	**-**	-	-
15.04.2025	Tuesday	Ward work/ OPD	Case presentation	Dr. Deborah Ann	Dr. Asha T J
16.04.2025	Wednesday	Ward work/ OPD	Journal Presentation	Dr. Shifa Ibrahim	Dr. Geetakiran
17.04.2025	Thursday	Inter Departmental meeting / OPD	**CPC**	**DERM/PATH**	
18.04.2025	Friday	Ward work/ OPD	Grand ward rounds*		

19.04.2025	Saturday	Ward work/ OPD	Faculty Lecture-Pedagogy	All PGs	Dr. Asha T J
20.04.2025	**Sunday**	**HOLIDAY**	-		
21.04.2025	Monday	Ward work/ OPD	SEMINAR **(Special stains in Dermatology))**	Dr. Adnan Syed	Dr. Monisha K
22.04.2025	Tuesday	Ward work/ OPD	Case presentation	Dr. G Rohan	Dr. Roshan M
23.04.2025	Wednesday	Ward work/ OPD	Journal Presentation	Dr. Mohana Priya	Dr. (Maj) Sandhaya
24.04.2025	Thursday	Inter Departmental meeting / OPD	SEMINAR **(Principles of Topical Therapy)**	Dr. S Pooja	Dr. Manoj R
25.04.2025	Friday	Ward work/ OPD	Grand ward rounds*		
26.04.2025	Saturday	Ward work/ OPD	Faculty Lecture-Pedagogy	All PGs	Dr. Shailashree D
27.04.2025	**Sunday**	**HOLIDAY**	-		
28.04.2025	Monday	Ward work/ OPD	SEMINAR **(Cutaneous Porphyrias)**	Dr. G Rohan	Dr. Roshan M
29.04.2025	Tuesday	Ward work/ OPD	Case presentation	Dr. G Lalitha	Dr. Monisha K
30.04.2025	Wednesday	Ward work/ OPD	Journal Presentation	Dr. G Rohan	Dr. Manoj R

* In addition to daily ward rounds.

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POST GRADUATE TRAINING PROGRAMME FOR THE MONTH OF MAY- 2025(Case presentation, Seminar, Theory class, Journal)

Date	Day	10.15 am to 1.00 pm 2.00 pm to 4.00 pm	9.15 am to 10.15 am	Presented by	Moderated by
01.05.2025	**Thursday**	**HOLIDAY**	-	-	-
02.05.2025	Friday	Ward work/ OPD	Grand ward rounds*		
03.05.2025	Saturday	Ward work/ OPD	Faculty Lecture-Pedagogy	All PGs	Dr. Aneesh S
04.05.2025	**Sunday**	**HOLIDAY**	-	-	-
05.05.2025	Monday	Ward work/ OPD	SEMINAR (Dermoepidermal junction)	Dr. Nireeksha S	Dr. Asha T J
06.05.2025	Tuesday	Ward work/ OPD	Case presentation	Dr. Mohana Priya	Dr. Geeta Kiran
07.05.2025	Wednesday	Ward work/ OPD	Journal Presentation	Dr. Deborah Ann	Dr. Monisha K
08.05.2025	Thursday	Inter Departmental meeting / OPD	SEMINAR (Skin changes in pregnancy)	Dr. Shifa Ibrahim	Dr. Shailashree D
09.05.2025	Friday	Ward work/ OPD	Grand ward rounds*		
10.05.2025	Saturday	Ward work/ OPD	Faculty Lecture-Pedagogy	All PGs	Dr. Geeta Kiran
11.05.2025	**Sunday**	**HOLIDAY**	-	-	-
12.05.2025	Monday	Ward work/ OPD	SEMINAR (Skin changes in Diabetes mellitus))	Dr. G Rohan	Dr. Aneesh S
13.05.2025	Tuesday	Ward work/ OPD	Case presentation	Dr. Shifa Ibrahim	Dr. Manoj R
14.05.2025	Wednesday	Ward work/ OPD	Journal Presentation	Dr. G Lalitha	Dr. Roshan M
15.05.2025	Thursday	Inter Departmental meeting / OPD	**CPC**	**DERM/PATH**	
16.05.2025	Friday	Ward work/ OPD	Grand ward rounds*		
17.05.2025	Saturday	Ward work/ OPD	Faculty Lecture-Pedagogy	All PGs	Dr. Roshan M
18.05.2025	**Sunday**	**HOLIDAY**	-	-	-

19.05.2025	Monday	Ward work/ OPD	SEMINAR (Melanocytic naevi)	Dr. Adarsha K M	Dr. Geeta Kiran
20.05.2025	Tuesday	Ward work/ OPD	Case presentation	Dr. Deborah Ann	Dr. Shailashree D
21.05.2025	Wednesday	Ward work/ OPD	Journal Presentation	Dr. Shifa Ibrahim	Dr. Aneesh S
22.05.2025	Thursday	Inter Departmental meeting / OPD	SEMINAR (Principles of Phototherapy)	Dr. Darshana J	Dr. (Maj) Sandhaya
23.05.2025	Friday	Ward work/ OPD	Grand ward rounds*		
24.05.2025	Saturday	Ward work/ OPD	Faculty Lecture-Pedagogy	All PGs	Dr. Monisha K
25.05.2025	**Sunday**	**HOLIDAY**	-	-	-
26.05.2025	Monday	Ward work/ OPD	SEMINAR (Basics of Dermoscopy)	Dr. Chandana M	Dr. Manoj R
27.05.2025	Tuesday	Ward work/ OPD	Case presentation	Dr. G Rohan	Dr. (Maj) Sandhaya
28.05.2025	Wednesday	Ward work/ OPD	Journal Presentation	Dr. Mohana Priya	Dr. Asha T J
29.05.2025	Thursday	Inter Departmental meeting / OPD	SEMINAR (Hair basics and Hair investigations)	Dr. Syed Adnan	Dr. Monisha K
30.05.2025	Friday	Ward work/ OPD	Grand ward rounds*		
31.05.2025	Saturday	Ward work/ OPD	Faculty Lecture-Pedagogy	All PGs	Dr. (Maj) Sandhaya

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DEPARTMENT OF DERMATOLOGY

POST GRADUATE TRAINING PROGRAMME FOR THE MONTH OF JUNE- 2025(Case presentation, Seminar, Theory class, Journal)

Date	Day	10.15 am to 1.00 pm 2.00 pm to 4.00 pm	9.15 am to 10.15 am	Presented by	Moderated by
01.06.2025	**Sunday**	**HOLIDAY**	-		
02.06.2025	Monday	Ward work/ OPD	SEMINAR (Atopic Dermatitis)	Dr. Pooja S	Dr. Aneesh S
03.06.2025	Tuesday	Ward work/ OPD	Case presentation	Dr. G Rohan	Dr. Monisha K
04.06.2025	Wednesday	Ward work/ OPD	Journal Presentation	Dr. Adarsha K M	Dr.Manoj R
05.06.2025	Thursday	Inter Departmental meeting / OPD	SEMINAR (Skin changes in Obesity)	Dr. Shifa Ibrahim	Dr. Geeta Kiran A
06.06.2025	Friday	Ward work/ OPD	Grand ward rounds*		
07.06.2025	Saturday	Ward work/ OPD	Faculty Lecture-Pedagogy	All PGs	Dr. Roshan M
08.06.2025	**Sunday**	**HOLIDAY**	-		
09.06.2025	Monday	Ward work/ OPD	SEMINAR (Mycosis fungoides)	Dr. G Rohan	Dr. (Maj) Sandhaya
10.06.2025	Tuesday	Ward work/ OPD	Case presentation	Dr. Mohana Priya	Dr. Asha T J
11.06.2025	Wednesday	Ward work/ OPD	Journal Presentation	Dr. Darshana J	Dr. Shailashree D
12.06.2025	Thursday	Inter Departmental meeting / OPD	SEMINAR (Hidradenitis suppurativa)	Dr. Nireeksha S	Dr. Manoj R
13.06.2025	Friday	Ward work/ OPD	Grand ward rounds*		
14.06.2025	Saturday	Ward work/ OPD	Faculty Lecture-Pedagogy	All PGs	Dr. Elangkathiravan D K
15.06.2025	**Sunday**	**HOLIDAY**	-		
16.06.2025	Monday	Ward work/ OPD	SEMINAR (Pigmentary mosaicism)	Dr. Adarsha K M	Dr. Monisha K
17.06.2025	Tuesday	Ward work/ OPD	Case presentation	Dr. Shifa Ibrahim	Dr. Roshan M
18.06.2025	Wednesday	Ward work/ OPD	Journal Presentation	Dr. G Rohan	Dr. Elangkathiravan D K

19.06.2025	Thursday	Inter Departmental meeting / OPD	**CPC**	**DERM/PATH**	
20.06.2025	Friday	Ward work/ OPD	Grand ward rounds*		
21.06.2025	Saturday	Ward work/ OPD	Faculty Lecture-Pedagogy	All PGs	Dr. Geeta Kiran A
22.06.2025	**Sunday**	**HOLIDAY**	-		
23.06.2025	Monday	Ward work/ OPD	SEMINAR (Acne vulgaris)	Dr. Darshana J	Dr. Asha T J
24.06.2025	Tuesday	Ward work/ OPD	Case presentation	Dr. G Lalitha	Dr. Aneesh S
25.06.2025	Wednesday	Ward work/ OPD	Journal Presentation	Dr. Syed Adnan	Dr. (Maj) Sandhaya
26.06.2025	Thursday	Inter Departmental meeting / OPD	SEMINAR (Figurate erythemas)	Dr. Chandana M	Dr. Roshan M
27.06.2025	Friday	Ward work/ OPD	Grand ward rounds*		
28.06.2025	Saturday	Ward work/ OPD	Faculty Lecture-Pedagogy	All PGs	Dr. Manoj R
29.06.2025	**Sunday**	**HOLIDAY**	-		
30.06.2025	Monday	Ward work/ OPD	SEMINAR (Neutrophilic dermatoses)	Dr. Syed Adnan	Dr. Shailashree D

* In addition to daily ward rounds.

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DEPARTMENT OF DERMATOLOGY

POST GRADUATE TRAINING PROGRAMME FOR THE MONTH OF JULY- 2025(Case presentation, Seminar, Theory class, Journal)

Date	**Day**	**10.15 am to 1.00 pm 2.00 pm to 4.00 pm**	**9.15 am to 10.15 am**	**Presented by**	**Moderated by**
01.07.2025	Tuesday	Ward work/ OPD	Case presentation	Dr. Deborah Ann	Dr. (Maj) Sandhaya
02.07.2025	Wednesday	Ward work/ OPD	Journal Presentation	Dr. Chandana M	Dr. Geeta Kiran A
03.07.2025	Thursday	Inter Departmental meeting / OPD	SEMINAR (Types of local anaesthesia)	Dr. Pooja S	Dr. Monisha K
04.07.2025	Friday	Ward work/ OPD	Grand ward rounds*		
05.07.2025	Saturday	Ward work/ OPD	Faculty Lecture/ Pedagogy / Spotters Discussion	All PGs	
06.07.2025	**Sunday**	**HOLIDAY**	-		
07.07.2025	Monday	Ward work/ OPD	SEMINAR (Tuberous sclerosis & Neurofibromatosis)	Dr. Shifa Ibrahim	Dr. Manoj R
08.07.2025	Tuesday	Ward work/ OPD	Case presentation	Dr. Mohana Priya	Dr. Roshan M
09.07.2025	Wednesday	Ward work/ OPD	Journal Presentation	Dr.Nireeksha S	Dr. Asha T J
10.07.2025	Thursday	Inter Departmental meeting / OPD	SEMINAR (Photosensitive Geno dermatoses)	Dr. Pranavi M	Dr. Elangkathiravan D K
11.07.2025	Friday	Ward work/ OPD	Grand ward rounds*		
12.07.2025	Saturday	Ward work/ OPD	Faculty Lecture/ Pedagogy / Spotters Discussion	All PGs	
13.07.2025	**Sunday**	**HOLIDAY**	-		
14.07.2025	Monday	Ward work/ OPD	SEMINAR (Suturing techniques)	Dr.Nireeksha S	Dr. Shailashree D
15.07.2025	Tuesday	Ward work/ OPD	Case presentation	Dr. G Rohan	Dr. Geeta Kiran A
16.07.2025	Wednesday	Ward work/ OPD	Journal Presentation	Dr. Shifa Ibrahim	Dr. (Maj) Sandhaya
17.07.2025	Thursday	Inter Departmental meeting / OPD	**CPC**	**DERM/PATH**	
18.07.2025	Friday	Ward work/ OPD	Grand ward rounds*		

19.07.2025	Saturday	Ward work/ OPD	Faculty Lecture/ Pedagogy / Spotters Discussion	All PGs	
20.07.2025	**Sunday**	**HOLIDAY**	-		
21.07.2025	Monday	Ward work/ OPD	SEMINAR (Wound healing & wound dressings in Dermatology)	Dr. Adarsha K M	Dr. Roshan M
22.07.2025	Tuesday	Ward work/ OPD	Case presentation	Dr.Shifa Ibrahim	Dr. Monisha K
23.07.2025	Wednesday	Ward work/ OPD	Journal Presentation	Dr. Pooja S	Dr. Manoj R
24.07.2025	Thursday	Inter Departmental meeting / OPD	SEMINAR (Skin biopsy techniques)	Dr. Darshana J	Dr. Asha T J
25.07.2025	Friday	Ward work/ OPD	Grand ward rounds*		
26.07.2025	Saturday	Ward work/ OPD	Faculty Lecture/ Pedagogy / Spotters Discussion	All PGs	
27.07.2025	**Sunday**	**HOLIDAY**	-		
28.07.2025	Monday	Ward work/ OPD	SEMINAR (Techniques of Immunofluorescence & their significance in Dermatology)	Dr. Chandana M	Dr. (Maj) Sandhaya
29.07.2025	Tuesday	Ward work/ OPD	Case presentation	Dr. G Lalitha	Dr. Shailashree D
30.07.2025	Wednesday	Ward work/ OPD	Journal Presentation	Dr. Adarsha K M	Dr. Elangkathiravan D K
31.07.2025	Thursday	Inter Departmental meeting / OPD	SEMINAR (Intradermal Tests)	Dr. Syed Adnan	Dr. Aneesh S

*** In addition to daily ward rounds.**
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DEPARTMENT OF DERMATOLOGY

POST GRADUATE TRAINING PROGRAMME FOR THE MONTH OF AUGUST- 2025 (Case presentation, Seminar, Theory class, Journal)

Date	Day	10.15 am to 1.00 pm 2.00 pm to 4.00 pm	9.15 am to 10.15 am	Presented by	Moderated by
01.08.2025	Friday	Ward work/ OPD	Grand ward rounds* /Pedagogy	All PGs	
02.08.2025	Saturday	Ward work/ OPD	Faculty Lecture	Dr. Elangkathiravan	
03.08.2025	**Sunday**	**HOLIDAY**	-	-	-
04.08.2025	Monday	Ward work/ OPD	SEMINAR (PERFORATING DISORDERS)	Dr. Shifa Ibrahim	Dr. Manoj R
05.08.2025	Tuesday	Ward work/ OPD	Case presentation	Dr. Pranavi M	Dr. Geeta Kiran A
06.08.2025	Wednesday	Ward work/ OPD	Journal Presentation	Dr. Darshana J	Dr. Asha T J
07.08.2025	Thursday	Inter Departmental meeting / OPD	SEMINAR (DARIER'S DISEASE)	Dr. G Rohan	Dr. Roshan M
08.08.2025	Friday	Ward work/ OPD	Grand ward rounds* / Pedagogy	All PGs	
09.08.2025	Saturday	Ward work/ OPD	Faculty Lecture	Dr. Asha T J	
10.08.2025	**Sunday**	**HOLIDAY**	-	-	-
11.08.2025	Monday	Ward work/ OPD	SEMINAR (PRP)	Dr. Nireeksha S	Dr. Monisha K
12.08.2025	Tuesday	Ward work/ OPD	Case presentation	Dr. Shifa Ibrahim	Dr. (Maj) Sandhaya
13.08.2025	Wednesday	Ward work/ OPD	Journal Presentation	Dr. G Rohan	Dr. Roshan M
14.08.2025	Thursday	Inter Departmental meeting / OPD	SEMINAR (CRYOTHERAPY)	Dr. Adarsha K M	Dr. Elangkathiravan
15.08.2025	**Friday**	**HOLIDAY**	-	**-**	-
16.08.2025	Saturday	Ward work/ OPD	Faculty Lecture	Dr. (Maj) Sandhaya	
17.08.2025	**Sunday**	**HOLIDAY**	-	**-**	-
18.08.2025	Monday	Ward work/ OPD	SEMINAR (SCLEROTHERAPY)	Dr. Darshana J	Dr. Asha T J

19.08.2025	Tuesday	Ward work/ OPD	Case presentation	Dr. G Rohan	Dr. Monisha K
20.08.2025	Wednesday	Ward work/ OPD	Journal Presentation	Dr. Syed Adnan	Dr. Geeta Kiran A
21.08.2025	Thursday	Inter Departmental meeting / OPD	**CPC**	**DERM/PATH**	
22.08.2025	Friday	Ward work/ OPD	Grand ward rounds* / Pedagogy	All PGs	
23.08.2025	Saturday	Ward work/ OPD	Faculty Lecture	Dr. Geeta Kiran A	
24.08.2025	**Sunday**	**HOLIDAY**	-	-	-
25.08.2025	Monday	Ward work/ OPD	SEMINAR (CHEMICAL PEELS)	Dr. Chandana S	Dr. Shailashree D
26.08.2025	Tuesday	Ward work/ OPD	Case presentation	Dr. Pranavi M	Dr. Manoj R
27.08.2025	**Wednesday**	**HOLIDAY**	-	-	-
28.08.2025	Thursday	Inter Departmental meeting / OPD	SEMINAR (EC & RF)	Dr. Syed Adnan	Dr. Aneesh S
29.08.2025	Friday	Ward work/ OPD	Grand ward rounds* / Pedagogy	All PGs	
30.08.2025	Saturday	Ward work/ OPD	Faculty Lecture	Dr. Aneesh S	
31.08.2025	**Sunday**	**HOLIDAY**	-	-	-

* In addition to daily ward rounds.

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DEPARTMENT OF DERMATOLOGY

POST GRADUATE TRAINING PROGRAMME FOR THE MONTH OF SEPTEMBER- 2025 (Case presentation, Seminar, Theory class, Journal)

Date	**Day**	**10.15 am to 1.00 pm 2.00 pm to 4.00 pm**	**9.15 am to 10.15 am**	**Presented by**	**Moderated by**
01.09.2025	Monday	Ward work/ OPD	SEMINAR (Antihistamines)	Dr. POOJA S	DR. (MAJ) SANDHAYA
02.09.2025	Tuesday	Ward work/ OPD	Case presentation	DR. ROHAN G	DR. GEETA KIRAN A
03.09.2025	Wednesday	Ward work/ OPD	Journal Presentation	DR. CHANDANA M	DR ANEESH S
04.09.2025	Thursday	Inter Departmental meeting / OPD	SEMINAR (Systemic Steroids)	DR. NIREEKSHA S	DR. ELANGKATHIRAVAN
05.09.2025	Friday	Ward work/ OPD	Grand ward rounds* / Pedagogy	All PGs	
06.09.2025	Saturday	Ward work/ OPD	Faculty Lecture	DR. MONISHA K	
07.09.2025	**Sunday**	**HOLIDAY**	-		
08.09.2025	Monday	Ward work/ OPD	SEMINAR (Topical and Systemic Antifungals)	DR. ADARSHA K M	DR. GEETA KIRAN A
09.09.2025	Tuesday	Ward work/ OPD	Case presentation	DR. PRANAVI	DR. ANEESH S
10.09.2025	Wednesday	Ward work/ OPD	Journal Presentation	DR. NIREEKSHA S	DR. SHAILASHREE D
11.09.2025	Thursday	Inter Departmental meeting / OPD	SEMINAR (Systemic Retinoids)	DR. DARSHANA J	DR. MANOJ R
12.09.2025	Friday	Ward work/ OPD	Grand ward rounds* / Pedagogy	All PGs	
13.09.2025	Saturday	Ward work/ OPD	Faculty Lecture	DR. ROSHAN M	
14.09.2025	**Sunday**	**HOLIDAY**	-		
15.09.2025	Monday	Ward work/ OPD	SEMINAR (JAK Kinase Inhibitors in Dermatology)	DR. CHANDANA S	DR. MONISHA K
16.09.2025	Tuesday	Ward work/ OPD	Case presentation	DR. ADARSHA K M DR. DARSHANA J	DR. (MAJ) SANDHAYA
17.09.2025	Wednesday	Ward work/ OPD	Journal Presentation	DR. POOJA S	ASHA T J
18.09.2025	Thursday	Inter Departmental meeting / OPD	**CPC**	DERM/PATH	

19.09.2025	Friday	Ward work/ OPD	Grand ward rounds* / Pedagogy	All PGs	
20.09.2025	Saturday	Ward work/ OPD	Faculty Lecture	DR. SHAILASHREE D	
21.09.2025	**Sunday**	**HOLIDAY**	-		
22.09.2025	Monday	Ward work/ OPD	SEMINAR (Immunomodulatory drugs in Dermatology- Part I)	DR. ROHAN G	DR. ROSHAN M
23.09.2025	Tuesday	Ward work/ OPD	Case presentation	DR. CHANDANA M DR. SYED ADNAN	DR. MANOJ R
24.09.2025	Wednesday	Ward work/ OPD	Journal Presentation	DR. ADARSHA K M	DR. ROSHAN M
25.09.2025	Thursday	Inter Departmental meeting / OPD	SEMINAR (Immunomodulatory drugs in Dermatology- Part II)	DR. PRANAVI M	DR. ASHA T J
26.09.2025	Friday	Ward work/ OPD	Grand ward rounds* / Pedagogy	All PGs	
27.09.2025	Saturday	Ward work/ OPD	Faculty Lecture	DR. MANOJ R	
28.09.2025	**Sunday**	**HOLIDAY**	-		
29.09.2025	Monday	Ward work/ OPD	SEMINAR (Biologicals in Dermatology)	DR. SYED ADNAN	DR. SHAILASHREE
30.09.2025	Tuesday	Ward work/ OPD	Case presentation	DR. POOJA S DR. NIREEKSHA S	DR. MONISHA K

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DEPARTMENT OF DERMATOLOGY

POST GRADUATE TRAINING PROGRAMME FOR THE MONTH OF OCTOBER- 2025 (Case presentation, Seminar, Theory class, Journal)

Date	Day	10.15 am to 1.00 pm 2.00 pm to 4.00 pm	9.15 am to 10.15 am	Presented by	Moderated by
01.10.2025	**Wednesday**	**HOLIDAY**	-	-	-
02.10.2025	**Thursday**	**HOLIDAY**	-	-	-
03.10.2025	Friday	Ward work/ OPD	Grand ward rounds* / Pedagogy	All PGs	
04.10.2025	Saturday	Ward work/ OPD	Faculty Lecture		
05.10.2025	**Sunday**	**HOLIDAY**	-	-	-
06.10.2025	Monday	Ward work/ OPD	SEMINAR (HIV STRUCTURE AND ITS CLINICAL STAGING)	DR. POOJA S	DR. ELANGKATIRAVAN
07.10.2025	Tuesday	Ward work/ OPD	Case presentation	DR. PRANAVI M	DR. ROSHAN M
08.10.2025	Wednesday	Ward work/ OPD	Journal Presentation	DR. NIREEKSHA S	DR. MONISHA K
09.10.2025	Thursday	Inter Departmental meeting / OPD	SEMINAR (ETIO-PATHOGENESIS AND CLINICAL STAGES OF SYPHILIS)	DR DARSHANA J	DR. (MAJ) SANDHAYA
10.10.2025	Friday	Ward work/ OPD	Grand ward rounds* / Pedagogy	All PGs	
11.10.2025	Saturday	Ward work/ OPD	Faculty Lecture		
12.10.2025	**Sunday**	**HOLIDAY**	-	-	-
13.10.2025	Monday	Ward work/ OPD	SEMINAR (LAB DIAGNOSIS AND TREATMENT OF SYPHILIS)	DR. ADARSHA K M	DR. ANEESH S
14.10.2025	Tuesday	Ward work/ OPD	Case presentation	DR. ROHAN G	DR. ASHA T J
15.10.2025	Wednesday	Ward work/ OPD	Journal Presentation	DR. ADNAN Q	DR. MANOJ R
16.10.2025	Thursday	Inter Departmental meeting / OPD	**CPC**	DERM/PATH	
17.10.2025	Friday	Ward work/ OPD	Grand ward rounds* / Pedagogy	All PGs	
18.10.2025	Saturday	Ward work/ OPD	Faculty Lecture		

19.10.2025	**Sunday**	**HOLIDAY**	-	-	-
20.10.2025	**Monday**	**HOLIDAY**	-	-	-
21.10.2025	Tuesday	Ward work/ OPD	Case presentation	DR. CHANDANA M DR. SYED ADNAN	DR. SHAILASHREE D
22.10.2025	**Wednesday**	**HOLIDAY**	-	-	-
23.10.2025	Thursday	Inter Departmental meeting / OPD	SEMINAR (GONORRHEA)	DR.DARSHANA J	DR. GEETA KIRAN A
24.10.2025	Friday	Ward work/ OPD	Grand ward rounds* / Pedagogy	All PGs	
25.10.2025	Saturday	Ward work/ OPD	Faculty Lecture		
26.10.2025	**Sunday**	**HOLIDAY**	-	-	-
27.10.2025	Monday	Ward work/ OPD	SEMINAR (NON-GONOCOCCAL URETHRITIS)	DR. CHANDANA M	DR. MANOJ R
28.10.2025	Tuesday	Ward work/ OPD	Case presentation	DR. ADARSHA K M DR. DARSHANA J	DR. ELANGKATHIRAVAN
29.10.2025	Wednesday	Ward work/ OPD	Journal Presentation	DR. PRANAVI M	DR. (MAJ) SANDHAYA
30.10.2025	Thursday	Inter Departmental meeting / OPD	SEMINAR (SYNDROMIC MANAGEMENT OF STDs)	DR. ADNAN Q	DR. MONISHA K
31.10.2025	Friday	Ward work/ OPD	Grand ward rounds* / Pedagogy	All PGs	

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DEPARTMENT OF DERMATOLOGY

POST GRADUATE TRAINING PROGRAMME FOR THE MONTH OF NOVEMBER- 2025 (Case presentation, Seminar, Theory class, Journal)

Date	Day	10.15 am to 1.00 pm 2.00 pm to 4.00 pm	9.15 am to 10.15 am	Presented by	Moderated by
01.11.2025	Saturday	**HOLIDAY**	-	-	-
02.11.2025	**Sunday**	**HOLIDAY**	-	-	-
03.11.2025	Monday	Ward work/ OPD	SEMINAR (Microbiology of Mycobacterial Leprae)	Dr. Pooja S	Dr. Aneesh S
04.11.2025	Tuesday	Inter Departmental meeting / OPD	Case Presentation	Dr. Nireeksha S	Dr. Manoj R
05.11.2025	Wednesday	Ward work/ OPD	Journal Presentation	Dr. Rohan G	Dr. Shailashree D
06.11.2025	Thursday	Ward work/ OPD	SEMINAR (Animal models in Leprosy)	Dr. Nireeksha S	Dr. Geeta Kiran A
07.11.2025	Friday	Ward work/ OPD	Grand ward rounds* / Pedagogy		
08.11.2025	Saturday	Ward work/ OPD	Faculty Lecture	Dr. Shailashree D	
09.11.2025	**Sunday**	**HOLIDAY**	-	-	-
10.11.2025	Monday	Ward work/ OPD	SEMINAR (Classification and Clinical types of Hansen's disease)	Dr. Adarsha K M	Dr. Monisha K
11.11.2025	Tuesday	Inter Departmental meeting / OPD	Case Presentation	Dr. Pooja S	Dr. Aneesh S
12.11.2025	Wednesday	Ward work/ OPD	Journal Presentation	Dr. Chandana M	Dr. Elangkathiravan
13.11.2025	Thursday	Ward work/ OPD	SEMINAR (MDT & Alternate regimens)	Dr. Darshana J	Dr. Manoj R
14.11.2025	Friday	Ward work/ OPD	Grand ward rounds* / Pedagogy		
15.11.2025	Saturday	Ward work/ OPD	Faculty Lecture	Dr. Roshan M	
16.11.2025	**Sunday**	**HOLIDAY**	-	-	-
17.11.2025	Monday	Ward work/ OPD	SEMINAR (Reactions in Leprosy & its Management)	Dr. Chandana M	Dr. (Maj) Sandhaya
18.11.2025	Tuesday	Inter Departmental meeting / OPD	Case Presentation	Dr. Rohan G	Dr. Geeta Kiran A

19.11.2025	Wednesday	Ward work/ OPD	Journal Presentation	Dr. Nireeksha S	Dr. Asha T J
20.11.2025	Thursday	Ward work/ OPD	**CPC**	**DERM/PATH**	
21.11.2025	Friday	Ward work/ OPD	Grand ward rounds* / Pedagogy		
22.11.2025	Saturday	Ward work/ OPD	Faculty Lecture	Dr. Manoj R	
23.11.2025	**Sunday**	**HOLIDAY**	-	-	-
24.11.2025	Monday	Ward work/ OPD	SEMINAR (Drug resistance, Relapse and Persistors)	Dr. Rohan G	Dr. Roshan M
25.11.2025	Tuesday	Inter Departmental meeting / OPD	Case Presentation	Dr. Pranavi M	Dr. (Maj) Sandhaya
26.11.2025	Wednesday	Ward work/ OPD	Journal Presentation	Dr. Pooja S	Dr. Monisha K
27.11.2025	Thursday	Ward work/ OPD	SEMINAR (Deformities, Splints and Corrective Surgeries Leprosy)	Dr. Shifa Ibrahim	Dr. Asha T J
28.11.2025	Friday	Ward work/ OPD	Grand ward rounds* / Pedagogy		
29.11.2025	Saturday	Ward work/ OPD	Faculty Lecture	Dr. Elangkathiravan	
30.11.2025	**Sunday**	**HOLIDAY**	-	-	

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DEPARTMENT OF DERMATOLOGY

POST GRADUATE TRAINING PROGRAMME FOR THE MONTH OF DECEMBER- 2025 (Case presentation, Seminar, Theory class, Journal)

Date	**Day**	**10.15 am to 1.00 pm 2.00 pm to 4.00 pm**	**9.15 am to 10.15 am**	**Presented by**	**Moderated by**
01.12.2025	Monday	Ward work/ OPD	SEMINAR (Psoriasis Part- I)	Dr. Syed Adnan	Dr. Elangkathiravan
02.12.2025	Tuesday	Inter Departmental meeting / OPD	Case Presentation	Dr. Chandana M	Dr. Asha T J
03.12.2025	Wednesday	Ward work/ OPD	Journal Presentation	Dr. Adarsha K M	Dr. Manoj R
04.12.2025	Thursday	Ward work/ OPD	SEMINAR (Psoriasis Part- II)	Dr. Pooja S	Dr. Geeta Kiran A
05.12.2025	Friday	Ward work/ OPD	Grand ward rounds* / Pedagogy		
06.12.2025	Saturday	Ward work/ OPD	Faculty Lecture	Dr. Monisha K	
07.12.2025	**Sunday**	**HOLIDAY**	-	-	
08.12.2025	Monday	Ward work/ OPD	SEMINAR (Pityriasis Rubra Pilaris)	Dr. Pranavi M	Dr. Aneesh S
09.12.2025	Tuesday	Inter Departmental meeting / OPD	Case Presentation	Dr. Syed Adnan	Dr. Elangkathiravan
10.12.2025	Wednesday	Ward work/ OPD	Journal Presentation	Dr. Darshana J	Dr. Monisha K
11.12.2025	Thursday	Ward work/ OPD	SEMINAR (Lichen Planus Part-I)	Dr. Nireeksha S	Dr. (Maj) Sandhaya
12.12.2025	Friday	Ward work/ OPD	Grand ward rounds* / Pedagogy		
13.12.2025	Saturday	Ward work/ OPD	Faculty Lecture	Dr. Asha T J	
14.12.2025	**Sunday**	**HOLIDAY**	-	-	
15.12.2025	Monday	Ward work/ OPD	SEMINAR (Lichen Planus Part-II)	Dr. Adarsha K M	Dr. Manoj R
16.12.2025	Tuesday	Inter Departmental meeting / OPD	Case Presentation	Dr. Darshana J	Dr. Geeta Kiran A
17.12.2025	Wednesday	Ward work/ OPD	Journal Presentation	Dr. Syed Adnan	Dr. Roshan M
18.12.2025	Thursday	Ward work/ OPD	**CPC**	**DERM/PATH**	

19.12.2025	Friday	Ward work/ OPD	Grand ward rounds* / Pedagogy		-
20.12.2025	Saturday	Ward work/ OPD	Faculty Lecture	Dr. Geeta Kiran A	
21.12.2025	**Sunday**	**HOLIDAY**	-	-	
22.12.2025	Monday	Ward work/ OPD	SEMINAR (Psoriasiform Reactions)	Dr. Darshana J	Dr. Monisha K
23.12.2025	Tuesday	Inter Departmental meeting / OPD	Case Presentation	Dr. Adarsha K M	Dr. Aneesh S
24.12.2025	Wednesday	Ward work/ OPD	Journal Presentation	Dr. Pranavi M	Dr. Asha T J
25.12.2025	**Thursday**	**HOLIDAY**	-	-	-
26.12.2025	Friday	Ward work/ OPD	Grand ward rounds* / Pedagogy		
27.12.2025	Saturday	Ward work/ OPD	Faculty Lecture	Dr. (Maj) Sandhaya	
28.12.2025	**Sunday**	**HOLIDAY**	-	-	
29.12.2025	Monday	Ward work/ OPD	SEMINAR (Other Lichenoid Disorders)	Dr. Chandana M	Dr. Roshan M
30.12.2025	Tuesday	Inter Departmental meeting / OPD	Case Presentation	Dr. Nireeksha S	Dr. (Maj) Sandhaya
31.12.2025	Wednesday	Ward work/ OPD	Journal Presentation	Dr. Shifa Ibrahim	Dr. Shailashree D

* In addition to daily ward rounds.

1. If topic/ case cannot be presented due to other commitments, it will be presented in the same week on Friday/Saturday

2. Presenter to show his presentation to his/her moderator at least 7 days in advance

3. Presenter to ensure his performance Performa is filled at the end of presentation

4. In addition to the routine schedules, interesting cases will be discussed based on patient availability

Copy to:

Professor & HOD

Unit chiefs, All faculty, Notice board

Dept of Dermatology

Publication Format

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL				
DEPARTMENT OF DERMATOLOGY				
LIST OF PUBLICATIONS- Last 5 Years				
S.No	**Faculty Name**	**Publication**	**Pubmed Indexed**	**Scopus Indexed**
2021				
1.	Sandhaya Jayaprasad	Ashwini Kodigehalli Chikkanna Swamy, Sandhaya Prasad, Anjan Kumar Patra A rare case of Acute Febrile Neutrophilic Dermatosis (Sweet's Syndrome) Our Dermotol Online 2021;12(e):e11	No	No
2.	Monisha K	Jagannath Kumar V, Monisha K. Clinico-epidemiological study and microbiological correlation of tinea incognito at a tertiary care hospital. IP Indian J Clin Exp Dermatol 2021;7(3):212-216	No	Yes
3.	Shaila Shree Devendra	Devaraj Y, Mukunda RS, Yadav PY, Devendra SS, Sundaram PM. Adult-onset eccrine angiomatous hamartoma treated with excision and skin grafting: a case report. Int J Res Dermatol 2021;7:293-6.	No	No
4.	Shaila Shree Devendra	Devaraj Y, Mukunda RS, Mallya RR, Kalra TK, Devendra SS. Erythrokeratoderma variabilis: a case report. Int J Res Dermatol 2021;7:581-3.	No	No

2022				
5.	Sandhaya Jayaprasad	Adithyan P, Sandhaya Prasad , Raghavendra B N, Patra A K. Association of male pattern hair loss with the metabolic syndrome International journal of pharmaceutical and clinical research 2022;14(5):539-54	No	No
6.	Sandhaya Jayaprasad	Selvakumar M D, Raghavendra B N, Sandhaya Prasad ,Patra A K A Comparative study of the efficacy of autologous platelet rich plasma with autologous platelet rich fibrin in the management of Diabetic ulcers Journal of cardiovascular disease research 2022;13(3):621-630	No	Yes
7.	Roshan Manoharan	Roshan Manoharan, Sandhaya Prasad, Dermoscopy as a diagnostic tool to differentiate between tinea pedis and plantar psoriasis. International Journal of Research in Dermatology Volume 8, issue1	No	No
8.	Snehal S Muddennavar	Snehal S Muddennavar, Sandhaya, Raghavendra B N Correlation between trichoscopic findings and disease severity in FPHL Our Dermatol online.2022;13(3):264-267	No	No
9	Asha T Jose	Mathews S, Jose AT, Gangwar V, Vadivu AS, Nandhan R. Judicious management of pinna keloids: our experience with combination therapy. Int J Otorhinolaryngol Head Neck Surg 2022;8:729-34.	Yes	No
10.	Asha T Jose	Mathews S, Jose AT, Susruthan M, Kameswaran M. A Case of Langerhan's Cell Histiocytosis of Temporal Bone. Indian J Otolaryngol Head Neck Surg. 2022;74(Suppl 3):3789-3793. doi:10.1007/s12070-021-02602-z0	No	No
11.	Shaila Shree Devendra	Yadav PY, Swaroop MR, Mittamedi NR, Obeidullah SM, Kalra TK, Devendra SS. Clinicoepidemiological study of acanthosis nigricans in pre and primary school children and its association with body mass index, waist circumference and insulin resistance. IP Indian J Clin Exp Dermatol 2022;8(3):152-161.	No	Yes
12.	Shaila Shree Devendra	Mittamedi NR, Swaroop MR, Yadav PY, Devendra SS, Kalra TK, Obeidullah SM. A comparative study of efficacy of fractional carbon dioxide laser with and without platelet rich plasma in treatment of facial acne scars. IP Indian J Clin Exp Dermatol 2022;8(3):186-191.	No	Yes

2023				
13.	Asha T J	Mathews S, Dham R, Dutta A, Jose A T. Computational Intelligence in Otorhinolaryngology. Journal of Marine Medical Society, 2023;25 (Suppl 1):pS3-S10. doi:10.4103/jmms.jmms_159_22.	No	No
14.	Geeta Kiran A	Vaishnavi Kolluri Siva Bala; Arakkal GK; Lohita, M; Kodali, Sandeep. Acitretin-Induced Systemic Capillary Leak Syndrome. Clinical Dermatology Review 7(2):p 187-190, Apr–Jun 2023. | DOI: 10.4103/cdr.cdr_2_22	No	No
15.	Geeta Kiran A	Gumma SS, Sompalli S, Geeta Kiran A, Lohita M. Unilateral Multifocal tuberculosis verrucosa cutis: A diagnostic challenge. Clin Dermatol Rev 2023;7:183-6.	No	No
2024				
16.	Aneesh S	A Ra Vishal, Manoj Rajagopal, Aneesh Samayam, Tulsi Raju, V Rohith, A S Harshitha. Guarding skin health: Exploring sun exposure knowledge, attitude, practice and perception among medical and non-medical students Research Journal of Pharmaceutical, Biological and Chemical Sciences May.15(3);220-229	No	No
17.	Manoj Rajagopal	A Ra Vishal, Manoj Rajagopal, Aneesh Samayam, Tulsi Raju, V Rohith, A S Harshitha. Guarding skin health: Exploring sun exposure knowledge, attitude, practice and perception among medical and non-medical students Research Journal of Pharmaceutical, Biological and Chemical Sciences May.15(3);220-229	No	No
18.	Raghavendra B N	Elangkathiravan D K, Raghavendra B N, Monisha K. A Clinical Study Of Male Genital Dermatoses, International Journal of Creative Research Thoughts (IJCRT) | Volume 12, Issue 8 August 2024, pp.f264-f270	No	No

19.	Monisha K	Elangkathiravan D K, Raghavendra B N, Monisha K. A Clinical Study Of Male Genital Dermatoses, International Journal of Creative Research Thoughts (IJCRT) | Volume 12, Issue 8 August 2024, pp.f264-f270	No	No
20.	Elangkathiravan D K	Elangkathiravan D K, Raghavendra B N, Monisha K. A Clinical Study Of Male Genital Dermatoses, International Journal of Creative Research Thoughts (IJCRT) | Volume 12, Issue 8 August 2024, pp.f264-f270	No	No
21.	Geeta Kiran A	Kodali S, Vishanavi K S, Geeta Kiran A, Kikuchi-Fujimoto disease followed by Systemic lupus erythematosus in a male child: Adiagnostic challenge. Clin Dermatol Rev 2024;8:63-6.	No	No
22.	Geeta Kiran A	Dr Kantipudi Sree Swathi, Dr Shraddha Prabha, Geeta Kiran A An Incidental Finding Of A Tumour In A Case Of Pityriasis Rubra Pilaris- A Case Report IOSR Journal of Dental and Medical Sciences (IOSR-JDMS) e-ISSN: 2279-0853, p-ISSN: 2279-0861.Volume 23, Issue 11 Ser. 1 (November. 2024), PP 33-37 www.iosrjournals.org	No	No
2025				
23.	Monisha.K	Gandrakota Lalitha, Monisha K, Aneesh. S, Sandhaya Jayaprasad , Assessment of Thyroid-Stimulating Hormone (TSH) Levels in Melasma: A Cross-Sectional Study of 50 Patients Journal of Dermatological Case Report J Dermatol Case Rep 2025 2, pp 25-30	No	No
24.	Sandhaya Jayaprasad	Jayaprasad S, V Mohana Priya, Shalini Devgan, K Monisha . A Study to Identify Common Nail Disorders and To Evaluate the Proportion of Their Prevalence in Pediatric Population in a Tertiary Care Hospital Journal of Contemporary Clinical Practice J Contemp Clin Pract. 2025; 11(4):656-665.	No	No

25.	Sandhaya Jayaprasad	Jayaprasad S, Rajagopal M, Monisha K, Ravi Kumar V S, Raghavendra B N Comparative Study of Efficacy and Adverse Effect Profile of Oral Finasteride and Dutasteride in Male Androgenetic Alopecia. Journal of Contemporary Clinical Practice J Contemp Clin Pract. 2025;11(6):791-801.	No	No
26.	Manoj Rajagopal	Deborah Ann Mammen , Manoj Rajagopal, Aneesh S, Roshan Manoharan Tinea cruris in female genital dermatoses: Clinical insights and dermoscopic correlates Journal of Dermatological Case Report J Dermatol Case Rep 2025 2, pp 31-38	No	No
27.	Dr. Monisha K	Dezney Remica Fernandes, Alvina Christiana B, Jona Joy, Beulah Milton, Monisha K Comparing Efficacy of Oral Tofacitinib Versus Oral Pulse Therapy of Steroids in Vitiligo Patients: An Observational Study	No	No

009/BCME/24/599

NATIONAL MEDICAL COMMISSION
BHARAT
भारत
राष्ट्रीय आयुर्विज्ञान आयोग

BASIC COURSE IN MEDICAL EDUCATION

This is to certify that

Dr. Aneesh. S, bearing registration number 85984

of Karnataka Medical council, from MVJ Medical college,

Bangalore has attended the **Basic Course in Medical Education** conducted at

MVJ MC & RH from ..... to .....

co-ordinated by NMC Regional / Nodal Centre St. John's Medical College, Bangalore

Sangeeta N
MEU Co-ordinator

NMC Co-ordinator

Dean/ Principal

Online Certification

This certificate is awarded to

ANEESH S

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a score of 66 % in Proctored Examination

August 2023

Dr. Manoj V Murhekar
Director and Scientist G
ICMR - National Institute of Epidemiology
Chennai, Tamilnadu, India

Dr. Rajiv Bahl
Secretary to Government of India,
Department of Health Research and Director General,
Indian Council of Medical Research, New Delhi, India

Roll no: AUG06BCBRS2004140267

Pass criteria: ≥ 50% in Proctored Examination

Medical Council of India

Regional Centre

Gandhi Medical College, Secunderabad A.P.

Basic Course Workshop in Medical Education Technologies

Certificate of Participation

This is to certify that Dr. A. GEETA KIRAN, PROFESSOR, DERMATOLOGY GANDHI MEDICAL COLLEGE has participated in the Basic Course Workshop in Medical Education Technology held from 19th Dec 2011 to 21st Dec 2011 at the Regional Centre, Gandhi Medical College, Secunderabad, A.P.

Dr. K. Venkatesh
Principal
Gandhi Medical College

Dr. P.V. Chalam
Convener
Regional Centre

Dr. M. Rajalakshmi
Director
Academic Cell, MCI.

MALLA REDDY INSTITUTE OF MEDICAL SCIENCES

Affiliated to Medical Council of India

REGIONAL CENTRE FOR FACULTY DEVELOPMENT

GANDHI MEDICAL COLLEGE, Secunderabad, Telangana.

CURRICULUM IMPLEMENTATION SUPPORT PROGRAM

CERTIFICATE OF PARTICIPATION

This is to certify that Dr. A. GEETA KIRAN .....

..H.O.D.... & .....*Professor, Department of*..... D.V.L. .....

of.....

has participated as delegate in the workshop on **"Curriculum Implementation Support Program"** *held from 29th to 31st May 2019 at* ***Malla Reddy Institute of Medical Sciences Suraram Village, Qutbullapur, Hyderabad***

PRINCIPAL

Jamuna Rani. T
MEU COORDINATOR

MCI OBSERVER

Date: 31st May 2019

009/BCME/2024/386

BASIC COURSE IN MEDICAL EDUCATION

This is to certify that

Dr. Sandhaya, bearing registration number PNB200300000 70 KTK

of Karnataka Medical council, from MVJ Medical college,

Bangalore has attended the Basic Course in Medical Education **conducted**

by NMC Regional/ Nodal Centre St. John's Medical College, Bangalore

from 23/07/2024 to 25/07/2024 at St. John's Medical College, Bangalore

Convener Regional/ Nodal centre

Dean/ Principal

This certificate is computer generated and can be verified by scanning the QR code given below.
This will display the certificate from the NPTEL repository, **https://nptel.ac.in/noc/**

Roll No: NPTEL21MD03S23234259

To

SANDHAYA
H-27 ,801,SANDEEP VIHAR(AWHO)
KANNAMANGALA POST,KADUGODI
BANGALORE
KARNATAKA - 560067
PH. NO :9535101461

Online Certification

This certificate is awarded to

SANDHAYA

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a consolidated score of 63 %

Online Assignments	**81 %**	**Proctored Examination**	**57 %**

AUG-DEC 2020

Dr. Manoj V Murhekar
Director and Scientist G
ICMR - National Institute of Epidemiology
Chennai, Tamil Nadu, India

Prof. Balram Bhargava
Secretary to Govt. of India, Dept. of Health Research &
Director-General, Indian Council of Medical Research
New Delhi, India

Roll no: NPTEL21MD03S23234259

To validate and check scores: **http://nptel.ac.in/noc**

009/CISP III-2023/047

CURRICULUM IMPLEMENTATION SUPPORT PROGRAM - III

This is to certify that

Dr. (Major) Sandhaya, bearing registration number.....

of ..... Medical council, from MVJ Medical college,

Bangalore has attended the **Curriculum Implementation Support Program III**

conducted by NMC Regional/ Nodal Centre St. John's Medical College, Bangalore

from 08/11/2023 to 09/11/2023 at St. John's Medical College, Bangalore

Convener Regional/ Nodal centre

Dean/ Principal

St. John's Medical College, Bangalore

NMC Nodal Centre

CERTIFICATE

This is to certify that

Dr (Maj) Sandhaya

has attended
the 2nd Contact session of
the "NMC's Advance Course in Medical Education"
at NMC Nodal Centre for Faculty Development,
St. John's Medical College, Bangalore

22-08-2025 to 24-08-2025

{The duration of the course is 6 months, which includes two contact sessions (5 days and 3 days) and one online session (6 months). The certificate of completion of Advance Course will be awarded at the next Convocation Ceremony.}

Dr Nachiket Shankar
Convener
NMC Nodal Centre
St. John's Medical College, Bangalore

Professor and Head
Department of Medical Education
Convenor,
MCI's Nodal Centre For Faculty Development
St. John's Medical College
Bangalore-560 034, India.

009../BCME.2025/..313

BASIC COURSE IN MEDICAL EDUCATION

This is to certify that

Dr.: Manoj Rajagopal, bearing registration number TMN 2010 0000156 KTK of Karnataka Medical council, from MVJ Medical college, Bengaluru has attended the **Basic Course in Medical Education** conducted at MVJ Medical College & Research Hospital from 09.06.2025 to 11.06.2025 co-ordinated by NMC Regional / Nodal Centre St. John's Medical College

MEU Co-ordinator

NMC Co-ordinator

Dean/ Principal

Online Certification

This certificate is awarded to

DR MANOJ RAJAGOPAL

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a score of 90 % in Proctored Examination

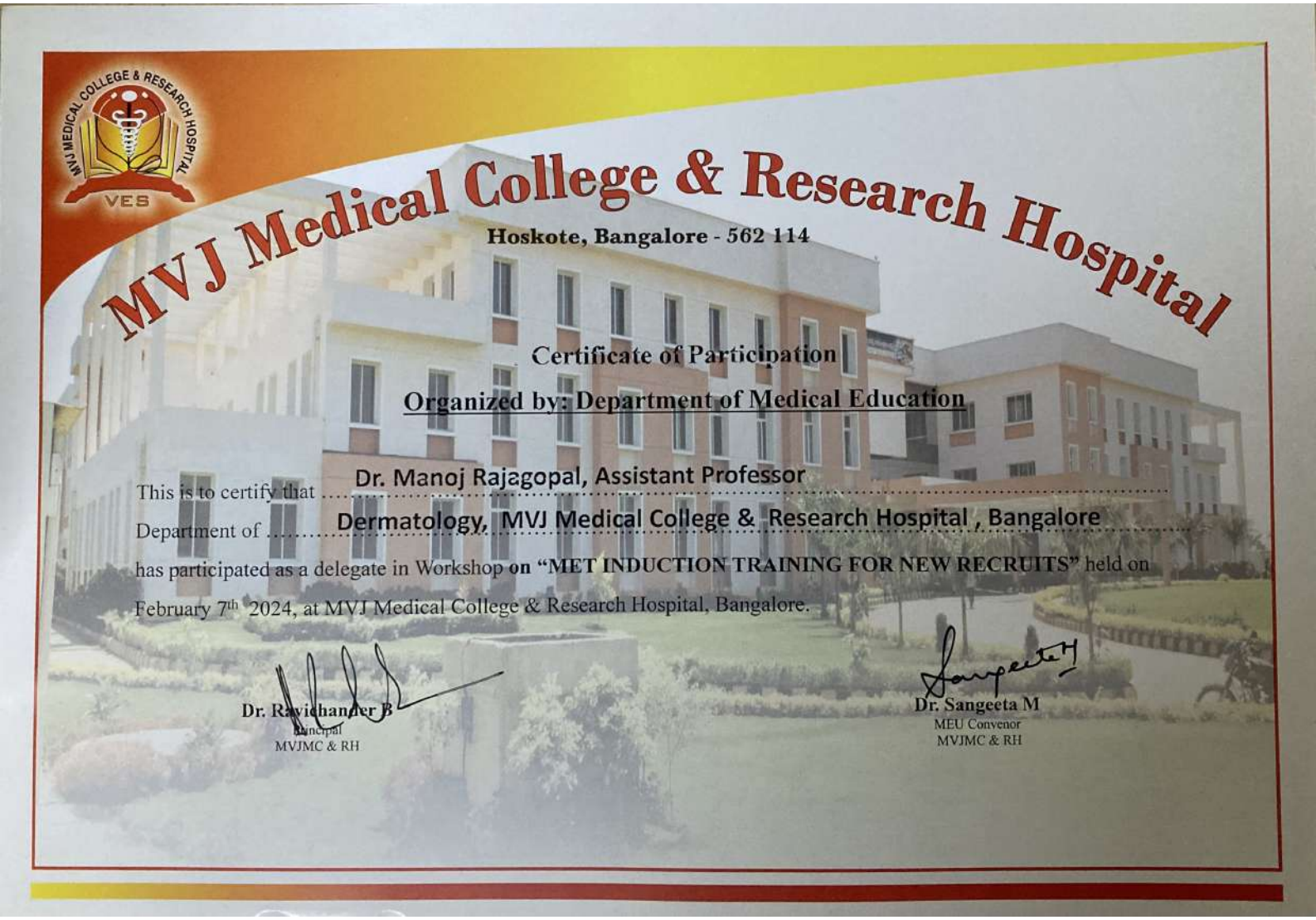
December 22, 2024

Dr. Manoj V Murhekar
Director and Scientist G
ICMR - National Institute of Epidemiology
Chennai, Tamilnadu, India

Dr. Rajiv Bahl
Secretary to Government of India,
Department of Health Research and Director General,
Indian Council of Medical Research, New Delhi, India

Roll no: DEC22BCBRS251401698

Pass criteria: ≥ 50% in Proctored Examination



MVJ Medical College & Research Hospital

Hoskote, Bangalore - 562 114

Certificate of Participation

Organized by: Department of Medical Education

This is to certify that Dr. Manoj Rajagopal, Assistant Professor

Department of Dermatology, MVJ Medical College & Research Hospital , Bangalore

has participated as a delegate in Workshop **on "MET INDUCTION TRAINING FOR NEW RECRUITS"** held on February 7th 2024, at MVJ Medical College & Research Hospital, Bangalore.

Dr. Ravichander B
Principal
MVJMC & RH

Dr. Sangeeta M
MEU Convenor
MVJMC & RH

009/BCME/2025/312

BASIC COURSE IN MEDICAL EDUCATION

This is to certify that

Dr. Monisha K, bearing registration number 114783

of Karnataka Medical council, from M.V.J. Medical college,

Bengaluru has attended the **Basic Course in Medical Education** conducted at

M V J Medical College & Research Hospital from 09.06.2025 to 11.06.2025

co-ordinated by NMC Regional / Nodal Centre St. John's Medical College

MEU Co-ordinator

NMC Co-ordinator

Dean/ Principal

Online Certification

This certificate is awarded to

MONISHA K

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a score of 73 % in Proctored Examination

August 2023

Dr. Manoj V Murhekar
Director and Scientist G
ICMR - National Institute of Epidemiology
Chennai, Tamilnadu, India

Dr. Rajiv Bahl
Secretary to Government of India,
Department of Health Research and Director General,
Indian Council of Medical Research, New Delhi, India

Roll no: AUG06BCBRS2004141291

Pass criteria: ≥ 50% in Proctored Examination

Rajiv Gandhi University of Health Sciences
Karnataka

RAATI

Certificate

This is to certify that

Dr Monisha K

.....

has completed the Foundation Course in Educational Methodology (FCEM) held during December 2023 on RAATI LMS

Munir Ahmed R	Shri Shivaprasad P R IAS	Dr. M. K. Ramesh
Director, RAATI	Registrar	Vice Chancellor

RGUHS Academic & Administrative Training Institute (RAATI)

Certificate No: 1512231290

...009...../BCME...2025.../...483

BASIC COURSE IN MEDICAL EDUCATION

This is to certify that

Dr. Roshan Manoharan, bearing registration number 122358

of Karnataka Medical council, from MVJ Medical College and Research Hospital ~~Medical college~~,

Bangalore has attended the Basic Course in Medical Education conducted

by NMC Regional/ Nodal Centre St. John's Medical College, Bangalore

from 09-09-2025 to 11-09-2025 at St. John's Medical College, Bangalore

Convener Regional/ Nodal centre

Professor and Head
Department of Medical Education
Convenor,
MCI's Nodal Centre For Faculty Development
St. John's Medical College
Bangalore-560 034, India.

Dean/ Principal

This certificate is computer generated and can be verified by scanning the QR code given below.
This will display the certificate from the NPTEL repository, **https://nptel.ac.in/noc/**

Roll No: NPTEL19GE33S1490916

To
ROSHAN MANOHARAN
S3 SAROJ NIIVAS 2ND B CROSS GUNDAPPA
REDDY LAYOUTCHOLANAYAKANAHALLI
BANGALORE
BANGALORE URBAN DISTRICT
KARNATAKA - 560032
PH. NO :8123585773

Online Certification

This certificate is awarded to

ROSHAN MANOHARAN

for successfully completing

Basic Course in Biomedical Research

As mandated by the Board of Governors in supersession of Medical Council of India (MCI)

with consolidated assignment score of 93 %

SEP-DEC 2019

Dr. Manoj V Murhekar
Director and Scientist G
ICMR - National Institute of Epidemiology
Chennai, Tamil Nadu, India

Dr. Rakesh Kumar Vats
Secretary General
Board of Governors in supersession of MCI
New Delhi, India

Roll no: NPTEL19GE33S1490916

To validate and check scores: **http://nptel.ac.in/noc**

009/BCME/24/623

BASIC COURSE IN MEDICAL EDUCATION

This is to certify that

Dr. Roshan Manoharan, bearing registration number 122358 of Karnataka Medical council, from MVJ MC & RH Medical college, Bangalore has attended the **Basic Course in Medical Education** conducted at MVJ MC & RH from 05.11.24 to 07.11.24 co-ordinated by NMC Regional / Nodal Centre St.John's Medical College, Bangalore

MEU Co-ordinator

NMC Co-ordinator

Dean / Principal

Rajiv Gandhi University of Health Sciences
Karnataka

RAATI

Certificate

This is to certify that

Dr. Roshan Manoharan

has completed the Foundation Course in Educational Methodology (FCEM) held during December 2023 on RAATI LMS

Munir Ahmed R	Shri Shivaprasad P R IAS	Dr. M. K. Ramesh
Director, RAATI	Registrar	Vice Chancellor

RGUHS Academic & Administrative Training Institute (RAATI)

Certificate No: 1512231037

Online Certification

This certificate is awarded to

ASHA TREESA JOSE

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a score of 98 % in Proctored Examination

December 22, 2024

Dr. Manoj V Murhekar
Director and Scientist G
ICMR - National Institute of Epidemiology
Chennai, Tamilnadu, India

Dr. Rajiv Bahl
Secretary to Government of India,
Department of Health Research and Director General,
Indian Council of Medical Research, New Delhi, India

Roll no: DEC22BCBRS151400762

Pass criteria: ≥ 50% in Proctored Examination

Online Certification

This certificate is awarded to

DR SHAILA SHREE D

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a consolidated score of 81 %

Online Assignments	**88 %**	**Proctored Examination**	**78 %**

MAR - JUN 2021

Dr. Manoj V Murhekar
Director and Scientist G
ICMR - National Institute of Epidemiology
Chennai, Tamil Nadu, India

Prof. Balram Bhargava
Secretary to Govt. of India, Dept. of Health Research &
Director-General, Indian Council of Medical Research
New Delhi, India

Roll no: NPTEL21MD04S13222562

To validate and check scores: **http://nptel.ac.in/noc**

Online Certification

This certificate is awarded to

ELANGKATHIRAVAN D K

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a score of 68 % in Proctored Examination

July 2024

Dr. Manoj V Murhekar
Director and Scientist G
ICMR - National Institute of Epidemiology
Chennai, Tamilnadu, India

Dr. Rajiv Bahl
Secretary to Government of India,
Department of Health Research and Director General,
Indian Council of Medical Research, New Delhi, India

Roll no: JUL24BCBRS1050104847

Pass criteria: ≥ 50% in Proctored Examination

PAEDIATRICS

Department wise list of faculty members

Department	Name of the faculty qualification IMR Number	Current designation&date of promotion	Nature of employment regular/Permanent or contract outsourced	Details of service in the last 5 years					Number of Lecturestaken/year topics covered
				1(2021)	2(2022)	3(2023)	4(2024)	5(2025)	
Paediatrics	Dr.B.Ravichander MD Paediatrics KMC No-17558	Professor 01.08.04	Regular	Professor MVJ Medical College & Research Hospital	Professor MVJ Medical College & Research Hospital	Professor MVJ Medical College & Research Hospital	Professor MVJ Medical College & Research Hospital	Professor MVJ Medical College & Research Hospital	PG- 12 UG- 10
	Dr.Premalatha.R MD Paediatrics KMC No-48239	Professor 26.04.06	Regular	Professor MVJ Medical College & Research Hospital	Professor MVJ Medical College & Research Hospital	Professor MVJ Medical College & Research Hospital	Professor MVJ Medical College & Research Hospital	Professor MVJ Medical College & Research Hospital	PG- 24 UG- 65
	Dr.Srinivasa. K MD Paediatrics KMC No- 61755	Professor 01.09.17	Regular	Professor MVJ Medical College & Research Hospital	Professor MVJ Medical College & Research Hospital	Professor MVJ Medical College & Research Hospital	Professor MVJ Medical College & Research Hospital	Professor MVJ Medical College & Research Hospital	PG- 21 UG- 100
	Dr. Varsha suresh ahirrao MD Paediatrics KMC No-101461	Professor 01.04.20	Regular	Professor MVJ Medical College & Research Hospital	Professor MVJ Medical College & Research Hospital	Professor MVJ Medical College & Research Hospital	Professor MVJ Medical College & Research Hospital	Professor MVJ Medical College & Research Hospital	PG- 23 UG- 118
	Dr.Jagadish A.S DCH & DNB Paediatrics KMC No-68471	Professor 01.06.24	Regular	Associate Professor MVJ Medical College & Research Hospital	Associate Professor MVJ Medical College & Research Hospital	Associate Professor MVJ Medical College & Research Hospital	Professor MVJ Medical College & Research Hospital	Professor MVJ Medical College & Research Hospital	PG- 26 UG- 100

	Dr.Kavitha Lakshmi S MD Paediatrics KMC No-85392	Associate Professor 01.07.24	Regular	Assistant Professor MVJ Medical College & Research Hospital	Assistant Professor MVJ Medical College & Research Hospital	Assistant Professor MVJ Medical College & Research Hospital	Associate Professor MVJ Medical College & Research Hospital	Associate Professor MVJ Medical College & Research Hospital	PG- 07 UG- 60
	Dr.Usha Rani D MD Paediatrics KMC No-73942	Associate Professor 01.07.25	Regular	Assistant Professor MVJ Medical College & Research Hospital	Assistant Professor MVJ Medical College & Research Hospital	Assistant Professor MVJ Medical College & Research Hospital	Assistant Professor MVJ Medical College & Research Hospital	Associate Professor MVJ Medical College & Research Hospital	PG- 11 UG- 123
	Dr.Nabanita Kora MD Paediatrics KMC No-WTB2010000060	Assistant Professor 02.08.21	Regular	Assistant Professor MVJ Medical College & Research Hospital	Assistant Professor MVJ Medical College & Research Hospital	Assistant Professor MVJ Medical College & Research Hospital	Assistant Professor MVJ Medical College & Research Hospital	Assistant Professor MVJ Medical College & Research Hospital	PG- 14 UG- 130
	Dr.Nikitha Raj S.N MD Paediatrics KMC No-114081	Assistant Professor 12.11.21	Regular	Assistant Professor MVJ Medical College & Research Hospital	Assistant Professor MVJ Medical College & Research Hospital	Assistant Professor MVJ Medical College & Research Hospital	Assistant Professor MVJ Medical College & Research Hospital	Assistant Professor MVJ Medical College & Research Hospital	PG- 19 UG- 99
	Dr.Vijay Simha MD Paed KMC No-113182	Assistant Professor 09.07.22	Regular	Senior Resident Indira Gandhi Insitute of Child Health, Banglaore	Assistant Professor MVJ Medical College & Research Hospital	Assistant Professor MVJ Medical College & Research Hospital	Assistant Professor MVJ Medical College & Research Hospital	Assistant Professor MVJ Medical College & Research Hospital	PG- 12 UG- 90
	Dr.Vinay Kumar M MBBS DNB Paed KMC No-115139	Assistant Professor 11.07.22	Regular	Senior Resident SSIMS-Davanagere	Assistant Professor MVJ Medical College & Research Hospital	Assistant Professor MVJ Medical College & Research Hospital	Assistant Professor MVJ Medical College & Research Hospital	Assistant Professor MVJ Medical College & Research Hospital	PG- 12 UG- 92

	Dr.Prajitha sasidharan MD Paed DNB Paed KMC No-156170	Assistant professor 01.12.23	Regular	Junior Resident Sri Ramachandra Medical College- Porur, Chennai	Senior Resident MVJ MC & RH, Bangalore	Senior Resident MVJ MC & RH, Bangalore	Assistant Professor MVJ Medical College & Research Hospital	Assistant Professor MVJ Medical College & Research Hospital	PG- 12 UG- 127
	Dr. Prithviraj MD paed KMC no. 117910	Assistant Professor 01.06.24	Regular	Junior Resident Sardar patel medical college, Bikaner	Senior resident Vydehi medical college	Fellow in Paediatric Neurology, Manipal Hospital	Assistant Professor MVJ Medical College & Research Hospital	Assistant Professor MVJ Medical College & Research Hospital	PG – 27 UG -152
	Dr.Paneendra Reddy.B.S MD Paed KMC No-128987	Assistant Professor 01.07.25	Regular	Junior Resident Rajarajeshwari Medical college & Hospital	Junior Resident Rajarajeshwari Medical college & Hospital	Senior Resident MVJ MC & RH, Bangalore	Senior Resident MVJ MC & RH, Bangalore	Assistant Professor MVJ Medical College & Research Hospital	PG-12 UG-131
	Dr.Kiran Kumar Goud MD Paed KMC No-167425	Senior Resident	Regular	Junior Resident Rajarajeswari Medical College	Junior Resident Rajarajeswari Medical College	Senior Resident MVJ Medical College & Research Hospital	Senior Resident MVJ MC & RH, Bangalore	Senior Resident MVJ MC & RH, Bangalore	PG- 12 UG- 129
	Dr.Rashmi K R	Senior Resident	Regular	-	Junior Resident PT.B.D.Sharma PGIMS ROHTAK	Junior Resident PT.B.D.Sharma PGIMS ROHTAK	Junior Resident PT.B.D.Sharma PGIMS ROHTAK	Senior Resident MVJ MC & RH, Bangalore	PG- 08 UG- 60
	Dr.Vindhya S	Senior Resident	Regular	-	Junior Resident Mysore Medical College and Research Institute	Junior Resident Mysore Medical College and	Junior Resident Mysore Medical College and	Senior Resident MVJ MC & RH, Bangalore	PG- 08 UG-65

						Research Institute	Research Institute		
	Dr.Suma N	Senior Resident	Regular	-	Junior Resident Hassan Institute of Medical Sciences	Junior Resident Hassan Institute of Medical Sciences	Junior Resident Hassan Institute of Medical Sciences	Senior Resident MVJ MC & RH, Bangalore	PG- 07 UG- 68
	Dr.Navya Shree	Senior Resident	Regular	-	Junior Resident KBNU-FOMS Kalburgi	Junior Resident KBNU-FOMS Kalburgi	Junior Resident KBNU-FOMS Kalburgi	Senior Resident MVJ MC & RH, Bangalore	PG- 0 UG- 0

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MVJ MEDICAL COLLEGE AND RESEARCH HOSPITAL,
DEPARTMENT OF PAEDIATRICS

POSTGRADUATE TRAINING PROGRAMME FOR THE MONTH OF JANAURY 2025 SOCIAL PAEDIATRICS

Date	Day	TOPIC (12.00 to 01.00Pm)	Presented by	Moderated by
01 Jan 2025	Wednesday	Journal Club & Case Report	Dr. Harsha , Dr. Anusha	Dr. Kiran Goud
02 Jan 2025	Thursday	Seminar- Functions of Liver, Liver function Test including biopsy	Dr. Punith	Dr. Rajesh
03 Jan 2025	Friday	Statistics & Mortality Meeting	Respected PG's	Dr. Paneendra
06 Jan 2025	Monday	Seminar – Neonatal cholestaris	Dr. Rajath, Dr.Vinod	Dr. Usha Rani D
07 Jan 2025	Tuesday	Case Presentation	Dr. Aneela	Dr. Srinivas
08 Jan 2025	Wednesday	Journal Club & Case Report	Dr. Nishanth, Dr. Ramesh	Dr. Paneendra R
09 Jan 2025	Thursday	Seminar – Portal Hypertention	Dr. Likitha	Dr. Nabanitha
10 Jan 2025	Friday	Group Discussion – GI Bleeding	2nd year PG's	Dr. Varsh S A
13 Jan 2025	Monday	Seminar – Acute Viral Hepatities	Dr. Keerthi	Dr. Nikitha raj
14 Jan 2025	Tuesday	------	---	-----

15 Jan 2025	Wednesday	Journal Club & Case Report	Dr. Swetha , Dr. Manoj	Dr. Vandana G P
16 Jan 2025	Thursday	Seminar – Acute Liver Failure	Dr. Nayana	Dr. Vijay
17 Jan 2025	Friday	Pedagogy- Liver abscess ascites	2nd Year PG's	Dr. Premalatha
20 Jan 2025	Monday	Seminar- Autoimmune Hypatitis	Dr. Shashikumar	Dr. Kavitha Lkshmi
21 Jan 2025	Tuesday	Case Presentation	Dr. Anusha	Dr. Jagadish A S
22 Jan 2025	Wednesday	Journal Club & Case Report	Dr. Haritha & Dr. Swetha	Dr. Prajitha S
23 Jan 2025	Thursday	Seminar – Drug Induced Hepatitis	Dr. Vinodini	Dr. Vinay Kumar
24 Jan 2025	Friday	Faculty Lecture	All PG's	Dr. Srinivasa K
27 Jan 2025	Monday	Seminar – Malabsorption Disorders (Celiac disease & Enzyme Defect)	Dr. Punith	Dr. Prithviraj
28 Jan 2025	Tuesday	Formative Assessment	-----	Dr. Nabanitha Kora Dr. Usha Rani
29 Jan 2025	Wednesday	Journal Club & Case Report	Dr. Aneela & Dr. Nishanth	Dr. Prithviraj
30 Jan 2025	Thursday	Seminar – Chronic Liver disease	Dr. Sitha	Dr. Nabanita Kora
31 Jan 2025	Friday	Case Presentation	Dr. Ramesh	Dr. Varsha S A

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3. Presenter to ensure his/her performance Performa is filled at the end of presentation

Dr.Premalatha R
Prof and HOD

MVJ MEDICAL COLLEGE AND RESEARCH HOSPITAL,
DEPARTMENT OF PAEDIATRICS

POSTGRADUATE TRAINING PROGRAMME FOR THE MONTH OF FEBRUARY 2025 CNS

Date	Day	TOPIC (12.00 to 01.00Pm)	Presented by	Moderated by
01 Feb 2025	Saturday	Statistics & Mortality Meeting	Respective PG's	Dr. Premalatha R
02 Feb 2025	Sunday	Holiday	---	---
03 Feb 2025	Monday	Seminar – Localisation of CNS problems	Dr. Rajath	Dr. Usha
04 Feb 2025	Tuesday	Case Presentation	Dr. Swetha	Dr. Varsha A S
05 Feb 2025	Wednesday	Journal Club & Case Report – CAH Series, Organic Acidemia	Dr. Aneela, Dr. Nishantha	Dr. Kiran
06 Feb 2025	Thursday	Seminar - CSF Neurophysiology and CSF pictures in diferrent types of meningitis	Dr. Punith	Dr. Nabanita
07 Feb 2025	Friday	Group Discussion – Abnormal head sizes and shapes	2nd & 3rd Year PG's	Dr. Srinivas
08 Feb 2025	Saturday	----	----	----
09 Feb 2025	Sunday	Holiday	-----	-----
10 Feb 2025	Monday	Seminar – Neuroimaging in CNS disorders	Dr. Vinod	Dr. Niktha
11 Feb 2025	Tuesday	Case Presentation	Dr. Haritha	Dr. Jagadish A S
12 Feb 2025	Wednesday	Journal Club & Case Report – Tuberous Sclerosis, Dengue Encephalopathy	Dr. Manoj , Dr. Harsha	Dr. Vandana
13 Feb 2025	Thursday	Seminar – Unprovoked seizures and epilepsy	Dr. Likitha	Dr. Vinay

14 Feb 2025	Friday	Pedagogy – Congenital Anomalies	2nd & 3rd Year PG's	Dr. Premalatha R
15 Feb 2025	Saturday	----	---	---
16 Feb 2025	Sunday	Holiday	----	----
17 Feb 2025	Monday	Seminar- Non epileptic Paroxysmal disorder	Dr. Keerthi	Dr. Prithviraj
18 Feb 2025	Tuesday	Case Presentation	Dr. Manoj	Dr. Varsha A S
19 Feb 2025	Wednesday	Journal Club & Case Report – Leighs Disease Series, bronchiectasis	Dr.Anusha , Dr. Ramesh	Dr. Rajesh
20 Feb 2025	Thursday	Seminar – Neurocutaneous Syndromes	Dr. Nayana	Dr. Prajitha
21 Feb 2025	Friday	Faculty Lecture	All PG's	Dr. Jagadish A S
22 Feb 2025	Saturday	--	---	---
23 Feb 2025	Sunday	Holiday	---	---
24 Feb 2025	Monday	Seminar – Movement Disorders	Dr. Vinodini	Dr. Vijaysimha
25 Feb 2025	Tuesday	Case Presentation	Dr. Harsha	Dr. Srinivas K
26 Feb 2025	Wednesday	Holiday	---	---
27 Feb 2025	Thursday	Formative Assessment	2nd & 3rd Year PG's	Dr. Nabanita Dr. Usha Dr. Nikitha

28 Feb 2025	Friday	Case Presentation	Dr. Nishanth	Dr. Premalatha R

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Prof and HOD

MVJ MEDICAL COLLEGE AND RESEARCH HOSPITAL,
DEPARTMENT OF PAEDIATRICS

POSTGRADUATE TRAINING PROGRAMME FOR THE MONTH OF MARCH 2025 CNS

Date	Day	TOPIC (2.00PM to 04.00PM)	Presented by	Moderated by
01 Mar 2025	Saturday	Statistics & Mortality Meeting	Respective PG's	Dr. Premalatha R
02 Mar 2025	**Sunday**	**Holiday**	---	---
03 Mar 2025	Monday	Seminar – Enephalopathies	Dr.Sita	Dr. Usha
04 Mar 2025	Tuesday	Case Presentation	Dr. Ramesh	Dr. Jagadish A S
05 Mar 2025	Wednesday	Journal Club & Case Report	Dr. Nishanth Dr. Swetha	Dr. Paneendra
06 Mar 2025	Thursday	Seminar - CNS Vasculitis & Infections	Dr. Vinod Kumar	Dr. Nabanita
07 Mar 2025	Friday	Group Discussion – Migrain, Pseudotumor Cerebri, Coma, Brain Death, Special types of seizures	2nd & 3rd Year PG's	Dr. Kavitha
08 Mar 2025	Saturday	----	----	----
09 Mar 2025	**Sunday**	**Holiday**	-----	-----
10 Mar 2025	Monday	Seminar – Neurodegenerative Diseases	Dr. Nayana	Dr. Niktha
11 Mar 2025	Tuesday	Case Presentation	Dr. Aneela	Dr. Premalatha
12 Mar 2025	Wednesday	Journal Club & Case Report	Dr. Harsha & Dr. Ramesh	Dr. Vandana
13 Mar 2025	Thursday	Seminar – Demylinating Disorders	Dr. Rajath	Dr. Vinay

14 Mar 2025	Friday	Pedagogy – GBS, Bells Palsy, Autonomic & Toxic Neuropathic	2nd & 3rd Year PG's	Dr. Varsha
15 Mar 2025	Saturday	----	---	---
16 Mar 2025	**Sunday**	**Holiday**	----	----
17 Mar 2025	Monday	Seminar- Pediatric stroke	Dr. Punith	Dr. Vijay
18 Mar 2025	Tuesday	Case Presentation	Dr. Anusha	Dr. Srinivasa
19 Mar 2025	Wednesday	Journal Club & Case Report	Dr. Aneela & Dr. Harsha	Dr. Kiran
20 Mar 2025	Thursday	Seminar – Neuromuscular Disorders	Dr. Keerthi	Dr. Rajesh
21 Mar 2025	Friday	Faculty Lecture	All PG's	Dr. Jagadish A S
22 Mar 2025	Saturday	--	---	---
23 Mar 2025	**Sunday**	**Holiday**	---	---
24 Mar 2025	Monday	Seminar – Muscular Dystrophies	Dr. Likitha	Dr. Prajitha
25 Mar 2025	Tuesday	Case Presentation	Dr. Swetha	Dr. Varsha
26 Mar 2025	Wednesday	Journal Club & Case Report	Dr. Manoj & Dr. Anusha	Dr. Paneendra
27 Mar 2025	Thursday	Seminar – Neuromuscular Transmission Disorders & Leucodystrophies	Dr. Sitha	Dr. Prithviraj
28 Mar 2025	Friday	Thesis Meet	2nd and 3rd Year	Respective Guide

29 Mar 2025	Saturday	----	-----	-----
30 Mar 2025	**Sunday**	**Holiday**	-----	-----
31 Mar 2025	Monday	CPC	Dr. Manoj	Dr. Prithviraj

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Prof and HOD

MVJ MEDICAL COLLEGE AND RESEARCH HOSPITAL,
DEPARTMENT OF PAEDIATRICS

POSTGRADUATE TRAINING PROGRAMME FOR THE MONTH OF APRIL 2025 FIMNCI

Date	Day	TOPIC (2.00PM to 04.00PM)	Presented by	Moderated by
1 April 2025	Tuesday	Case Presentation	Dr. Haritha	Dr. Srinivasa K
2 April 2025	Wednesday	Journal Club & Case Report	Dr. Vinod & Dr. Likitha	Dr. Paneendra
3 April 2025	Thursday	Seminar – Emergency Triage Assessmsnt and Treatment(FIMNCI)	Dr. Akshatha	Dr. Usha
4 April 2025	Friday	Group Discussion – Management of SAM	2nd & 3rd Year PG's	Dr. Premalatha R
5 April 2025	Saturday	Statistics & Mortality Meet	Respective PG's	Dr. Premalatha R
6 April 2025	**Sunday**	**Holiday**	---	---
7 April 2025	Monday	Seminar – Approach to a child with cough or difficulty in breathing(FIMNCI)	Dr. Rakesh	Dr. Nabanita
8 April 2025	Tuesday	Case Presentation	Dr. Nishanth	Dr. Premalatha R
9 April 2025	Wednesday	Journal Club & Case Report	Dr. Rajath & Dr. Punith	Dr. Kiran Kumar
10 Apri 2025	Thursday	Seminar – Management of Children with Shock(FIMNCI)	Dr. Rahul	Dr. Niktha
11 Apri 2025	Friday	Pedagogy – Problem and management of LBW Babies	2nd & 3rd year PG's	Dr. Srinivasa K
12 Apri 2025	Saturday	---	---	--
13 Apri 2025	**Sunday**	**Holiday**	---	---
14 Apri 2025	Monday	**Holiday**	---	---

15 Apri 2025	Tuesday	Case Presentation	Dr. Harsha	Dr. Jagadish A S
16 Apri 2025	Wednesday	Journal Club & Case Report	Dr. Nayana & Dr.Vinod	Dr. Vandana
17 Apri 2025	Thursday	Seminar- Management of child with Lethargy, unconciousness or convulsion (FIMNCI)	Dr. Sanjana	Dr. Vinay
18 Apri 2025	Friday	Faculty Lecture	All PG's	Dr. Varsha A S
19 Apri 2025	Saturday	---	---	---
20 Apri 2025	**Sunday**	**Holiday**	---	----
21 Apri 2025	Monday	Seminar – Case management of Children with Fever(FIMNCI)	Dr. Sashamitha	Dr. Vijaysimha
22 Apri 2025	Tuesday	Case Presentation	Dr. Aneela	Dr. Srinivasa K
23 Apri 2025	Wednesday	Journal Club & Case report	Dr. Punith & Dr. Sitha	Dr. Paneendra
24 Apri 2025	Thursday	Seminar – Approach to Child with diarrhoea (FIMNCI)	Dr. Akashay	Dr. Rajesh K S
25 Apri 2025	Friday	Case Presentation	Dr. Anusha	Dr. Jagadish A S
26 Apri 2025	Saturday	--	--	--
27 Apri 2025	**Sunday**	**Holiday**	---	----
28 Apri 2025	Monday	Seminar- Management of Children with Anemia(FIMNCI)	Dr. Koti Sai	Dr. Prithviraj
29 Apri 2025	Tuesday	Case Presentation	Dr. Swetha	Dr. Varsha
30 Apri 2025	Wednesday	Journal Club & Case Report	Dr. Likitha & Dr. Rajath	Dr. Kiran

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Prof & HOD

MVJ MEDICAL COLLEGE AND RESEARCH HOSPITAL,
DEPARTMENT OF PAEDIATRICS

POSTGRADUATE TRAINING PROGRAMME FOR THE MONTH OF MAY 2025 NUTRITION

Date	Day	TOPIC (2.00PM to 04.00PM)	Presented by	Moderated by
1 May 2025	Thursday	Holiday	---	---
2 May 2025	Friday	Case Presentation	Dr. Manoj	Dr. Varsha A S
3 May 2025	Saturday	Statistics & Mortality Meet	Respective PG's	Dr. Premalatha R
4 May 2025	**Sunday**	---	---	---
5 May 2025	Monday	Seminar – Nutritional requirements, Nuritional value of Indian food	Dr. Gowtham Reddy	Dr. Nikitha
6 May 2025	Tuesday	Case Presentation	Dr. Ramesh	Dr. Jagadish A S
7 May 2025	Wednesday	Journal Club & Case Report (12.00PM-1.00PM) Skill lab- ANRP (PCL 1-7) with stimulation (2PM-4PM)	Dr. Sitha ,Dr. Vinod Kumar 1st Year PG's	Dr. Paneendra Dr Nikitha Raj
8 May 2025	Thursday	Seminar - IYCF	Dr. Santosh	Dr. Nabanita
9 May 2025	Friday	Group Discission	2nd & 3rd Year PG's	Dr. Varsha A S
10 May 2025	Saturday	---	---	---
11 May 2025	**Sunday**	---	---	--
12 May 2025	Monday	Seminar – Malnutrition	Dr. Srinidhi	Dr. Usha Rani
13 May 2025	Tuesday	Case Presentation	Dr. Haritha	Dr. Srinivasa K
14 May 2025	Wednesday	Journal Club & Case Report (12.00PM-1.00PM) Skill lab- BLS, Choking (2.00PM-4.00PM)	Dr. Keerthi, Dr. Nayana 1ST Year PG's	Dr. Kiran Kumar Dr Nikitha Raj

15 May 2025	Thursday	Seminar – Water soluble Vitamines	Dr. Akshatha	Dr. Vinay Kumar
16 May 2025	Friday	Pedagogy	2nd & 3rd Year PG's	Dr. Jagadish A S
17 May 2025	Saturday	--	--	--
18 May 2025	**Sunday**	--	--	--
19 May 2025	Monday	Seminar – Fat soluble Vitamins	Dr. Rakesh	Dr. Vijaysimha
20 May 2025	Tuesday	Case Presentation	Dr. Nishanth	Dr. Varsha S A
21 May 2025	Wednesday	Journal Club & Case report (12.00PM-1.00PM) Skill lab- PALS (Recognition of sick child) (2PM-4PM)	Dr. Vinod, Dr. Punith 1st Year PG's	Dr. Vandana G P Dr Varsha S A
22 May 2025	Thursday	Seminar – Micronutrient & Trace Elements	Dr. Rahul	Dr. Rajesh K S
23 May 2025	Friday	Faculty Lecture	All PG's	Dr. Kavitha
24 May 2025	Saturday	--	---	--
25 May 2025	**Sunday**	---	---	---
26 May 2025	Monday	Seminar – Enteral & Parenteral Nutrition	Dr. Sanjana	Dr. Prajitha S
27 May 2025	Tuesday	Case Presentation	Dr. Harsha	Dr. Srinivasa K
28 May 2025	Wednesday	Journal Club & Case report Skill lab- PALS (Respiratory crash cart, high altitiude & UAO) (2.00PM-4.00PM)	Dr. Koti Sai 1st Year PG's	Dr. Prithviraj Dr Nikitha Raj
29 May 2025	Thursday	Seminar – National Nutrition Programm	Dr. Sashmitha	Dr. Varsha S A
30 May 2025	Friday	Case Presentation	Dr. Aneela	Dr. Jagadish A S

31 May 2025	Saturday	---	----	-----

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Prof & HOD

MVJ MEDICAL COLLEGE AND RESEARCH HOSPITAL,
DEPARTMENT OF PAEDIATRICS

POSTGRADUATE TRAINING PROGRAMME FOR THE MONTH OF JUNE 2025. TOPIC-EMERGENCIES

Date	Day	TOPIC (2.00PM to 04.00PM)	Presented by	Moderated by
1 JUNE 2025	**Sunday**	**Holiday**	---	---
2 June 2025	Monday	Seminar – Respiratory distress	Dr. Akshay	Dr. Usha
3 June 2025	Tuesday	Case presentation	Dr Anusha	Dr. Varsha S A
4 June 2025	Wednesday	Journal Club & Case Report (12PM-1PM) Skill lab- PALS (LAO & Parenchymal disease) (2PM-4PM)	Dr Vinodini, Dr Rajath 1ST year PGs	Dr Rashmi Dr Jagadish
5 June 2025	Thursday	Seminar – Status Epilepticus	Dr. Sai Koti	Dr. Nikitha
6 June 2025	Friday	Group Discussion	2nd & 3rd year PGs	Dr. Kavita
7 June 2025	Saturday	Statistics & Mortality Meet	Respective PGs	Dr Premalatha
8 June 2025	**Sunday**	**Holiday**	---	---
9 June 2025	Monday	Seminar- Shock	Dr Gautham	Dr. Nabanita
10 June 2025	Tuesday	Case presentation	Dr Swetha	Dr Jagadish A S
11 June 2025	Wednesday	Journal Club & Case Report (12PM-1PM) Skill Lab- ANRP (Case based stimulations) (2PM-4PM)	Dr Sashikumar, Dr Punith 1ST Year PGs	Dr Vindya Dr Nikitha Raj
12 June 2025	Thursday	Seminar – Status Asthmaticus	Dr. Santhosh	Dr. Vinay

13 June 2025	Friday	NRP	---	---
14 June 2025	Saturday	Bangalore Pedicon	---	---
15 June 2025	**Sunday**	**Bangalore Pedicon**	---	---
16 June 2025	Monday	Seminar- Cardiac failure, Arrhythmias	Dr Srinidhi	Dr. Vijay
17 June 2025	Tuesday	Case Presentation	Dr Manoj	Dr Srinivas
18 June 2025	Wednesday	Journal Club & Case Report	Dr Vinod, Dr Keerthi	Dr Suma
19 June 2025	Thursday	Seminar – Coma, Traumatic brain injury, Raised ICT	Dr. Akshatha	Dr. Prajitha
20 June 2025	Friday	Facuty Lecture	All PGs	Dr. Premalatha
21 June 2025	Saturday	---	---	---
22 June 2025	**Sunday**	**Holiday**	---	---
23 June 2025	Monday	Seminar- Incessant crying	Dr Rakesh	Dr. Prithviraj
24 June 2025	Tuesday	Case presentation	Dr Ramesh	Dr Premalatha
25 June 2025	Wednesday	Journal Club & Case Report (12PM-1PM) Skill Lab- PALS (Shock, Circulatory crash cart) (2PM-4PM)	Dr Rajath, Dr Vinodini 1st year PGs	Dr Rashmi Dr Varsha S A
26 June 2025	Thursday	Seminar – Animal bites and Envenomation	Dr. Rahul	Dr. Paneendra
27 June 2025	Friday	CPC	Dr. Haritha	Dr. Vinay
28 June 2025	Saturday	---	---	---
29 June 2025	**Sunday**	**Holiday**	**----**	**----**

30 June 2025	Monday	Seminar- Acute Poisoning	Dr. Sashmitha	Dr. Kiran

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Dr.Premalatha R

Prof & HOD

MVJ MEDICAL COLLEGE AND RESEARCH HOSPITAL,
DEPARTMENT OF PAEDIATRICS

POSTGRADUATE TRAINING PROGRAMME FOR THE MONTH OF JULY 2025. TOPIC-IMMUNIZATION

Date	Day	TOPIC (2.00PM to 04.00PM)	Presented by	Moderated by
01 July 2025	Tuesday	Case Presentation	Dr.Nishanth	Dr.Jagadish A.S
02 July 2025	Wednesday	Journal Club and Case Report PALS (Rhythm Disturbances + AED and Defibrillator)	Dr.Keerthi , Dr.Sahashikumar 1st Year PGs	Dr.Vindhya Dr.Jagadish
03 July 2025	Thursday	Seminar-Basic concept of vaccination	Dr.Sanjana	Dr.Nabanita
04 July 2025	Friday	Group Discussion	2nd Year and 3rd Year PGs	Dr.Kavitha
05 July 2025	Saturday	Statistics, Mortality Meet	Respective PGs	Dr.Premalatha
06 July 2025	**Sunday**	**Holiday**		
07 July 2025	Monday	Seminar-Vaccine Preventable Disease Surveillance and ID Survey	Dr.Akshay	Dr.Nikitha
08 July 2025	Tuesday	Case Presentation	Dr.Aneela	Dr.Varsha
09 July 2025	Wednesday	Journal Club an Case Report PALS (Disordered control of breathing)	Dr.Punith and Dr.Vinod 1st year PGs	Dr.Suma Dr.Nikitha
10 July 2025	Thursday	Seminar -Catch of vaccination	Dr.Koti Sai	Dr.Vijay
11 July 2025	Friday	Faculty Lectures – Vaccination Scenarios	All PGs	Dr.Jagadish
12 July 2025	Saturday			
13 July 2025	**Sunday**	**Holiday**		
14 July 2025	Monday	Seminar- Adverse effects following immunization PALS- Case based simulations	Dr.Goutham 1st Year PGs	Dr.Vinay Dr.Nikitha

15 July 2025	Tuesday	Case Presentation PALS- Case based simulations	Dr.Harsha 1st Year PGs	Dr.Srinivasa.K Dr.Nikitha
16 July 2025	Wednesday	Journal Club and Case Report PALS	Dr.Shashikumar, Dr.Rajat	Dr.Rashmi
17 July 2025	Thursday	PALS		
18 July 2025	Friday	Pedagogy- Practical aspects of immunization	2nd and 3rd Year PGs	Dr.Kavitha
19 July 2025	Saturday			
20 July 2025	**Sunday**	**Holiday**		
21 July 2025	Monday	Seminar- Newer vaccines	Dr.Srinidhi	Dr.Usha
22 July 2025	Tuesday	Case Presentation	Dr.Anusha	Dr.Premalatha
23 July 2025	Wednesday	Journal Club an Case Report	Dr.Vinodhini, Dr.Keerthi	Dr.Vindhya
24 July 2025	Thursday	Seminar- Vaccines storage and handling	Dr.Akshatha	Dr.Prithviraj
25 July 2025	Friday	Case Presentation	Dr.Swetha	Dr.Srinivasa.K
26 July 2025	Saturday			
27 July 2025	**Sunday**	**Holiday**		
28 July 2025	Monday	Seminar- Vaccination of special group	Dr.Rakesh	Dr.Paneendra
29 July 2025	Tuesday	Case Presentation	Dr.Manoj	Dr.Varsha
30 July 2025	Wednesday	Journal Club an Case Report	Dr.Rajat ,Dr.Punith	Dr.Suma
31 July 2025	Thursday	Seminar- Vaccination for travellers	Dr.Rahul	Dr.Kiran

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Dr.Premalatha R

Prof & HOD

MVJ MEDICAL COLLEGE AND RESEARCH HOSPITAL,
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POSTGRADUATE TRAINING PROGRAMME FOR THE MONTH OF AUGUST 2025. TOPIC-INFECTIOUS DISEASES

Date	Day	TOPIC (2.00PM to 04.00PM)	Presented by	Moderated by
01 Aug 2025	Friday	Case based Discussion – CNS Case	3rd year PGs	Dr.Varsha S.A
02 Aug 2025	Saturday	Statistics & mortality meet	Respective PGs	Dr.Premalatha R
03 Aug 2025	**Sunday**	**Holiday**	-----	-----
04 Aug 2025	Monday	Seminar- Childhood TB	Dr.Akshatha	Dr.Nikitha
05 Aug 2025	Tuesday	Case based Discussion – CNS Case	3rd year PGs	Dr.Srinivasa.K
06 Aug 2025	Wednesday	Journal Club and Case Report	Dr.Tushar,Dr.Vinod	Dr.Rashmi
07 Aug 2025	Thursday	Seminar- Dengue	Dr.Rakesh	Dr.Vijay
08 Aug 2025	Friday	Group Discussion	2nd year & 3rd year pgS	Dr.Usha
09 Aug 2025	Saturday		---	---
10 Aug 2025	**Sunday**	**Holiday**	----	----
11 Aug 2025	Monday	Seminar- Ricketsial Fever	Dr.Rahul	Dr.Nabanita
12 Aug 2025	Tuesday	PG Apprisal Exam	3rd year PGs	---
13 Aug 2025	Wednesday	CME " Immunilogy"	---	---
14 Aug 2025	Thursday	Journal Club and Case Report	Dr.Vinodhini, Dr.Keerthi	Dr.Suma
15 Aug 2025	**Friday**	**Holiday**	---	---
16 Aug 2025	Saturday		---	---
17 Aug 2025	**Sunday**	**Holiday**	---	---
18 Aug 2025	Monday	Seminar- Malaria	Dr.Sanjana	Dr.Vinay
19 Aug 2025	Tuesday	Case based Discussion – CVS Case	3rd year PGs	Dr.Premalatha R
20 Aug 2025	Wednesday	Journal Club and Case Report	Dr.Rajat, Dr.Shashikumar	Dr.Vindhya
21 Aug 2025	Thursday	Seminar- Typhoid Fever	Dr.Sasmitha	Dr.Prajitha
22 Aug 2025	Friday	Pedagogy	2nd and 3rd Year PGs	Dr.Kavitha
23 Aug 2025	Saturday		----	----
24 Aug 2025	**Sunday**	**Holiday**	----	**----**
25 Aug 2025	Monday	Seminar- Fever with rash	Dr.Santhosh	Dr.Prithviraj
26 Aug 2025	Tuesday	Case based Discussion – Newborn Case	3rd year PGs	Dr.Jagadish
27 Aug 2025	Wednesday	Journal Club and Case Report	Dr. Punith, Dr. Keerthi	Dr. Kiran Kumar

28 Aug 2025	Thursday	Thesis Meet	2-3 1st years 3-4 2nd years	Respected Guides
29 Aug 2025	Friday	Faculty Lecture	2nd year & 3rd year PG's	Dr.Jagadish
30 Aug 2025	Saturday		---	----
31 Aug 2025	**Sunday**	**Holiday**	**---**	**----**

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Dr.Premalatha R

Prof & HOD

MVJ MEDICAL COLLEGE AND RESEARCH HOSPITAL,
DEPARTMENT OF PAEDIATRICS

POSTGRADUATE TRAINING PROGRAMME FOR THE MONTH OF SEPTEMBER 2025. TOPIC-IMMUNOLOGY & ALLERGY

Date	Day	TOPIC (2.00PM to 04.00PM)	Presented by	Moderated by
01 Sep 2025	Monday	Seminar- Immune response system	Dr.Srinidhi	Dr.Nabanita Kora
02 Sep 2025	Tuesday	Case Presentation	Dr.Keerthi	Dr.Varsha
03 Sep 2025	Wednesday	Journal Club and Case Report	Dr.Shashikumar& Dr.Punith	**Dr.Suma**
04 Sep 2025	Thursday	Seminar- Immunoglobulin and complement	Dr.Akshay	Dr.Nikitha
05 Sep 2025	Friday	Group discussion- Transplant immunology	All PGs	Dr.Kavitha
06 Sep 2025	Saturday	Statistics meet	Respective PGs	Dr.Paneendra
07 Sep 2025	**Sunday**	**Holiday**		
08 Sep 2025	Monday	Seminar- Hypersensitivity reactions (Basics of Allergy)	Dr.Goutham	Dr.Vinay Kumar
09 Sep 2025	Tuesday	Case Presentation	Dr.Punith	Dr.Jagadish
10 Sep 2025	Wednesday	Journal Club and Case Report	Dr.Sitha & Dr.Tushar	**Dr.Vindhya**
11 Sep 2025	Thursday	Immunological assays	Dr.Sai Koti	Dr.Vijay
12 Sep 2025	Friday	Pedagogy- Science of Vaccinology	All PGs	Dr.Usha
13 Sep 2025	Saturday	-		---
14 Sep 2025	**Sunday**	**Holiday**		
15 Sep 2025	Monday	Seminar- Immunodeficiency	Dr.Akshatha	**Dr.Prajitha**
16 Sep 2025	Tuesday	CPC	Dr.Likitha	Dr.Usha
17 Sep 2025	Wednesday	Journal Club and Case Report	Dr.Nayana & Dr.Vinodhini	**Dr.Rashmi**
18 Sep 2025	Thursday	Seminar- Autoimmune diseases	Dr.Rakesh	Dr.Paneendra
19 Sep 2025	Friday	Faculty Lecture	All PGs	Dr.Srinivasa.K
20 Sep 2025	Saturday	-		
21 Sep 2025	**Sunday**	**Holiday**		
22 Sep 2025	Monday	Seminar- Anaphylaxis	Dr.Rahul	Dr.Kiran
23 Sep 2025	Tuesday	Case Presentation	Dr.Sitha	Dr.Premalatha
24 Sep 2025	Wednesday	Journal Club and Case Report	Dr.Likitha & Dr.Nayana	**Dr.Suma**
25 Sep 2025	Thursday	Seminar- Allergic rhinitis, Atopic dermatitis, Serum sickness	Dr.Sanjana	Dr.Nabanita

26 Sep 2025	Friday	Case Presentation	Dr.Tushar	Dr.Jagadish
27 Sep 2025	Saturday	-		
28 Sep 2025	**Sunday**	**Holiday**		
29 Sep 2025	Monday	Seminar- Urticaria, Food and drug allergies	Dr.Sasmitha	Dr.Nikitha
30 Sep 2025	Tuesday	Case Presentation	Dr.Vinodhini	Dr.Srinivasa.k

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MVJ MEDICAL COLLEGE AND RESEARCH HOSPITAL,
DEPARTMENT OF PAEDIATRICS

POSTGRADUATE TRAINING PROGRAMME FOR THE MONTH OF OCTOBER 2025. TOPIC-INFECTIOUS DESEASES

Date	Day	TOPIC (2.00PM to 04.00PM)	Presented by	Moderated by
01 Oct 2025	**Wednesda**	**Holiday**	-----	----
02 Oct 2025	**Thursday**	**Holiday**	----	----
03 Oct 2025	Friday	Case Presentation	Dr. Nayayna	Dr. Premalatha. R
04 Oct 2025	Saturday	Statistics	Respeted PGs	Dr. Srinivasa K
05 Oct 2025	**Sunday**	----	-----	----
06 Oct 2025	Monday	**Seminar** - Childhood TB	Dr. Santosh	Dr. Nikitha Raj S N
07 Oct 2025	Tuesday	Case Presentation	Dr. Keerthi	Dr. Varsha A S
08 Oct 2025	Wednesda	Journal Club, Case Report	Dr. Tushar, Dr. Nayana	Dr. Vindhya S
09 Oct 2025	Thursday	Seminar – Dengue Fever	Dr. Srinidhi	Dr. Nabanita
10 Oct 2025	Friday	Group Discussion	All PGs	Dr. Usha Rani
11 Oct 2025	Saturday	----	---	---
12 Oct 2025	**Sunday**	----	----	---
13 Oct 2025	Monday	**Seminar –** Ricketsial Fever	Dr. Akshay	Dr. Vinay Kumar
14 Oct 2025	Tuesday	Case Presentation	Dr. Shashikumar	Dr. Jagadish A S
15 Oct 2025	Wednesda	Journal Club, Case Report	Dr. Vinodini, Dr. Sitha	Dr. Rashmi
16 Oct 2025	Thursday	**Seminar -** Malaria	Dr. Gautham	Dr. Vijaysimha
17 Oct 2025	Friday	Pedagogy	All PGs	Dr. Jagadish A S
18 Oct 2025	Saturday	----	----	----
19 Oct 2025	**Sunday**	----	----	----

20 Oct 2025	**Monday**	**Holiday**	----	----
21 Oct 2025	Tuesday	Case Presentation	Dr. Punith G S	Dr. Jagadish A S
22 Oct 2025	**Wednesda**	**Holiday**	----	---
23 Oct 2025	Thursday	Pending Presentation / Case Presentation	Dr. Tushar	Dr. Premalatha R
24 Oct 2025	Friday	Faculty Lecture	All PGs	Dr. Varsha
25 Oct 2025	Saturday	---	----	----
26 Oct 2025	**Sunday**	---	---	----
27 Oct 2025	Monday	Seminar – Fever with Rash	Dr. Koti Sai	Dr. Prajitha
28 Oct 2025	Tuesday	Case Presentation	Dr. Likitha	Dr. Srinivas
29 Oct 2025	Wednesda	Journal Club / Case Report	Dr. Punith , Dr. Vinodini	Dr. Suma
30 Oct 2025	Thursday	Pending presenation / Case Presentation	Dr. Sitha	Dr. Varsha
31 Oct 2025	Friday	Pending presenation / Thesis Meet	All PGs	Respected Guides

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MVJ MEDICAL COLLEGE AND RESEARCH HOSPITAL,
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POSTGRADUATE TRAINING PROGRAMME FOR THE MONTH OF NOVEMBER 2025. TOPIC-NEONATOLOGY

Date	Day	TOPIC (2.00PM to 04.00PM)	Presented by	Moderated by
01 Nov 25	**Saturday**	**Holiday**	**----**	**--**
02 Nov 25	**Sunday**	**Holiday**	**----**	**--**
03 Nov 25	Monday	Seminar – Perintal Asphyxia	Dr.Rakesh	Dr.Nikitha
04 Nov 25	Tuesday	Case Presentation	Dr.Vinodhini	Dr.Srinivasa.K
05 Nov 25	Wednesday	Journal Club, Case Report	Dr.Keerthi,Dr.Likitha	Dr.Rashmi
06 Nov 25	Thursday	Seminar-Fetal Circulation and PPHN	Dr.Akshata	Dr.Vinay
07 Nov 25	Friday	Group Discussion –Conginital Malfarmation	All PGs	Dr.Usha
08 Nov 25	Saturday	Statistics and Mortality Meet	Respective PGs	Dr.Srinivasa.K
09 Nov 25	**Sunday**	**Holiday**	**----**	**-----**
10 Nov 25	Monday	Seminar- Newborn Screening	Dr.Rahul	Dr.Vijay
11 Nov 25	Tuesday	Case Presentation	Dr.Keerthi	Dr.Jagadish
12 Nov 25	Wednesday	Journal Club and Case Report	Dr.Sita, Dr.Shashikumar	Dr.Vindhya
13 Nov 25	Thursday	Seminar- Neonatal Sepsis	Dr.Sashmitha	Dr.Nabanita
14 Nov 25	Friday	Pedagogy – Neonatal Emergensis	All PGs	Dr.Jagadish
15 Nov 25	Saturday	----	---	-----
16 Nov 25	**Sunday**	**Holiday**	**---**	**-----**
17 Nov 25	Monday	Seminar- RDS & ECHMO	Dr.Sanjana	Dr.Prithviraj
18 Nov 25	Tuesday	Case Presentation	Dr.Nayana	Dr.Premalatha
19 Nov 25	Wednesday	Journal Club, Case Report	Dr.Tushar,Dr.Keerthi	Dr.Suma
20 Nov 25	Thursday	Seminar- Neonatal Polycythemia	Dr.Santhosh	Dr.Paneendra
21 Nov 25	Friday	Faculty Lecture	All PGs	Dr.Premalatha
22 Nov 25	Saturday	----	---	----
23 Nov 25	**Sunday**	**Holiday**	**----**	**----**
24 Nov 25	Monday	Seminar- Neonatal Thrombocytopenia	Dr.Srinidhi	Dr.Prajitha S
25 Nov 25	Tuesday	Case Presentation	Dr.Shashikumar	Dr.Varsha
26 Nov 25	Wednesday	Journal Club, Case Report	Dr.Likitha, Dr.Nayana	Dr.Kiran M

27 Nov 25	Thursday	Seminar- Neonatal Jaundice	Dr.Akshay	Dr.Vijay
28 Nov 25	Friday	Case Presentation	Dr.Tushar	Dr.Premalatha
29 Nov 25	Saturday	----	----	---
30 Nov 25	**Sunday**	**Holiday**	**----**	**----**

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POSTGRADUATE TRAINING PROGRAMME FOR THE MONTH OF DECEMBER 2025. SOCIAL PEADIATRICS

Date	Day	TOPIC (2.00PM to 04.00PM)	Presented by	Moderated by
01 Dec 25	Monday	Seminar – Substance Abuse	Dr. Goutham	Dr. Nabanitha
02 Dec 25	Tuesday	Case Presentation	Dr. Likitha	Dr. Premalatha
03 Dec 25	Wednesday	Journal Club, Case Report	Dr. Nayana , Dr. Sitha	Dr. Rashmi
04 Dec 25	Thursday	POCSO Act	Dr. Koti Sai	Dr. Nikitha Raj
05 Dec 25	Friday	Group Discussion – Psychological Assessment, Management of Psychological Illness	All PGs	Dr.Usha
06 Dec 25	Saturday	Statistics and Mortality Meet	Respective PGs	Dr. Srinivasa K
07 Dec 25	**Sunday**	**Holiday**	----	----
08 Dec 25	Monday	Child Abuse, Child Labour	Dr. Rakesh Gowda	Dr. Vinay Kumar
09 Dec 25	Tuesday	**CPC**	Dr. Rajath	Dr. Vijaysimha
10 Dec 25	Wednesday	Journal Club, Case Report	Dr. Tushar, Dr.Vinodini	Dr. Suma N
11 Dec 25	Thursday	Seminar – Child Adoption, child survival index	Dr. Akshatha	Dr. Vijaysimha
12 Dec 25	Friday	Pedagogy – Common Behavioral problems, eating disorders, Anger issues , Suicide	2nd Year PGs	Dr. Varsha
13 Dec 25	Saturday	---	--	---
14 Dec 25	**Sunday**	**Holiday**	---	---
15 Dec 25	Monday	Seminar – Autistic Spectrum disorder, ADHD	Dr. Rahul	Dr. Prajitha S
16 Dec 25	Tuesday	Case Presentation	Dr. Vinod	Dr. Jagadish A S
17 Dec 25	Wednesday	Journal Club, Case Report	Dr. Rajath, Shashikumar	Dr.Vindya
18 Dec 25	Thursday	Seminar –Major Childhood health problems in Community	Dr.Sasmitha	Dr. Prithviraj
19 Dec 25	Friday	Faculty Lecture	All PGs	Dr. Premalatha R
20 Dec 25	Saturday	----	---	---
21 Dec 25	**Sunday**	**Holiday**	---	---

22 Dec 25	Monday	Seminar – School Health Programmes	Dr. Sanjana	Dr. Paneendra
23 Dec 25	Tuesday	Case Presentation	Dr. Vinodini	Dr. Srinivasa
24 Dec 25	Wednesday	Journal Club, Case Report	Dr.Vinod, Dr.Likitha	Dr.Rashmi
25 Dec 25	**Thursday**	**Holiday**		
26 Dec 25	Friday	Case Presentation	Dr.Sitha	Dr.Varsha S.A
27 Dec 25	Saturday	----	---	---
28 Dec 25	**Sunday**	**Holiday**	----	----
29 Dec 25	Monday	Seminar- Under 5 clinic, RBSK	Dr. Santosh	Dr. Kiran Kumar Goud
30 Dec 25	Tuesday	Case Presentation	Dr. Tushar	Dr. Jagadish A S
31 Dec 25	Wednesday	Journal Club, Case Report	Dr. Likitha , Dr. Rajath	Dr. Suma N

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DEPARTMENT OF PAEDIATRICS

UNDER GRADUATE TRAINING PROGRAMME VIth TERM CLINICAL POSTING CLASSES Jan 2025 (2023 CBME BATCH)

Phase III Patt-1 157 **Students from 8.30-11.30am 30.12.2024 TO 29.01.2025 Roll No 71-93**

INSTRUCTIONS

Focus on certifiable skills/ history and examination of systems

Ensure they do at least one in each posting if minimum number to be certified is 3

Student Doctor Method will be done from 9.00am to 9.30am. Unit wise students will be allotted among the faculty in the respective unit. Faculty to ensure Name & IP Number of patients to be submitted and documented in the format given along with reflections.

Concerned OPD Faculty/PGs to engage students posted to immunization clinic and ensure completion of Immunization Competency and document in Log Book

Log Book to be checked during the postings and ensure completion

UNIT-I 71, 72, 73, 74, 75, 76 UNIT-II 77, 78, 79, 80, 81, 82 UNIT-III 83, 84, 85, 86, 87, 88 UNIT- IV 89, 90, 91, 92, 93

Date	Time	Term	Topic	Faculty	Venue
30/12/2024	8.30 to 11.30 am	VI	Newborn Elicit History PE 20.4,20.5,20.6,20.18 Assessment of a normal neonate Counsel/educate mothers on the care of neonates Explain the follow up care for neonates including breastfeeding temperature maintenance immunization importance of growth monitoring and red flags Identify and stratify risk in a sick neonate using IMNCI guidelines	Unit Wise	Paediatric Ward
31/12/2024	8.30 to 11.30 am	VI	New-born Assessment Examination / New born with Jaundice	Unit Wise	Paediatric Ward
01/01/2025	**8.30 to 11.30 am**	**VI**	**PE 19.6 Assess patient for fitness for immunization and prescribe age appropriate immunization schedule** **PE 34.6 Identify a BCG Scar / PE 34.7 Interpret a manteaux test / AFB**	Unit Wise	Paediatric Ward
02/01/2025	8.30 to 11.30 am	VI	Anthropometry /PE 1.4, 11.5 Anthropometric measurements for different age groups, documentation in growth chart and interpretation Calculate BMI, Documenting BMI chat, and Interpretation PE 10.3,10.4,10.5 PE 10.3 Assessment of a patient with SAM and MAM,diagnosis,classification and planning management including hospital and community based intervention , rehabilitation and prevention PE 10.4 Identify children with under nutrition as per IMNCI criteria and plan referral PE 10.5 Counsel parents of children with SAM and MAM		

03/01/2025	8.30 to 11.30 am	VI	General Physical Examination/PE 16.2,16.3 Assess children <2 month using IMNCI guidelines Assess children >2 month 5 years using IMNCI guidelines and stratify risk	Unit Wise	Paediatric Ward
06/01/2025	8.30 to 11.30 am	VI	Perform Developmental Assessment And Interpret PE 1.7	Unit Wise	Paediatric Ward
07/01/2025	8.30 to 11.30 am	VI	History taking and examination of case with fever.	Unit Wise	Paediatric Ward
08/01/2025	8.30 to 11.30am	VI	Elicit history related to GI system/liver identify external marker of GI/Liver disorder examination of Abdomen Palpation liver/spleen PE 26.5,26.6,26.7,26.8,26.9,26.13,26.10 Elicit document and present the history related to disease of gastrointestinal system Identify external markers for GI and liver disorder example Jaundice, pallor , gynecomastia, spider angima,palmar,erythema, Icthyosis,caput medusa,clubbing ,failure to thrive vitamin A and D Deficiency Perform examination of a abdomen,demonstrate organomegaly,ascites etc	Unit Wise	Paediatric Ward
09/01/2025	**8.30 to 11.30am**	**VI**	**Skill Lab -All Students**	**Dr. Vinay Dr. Vandan**	**Skill Lab**
10/01/2025	8.30 to 11.30am	VI	Elicit document history of genitourinary trust identify external markers of kidney disease palpation of kidney/Ascites (Urine Analysis prototype AGN/Nephrotic syndrome -SGD) PE 21.8,21.9,21.10,21.11,21.12,21.13,21.14,21.16 Elicit document and present a history pertaining to diseases of the genitourinary tract Identify external markers for kidney disease like failure to thrive, hypertension, pallor, icthyosis, anasarca Analyse symptom and interpret the physical findings and arrive at an appropriate provisional differential diagnosis Perform and interpret the common analytes in a urine examination	Unit Wise	Paediatric Ward
13/01/2025	8.30 to 11.30am	VI	PE 23.7,23.8,23.9,23.10,23.11,23.12,23.13,23.14,23.15,23.18 Elicit appropriate history for a cardiac disease,analyse the symptoms e.g breathlessness,chest pain,tachycardia ,feeding difficult ,failure to thrive ,reduced urinary output,swelling,syncope,cyanoticspells ,suck rest cycle frontal swelling in infants Identify external markers of a cardiac disease e.g cyanosis ,clubbing,dependent edema,dental caries ,arthritis ,erythema rash,chorea,subcutaneous nodules,osler node,jeneway lesions and document Record pulse,blood pressure temperature and respiratory rate and interpret as per the age Perform independently examination of the cardio vascular system look for pre cardial bulge,pulsation in the precordium JVP and its significance in children and infants,relevance of percussion in Paediatric examination, Auscultation and other system examination and document	Unit Wise	Paediatric Ward
15/01/2025	8.30 to 11.30am	VI	Elicit history pertaining to diarrhoeal disease signs of dehydration apply IMNCI guidelines risk stratification-(Interpretation of electrolyte report ORS Preparation, Stool Analysis) PE 24.9,24.10,24.11,24.13,24.14,PE 24.12	Unit Wise	Paediatric Ward
16/01/2025	8.30 to 11.30am	VI	**Skill Lab – All Students**	Dr. Kiran Dr. Paneendra	**Skill Lab**
17/01/2025	8.30 to 11.30am	VI	Elicit CNS History PE 30.18,30.19,30.2,30.23,30.22,30.21,3.3,3.4 CNS Examination –CSF Analysis interpretation-) PE 30.18,30.19,30.20,30.23,30.22,30.21,3.3,3.4	Unit Wise	Paediatric Ward

20/01/2025	8.30 to 11.30am	VI	Demonstrate the correct method for physical examination of CNS including identification of external markers. document and present clinical findings	Unit Wise	Paediatric Ward
			Analyze symptoms and interpret physical findings and propose a provisional /differential diagnosis	Unit Wise	Paediatric Ward
21/01/2025	8.30 to 11.30am	VI	Respiratory system Elicit history and examination PE 28.9,28.10,28.11,28.12,28.13,28.14,28.15,28.16,28.17 PE 34.5,34.6,34.7,34.8,34.9,34.10,34.11	Unit Wise	Paediatric Ward
			Elicit, document and present age appropriate history of a child with upper respiratory problem including stridor	Unit Wise	Paediatric Ward
			Perform otoscopic examination of a year	Unit Wise	Paediatric Ward
			Perform throat examination using Tongue depressor		
			Perform examination of the nose		
			Analyze the clinical symptoms and interpret physical findings and make a provisional or deferential diagnosis in a child with ENT symptoms		
			Develop a treatment plan and document appropriately in a child with upper respiratory symptoms		
			Stratify risk in a children with stridor using IMNCI guidelines		
22/01/2025	8.30-11.30am	VI	Formative Assessment and Feedback	Unit Wise	Paediatric Ward
23/01/.2025	8.30-11.30am	VI	PE 12.3,12.4,12.8,12.9,12.17,12.18,12.21 Present paediatric case haematology in addition to the below	Unit Wise	Paediatric Ward
			Identify the clinical features of dietary deficiency/excess of vitamin A		
			Diagnose parents with vitamin A deficiency(VAD),classify and plan management		
			Identify the clinical features of dietary deficiency of Vitamin D		
			Assess patients with vitamin D Deficiency diagnosis, classify and plan management		
			Identify the clinical features of vitamin B complex deficiency		
			Diagnose patients with vitamin complex deficiency and plan management		
			Identify the clinical features of vitamin C deficiency PE 13.3,13.4,13.5		
			Identify the clinical features of dietary deficiency of iron and make a diagnosis		
			Interpret hemogramand iron panel		
			Propose a management plan for iron deficiency anaemia		
24/01/.2025	8.30 to 11.30am	VI	PE2.5,11.13,11.4	Unit Wise	Paediatric Ward
			Assessment of a child with short stature: Elicit history :perform examination, document and present		
			Assessment of a child with obesity with regard to eliciting history including physical activity, charting and dietary recall		
			Examination including calculation of BMI, measurement of waist hip ratio, identifying external markers like acanthuses striae pseudogynecomastina		
27/01/2025	8.30 to 11.30am	VI	PE6.8,6.9 Present paediatric case in addition to the below	Unit Wise	Paediatric Ward
			Respecting patient privacy and maintaining confidentiality while dealing with adolescence. HEADSSS Assessment and perform SMR staging.		
28/01/2025	**8.30 to 11.30am**	**VI**	**OSCE/Log book/ Student doctor method / Completion**	**Unit Wise**	**Paediatric Ward**
29/01/2025	**8.30 to 11.30am**	**VI**	**Case Presentation end posting internals**	**Unit Wise**	**Paediatric Ward**

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL HOSKOTE

DEPARTMENT OF PAEDIATRICS

UNDER GRADUATE TRAINING PROGRAMME IVth TERM CLASSES JANUARY AND FEBRUARY 2025 (2023 CBME BATCH

Clinical Postings from 19/01/2025 to 23/02/2025 (Roll No 91-125) 2nd Professional Part-1 (150 Students Clinical Classes)

I Unit (91-99), II Unit (100-108), III Unit (109-117), IV Unit (118-125)

LDM- Student to be allotted among unit faculty

Date	Time	Term	Topic(CERTIFIABLE SKILLS ARE IN BOLD)	Faculty	Venue
20.01.2025	Monday 11.15-1.30pm	IV	Introduction to Paediatrics & visit to departmental areas 1. Relevance of Paediatrics as a subject (including child healthindicators) 2. Supervised visits to all teaching-learning areas in the Paediatrics(OPD, Wards, NICU, PICU, Emergency, PNW etc.) 3. Resources required for learning (books/growth charts/ assessment tools etc.)	Dr. Paneendra	Paediatric Ward
21.01.2025	Tuesday 11.15-1.30pm	IV	History taking inPaediatrics 1. Components of history taking in Pediatrics 2. Detailed description of various components of history and theirimportance Practice session on history taking	Dr.Prajitha	Paediatric Ward
22.01.2025	Wednesday 11.15-1.30pm	IV	Common symptomsin Paediatrics . History taking in a child with common symptoms – fever, rash, Pain, diarrhoea, vomiting, cough, poor feeding.	Dr. Rajesh	Paediatric Ward
23.01.2025	Thursday 11.15-1.30pm	IV	**Perform Anthropometric measurement for different age groups, document is growth chart and interpret PE 1.4**	Unit Wise	Paediatric Ward
24.01.2025	Friday 11.15-1.30pm	IV	**Calculate BMI, Document in BMI Chart and interpret PE 11.5**	Unit Wise	Paediatric Ward
27.01.2025	Monday 11.15-1.30pm	IV	Problems related to growth (PE 2.2 -2.3) + Revision of Anthropometry Define failure to thrive 1. Discuss the assessment of a child with failing to thrive includingeliciting an appropriate history and examination Discuss how to counsel the parent with failing to thrive child	Dr. Nikitha	Paediatric Ward
28.01.2025	Tuesday 11.15-1.30pm	IV	Assessment of a child with short stature elicit history perform examination document and present PE 2.5	Dr. Nabanita	Paediatric Ward
29.01.2025	Wednesday 11.15-1.30pm	IV	Assessment of a child with obesity with regards to eliciting history including physical activity charting and dietary recall PE11.3,11.4 + Revision of BMI	Unit Wise	Paediatric Ward

30.01.2025	Thursday 11.15-1.30pm	IV	Developmental history in a child (PE1.5, 1.7, 3.3) 1. Define development & discuss normal development. 2. Discuss how to elicit developmental history in infants andchildren and interpret the findings 3. Elicit developmental history from a parent/caretaker. Elicit the current developmental milestones of the child andinterpret the findings	Unit Wise	Paediatric Ward
31.01.2025	**Friday 11.15-1.30pm**	**IV**	**Perform developmental assessment and interpret PE 1.7**	**Unit Wise**	**Paediatric Ward**
03.02.2025 & 04.02.2025	Monday 11.15-1.30pm Tuesday 11.15-1.30pm	IV	Nutritional Assessment of a Child (PE 8.4, 8.5,9.4 - 9.6) 1. Define breastfeeding and complementary feeding. 2. Discuss how to elicit history related to breastfeeding andcomplementary feeding habits. 3. Discuss how to elicit the dietary history and calculate the calorieand protein content of 24-hour dietary intake by a child. 4. Take focused dietary history based on the recall method fromthe caregiver - present the dietary history. 5. Counsel & educate the mothers on best practices in Complementary feeding.	Unit Wise	Paediatric Ward
05.02.2025 & 07.02.2025	Wednesday 11.15-1.30pm Friday 11.15-1.30pm	IV	**Immunization** (PE19.1,19.6,19.7,19.8,19.10,19.11,19.12,19.13, 19.14) Universal Immunization Program(Discuss the components of safe vaccine practices 1. Visit the immunization clinic 2. Observe the handling and storing of vaccines 3. Document the immunization in the immunization record 4. Demonstrate the education and counseling of parents for immunization, age-appropriate vaccines, and schedule and expectedside effects. 5. Observe the administration of UIP vaccines 6. Demonstrate the correct administration of different vaccines in amannequin Practice infection control measures and appropriate handling ofthe sharps	Unit Wise	Paediatric Ward
06.02.2025	Thursday 11.15-1.30pm		**Skill Lab (All Students)**	Dr. Vijay	
10.02.2025 & 	Monday 11.15-1.30pm Tuesday 11.15-1.30pm	IV	General Physical Examination PE PICECE 12.3,12.4,12.8,12.9,12.17,12.18,12.21,13.9,27.19,34.6,34.7) Record pulse, bold pressure, temperature, hydration and respiratory rate: interpret as per the age Recognition of signs of shock Recognition of common GPE findings and nutritional deficiency signs	Unit Wise	Paediatric Ward

11.02.2025					
12.01.2025	**Wednesday 11.15-1.30pm**	**IV**	**Formative Assessment**	**Unit Wise**	**Paediatric Ward**
13.01.2025	**Thursday 11.15-1.30pm**	**IV**	**Skill Lab (All Students)**	Dr. Usha Dr. Kiran	
14.02.2025 & 17.02.2025	Friday 11.15-1.30pm Monday 11.15-1.30pm	IV	Neonatal History and Assessment of a normalneonate (PE 18.6, 18.7,20.4) 1. Elicit the relevant general, antenatal, natal and postnatalhistory of the mother 2. Demonstrate the touch method of assessment of temperaturein a newborn. 3. Demonstrate the method of recording axillary and rectaltemperature in a neonatal manikin. 4. Demonstrate the counting of HR, RR, and CRT in a newborn. Measure weight, length, head circumference and chestcircumference in a neonate/manikin accurately	Dr. Kavitha	Paediatric Ward
18.02.2025 & 19.02.2025	Tuesday 11.15-1.30pm Wednesday 11.15-1.30pm	IV	IMNCI (PE 7.5, PE8.2, PE 10.4, PE 16.1, PE 16.2, PE 16.3,24.11) 1. Explain the components of integrated management of neonataland childhood illnesses (IMNCI) and the method of risk stratification 2. Assess children <2 months using IMNCI Guidelines 3. Assess children >2 months to 5 years using IMNCI guidelinesand stratify risk Identify the under nutrition as per IMNCI	Dr. Vijay	Paediatric Ward
20.02.2025	Thursday 11.15-1.30pm	IV	Revision / Feedback	Unit Wise	Paediatric Ward
20.02.2025	Thursday 11.15-1.30pm	IV	Completion of Log Book	Unit Wise	Paediatric Ward
21.02.2025	**Friday 11.15-1.30pm**	**IV**	**Internal Assessment (End Posting OSCE)**	**Unit Wise**	**Paediatric Ward**

Dr. Premalatha. R

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MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL HOSKOTE

DEPARTMENT OF PAEDIATRICS

UNDER GRADUATE TRAINING PROGRAMME IXth TERM THEORY CLASSES JANUARY 2025 (2021 CBME BATCH)

3rd Professional Phase III Part-II (139 **Students Theory Classes)**

EXAM ORIENTED REVISION CLASSES PROBLEM BASED/CASE BASED DISCUSSION

Date	Time	Term	Topic	Faculty	Venue
04/01/2025	Saturday 9.00-10.00am 10.00-11.00am	IX	**SGD –** CNS Case Based Discussion – Meningitis [Viral/ Bacterial/ Tubercular]	Dr. Prithviraj R (RP) Dr. Rajesh K S Dr. Vandana G.P Dr. Vinay Kumar	Forensic Medicine Microbiology
06.01.2025	Monday 2.00-3.00pm	IX	IMNCI	Dr. Premalatha R	Flipped Classroom
11.01.2025	Saturday 9.00-10.00am 10.00-11.00am	IX	**SGD** – RS Case Based Discussion – Acute Respiratory Infections ARI Control Programme	Dr. Vinay Kumar (RP) Dr. Nabanitha Kora Dr. Usha Rani D Dr. Kiran Kumar Goud	Forensic Medicine Microbiology
13.01.2025	Monday 2.00-3.00pm	IX	Problem Based Learning - Dengue Fever / Shock	Dr. Varsha S A	Vagdevi hall
18.01.2025	Saturday 9.00-10.00am 10.00-11.00am	IX	**SGD –** Case Based Learning – Tuberculosis in Children	Dr. Prajitha S (RP) Dr. Paneendra Reddy Dr. Kavitha Lakshmi	Forensic Medicine Microbiology
20.01/2025	Monday 2.00-3.00pm	IX	Problem Based Learning [CCF , Rheumatic Fever]	Dr. Srinivasa K	Vagdevi hall
25.01.2025	Saturday 9.00-10.00am 10.00-11.00am	IX	**SGD-** Case Based Learning [Thalassemia/ Sickies Cell]	Dr. Vijaysimha(RP) Dr. Paneendra Reddy Dr. Nikitha Raj Dr. Kiran Kumar Goud	Forensic Medicine Microbiology
27.01.2025	Monday 2.00-3.00pm	IX	Problem Based Learning [ITP/ALL]	Dr. Jagadish A S	Vagdevi hall

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DEPARTMENT OF PAEDIATRICS

UNDER GRADUATE TRAINING PROGRAMME VIth TERM CLASSES JANUARY 2025 CBME BATCH)

Phase III Patt-1 157 **Students Theory Time Table (Wednesday 3.00 to 4.00pm)**

<table>
<tr><th>Date</th><th>Time</th><th>Term</th><th>Topic</th><th>Faculty</th><th>Venue</th></tr>
<tr><td>01.012025</td><td>Wed
3.4pm</td><td>VI</td><td>Lecture
<table><tr><td>PE7.1-Awareness on the cultural beliefs and practices of breastfeeding</td><td>PE7.2
Explain the Physiology of lactation</td><td>PE7.3-
Describe the composition and types of breast milk
and Discuss the differences between cow’s milk and Human milk</td><td>PE 7.4-
Discuss the advantages of breast milk</td><td>PE 7.6
- Enumerate the baby friendly hospital initiatives</td></tr></table></td><td>Dr.Jagadish</td><td>Savitri Hall</td></tr>
<tr><td>08..01.2025</td><td>Wed
3-4 pm</td><td>VI</td><td>Lecture – PE 1.1,PE 1.2,PE 1.3
Normal Growth and Assessment of Growth
<table><tr><td>PE 1.1- Define the terminologies Growth and Development
and Discuss the factors affecting normal growth and development</td><td>PE 1.2- Discuss and Describe the patterns of growth in
infants, children and adolescents</td><td>PE-1.3-Discuss and Describe the methods of assessment of growth including use of WHO and Indian national standards. Enumerate the parameters used for assessment of physical growth in infants, children and adolescents</td></tr></table></td><td>Dr.Varsha</td><td>Savitri Hall</td></tr>
<tr><td>15..01/2025</td><td>Wed
3-4pm</td><td>VI</td><td>Lecture- PE 1.5,PE 1.6
Normal Development and its assessment
<table><tr><td>PE 1.5- Define development and Discuss the normal developmental milestones with respect to motor,
behaviour, social, adaptive and language</td><td>PE 1.6- Discuss the methods of assessment of development.</td></tr></table></td><td>Dr. Srinivas K</td><td>Savitri Hall</td></tr>
</table>

<table>
<tr>
<td>22.01.2025</td>
<td>Wed
3-4 pm</td>
<td>VI</td>
<td>Lecture - PE 9.1,PE 9.2,PE 9.3
Nutritional Requirements in Paediatrics
<table>
<tr>
<td>PE 9.1- Describe the age-related nutritional needs of infants, children and adolescents including micronutrients and vitamins</td>
<td>PE 9.2- Describe the tools and methods for assessment and classification of nutritional status of infants, children
and adolescents</td>
<td>PE9.3- Explains the calorific value of common Indian foods</td>
</tr>
</table>
</td>
<td>Dr.
Premalatha R</td>
<td>Savitri Hall</td>
</tr>
<tr>
<td>29.01.2025</td>
<td>Wed
3-4pm</td>
<td>VI</td>
<td>Flipped Class Room - Fat and water soluble vitamins</td>
<td>Dr. Rajesh K S</td>
<td>Savitri Hall</td>
</tr>
</table>

Dr.Premalatha.R

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DEPARTMENT OF PAEDIATRICS

UNDER GRADUATE TRAINING PROGRAMME VIIIth TERM CLASSES FEBRUARY AND MARCH 2025(2023-2024 CBME BATCH)

3rd Professional Phase III Part-1(164 **Students from 8.30-11.30am) 03.02.2025 to 03.03.2025**

Roll No 82 – 108

Unit I (82, 83, 84, 85, 86, 87, 88) Unit II (89, 90, 91, 92, 93, 94, 95) Unit III (96, 97, 98, 99, 100, 101, 102) Unit IV (103,104,105,106,107,108)

INSTRUCTIONS

Focus on completion of certifiable skills, Exam oriented Case Presentation including Investigations & Management

Ensure they do at least one in each posting if minimum number to be certified is 3

Student Doctor Method will be done from 9.00am to 9.30am. Unit wise students will be allotted among the faculty in the respective unit. Faculty to ensure Name & IP Number of patients to be submitted and documented in the format given along with reflections.

Log Book to be checked during the postings and ensure completion

Date	Time	Term	Topic	Faculty	Venue
03.02.2025	8.30 to 11.30 am	VIII	PE 1.4,11.5 Perform Anthropometric measurements for different age groups, document in growth charts and interpret Calculate BMI, document in BMI chart and interpret	Unit Wise	Paediatric Ward
04..02.2025	8.30 to 11.30 am	VIII	PE 1.7 Perform Developmental assessment and interpret	Unit Wise	Paediatric Ward
05.02.2025	8.30 to 11.30am	VIII	PE 2.5 Assessment of a child with short stature: Elicit history: perform examination, document and present PE 11.3 Assessment of a child with obesity with regard to eliciting history including physical activity, charting and dietary recall PE 11.4 Examination including calculation of BMI, measurement of waist hip ratio, Identifying external markers like acanthuses, striate, pseudo gynecomastia	Unit Wise	Paediatric Ward
06.02.2025	8.30 to 11.30am	VIII	PE 10.3 Assessment of a patient with SAM and MAM,diagnosis,classification and planning management including hospital and community based intervention, rehabilitation and prevention PE 10.4 Identify children with under nutrition as per IMNCI criteria and plan referral PE 10.5 Counsel parents of children with SAM and MAM	Unit Wise	Paediatric Ward
07.02.2025	8.30 to 11.30 am	VIII	PE 33.2 Recognize the clinical signs of hypothyroidism and refer PE 33.3 Interpret and explain neonatal thyroid screening report PE 33.5 Interpret blood sugar reports and explain the diagnostic criteria for type 1 diabetes	Unit Wise	Paediatric Ward

			PE 33.6 Perform and interpret urine dip stick for sugar PE 33.7 Perform genital examination and recognize ambiguous geniture and refer appropriately PE 33.9 Perform sexual maturity rating (SMR)and interpret PE 33.10 Recognize precautious and delayed puberty and refer PE 33.11 Identify deviations in growth and plan appropriate referral		
10.02.2025	8.30 to 11.30 am	VIII	PE 13.3 Identify the clinical features of dietary deficiency of iron and make a diagnosis PE 13.4 Interpret hemogram and iron panel /peripheral smear PE 13.5 Propose a management plan for iron deficiency anaemia PE 29.19 Counsel and educate patient about prevention and treatment of anaemia	Unit Wise	Paediatric Ward
11.02.2025	8.30 to 11.30 am	VIII	PE 29.10 Elicit document and present the history related to hematology(thalassemia/ALL) PE 29.11 Identify external markers for hematological disorders e.g. jaundice, pallor,patechiae,purpura,ecchymosis,lymphadenopathy,bone tenderness ,loss of weight, mucosal and large joint bleed PE 29.12 Perform examination of the abdomen, demonstrate organomegaly PE 29.13 Analyze symptoms and interpret physical signs to make a provisional/differential diagnosis PE 29.14 Interpret CBC LFT	Unit Wise	Paediatric Ward
12.02.2025	8.30 to 11.30am	VIII	PE 20.4 Assessment of a normal neonate PE 20.5 Counsel/educate mothers on the care of neonates PE 20.6 Explain the follow up care for neonates including breastfeeding temperature maintenance immunization importance of growth monitoring and red flags PE 20.18 Identify and stratify risk in a sick neonate using IMNCI guidelines	Unit Wise	Paediatric Ward
13.02.2025	8.30 to 11.30am	VIII	**Skill Lab (Roll No 82-108) All Students**	Dr. Vijaysimha Dr. Paneendra	
14.02.2025	8.30 to 11.30am	VIII	PE 24.9 Elicit, document and present history pertaining to diarrhoeal diseases PE 24.10 Assess for signs of dehydration, document and present PE 24.11 Apply the IMNCI guidelines in risk stratification of children with diarrhoeal dehydration and refer PE 24.13 Interpret RFT and electrolyte report PE 24.14 Plan fluid management as per the WHO Criteria PE 24.12.1 Perform and interpret stool examination including hanging drop	Unit Wise	Paediatric Ward

17.02.2025	8.30 to 11.30am	VIII	Pneumonia /Bronchiolitis /Asthma / Examination of Respiratory System PE 28.14 Develop a treatment plan and document appropriately in a child with upper respiratory symptoms PE 28.15 Stratify risk in a children with stridor using IMNCI guidelines PE 28.16 Interpret blood tests relevant to upper respiratory problems PE 28.17 Interpret x-ray of the par nasal sinuses and mastoid and or use, written report in case of management. Interpret CXR in foreign body aspiration and lower respiratory tract infection understand the significance of thymic shadow in Paediatric chest x-rays	Unit Wise	Paediatric Ward
18.02.2025	8.30 to 11.30am	VIII	Present Case of VSD PE 23.7 Elicit appropriate history for a cardiac disease,analyse the symptoms e.g. breathlessness, chest pain, tachycardia ,feeding difficult ,failure to thrive ,reduced urinary output,swelling,syncope,cyanoticspells ,suck rest cycle frontal swelling in infants PE 23.8 Identify external markers of a cardiac disease e.g cyanosis ,clubbing,dependent edema,dental caries ,arthritis ,erythema rash,chorea,subcutaneous nodules,osler node,jeneway lesions and document PE 23.9 Record pulse,blood pressure temperature and respiratory rate and interpret as per the age PE 23.10 Perform independently examination of the cardio vascular system look for pre cardial bulge,pulsation in the precordium JVP and its significance in children and infants,relevance of percussion in paediatric examination, Auscultation and other system examination and document PE 23.12 Interpret a chest x-ray and recognize cardiomegaly PE 23.13 Choose and interpret blood reports in cardiac illness PE 23.14 Interpret paediatric ECG PE 23.15 Use the echo reports in management of cases PE 23.18 Demonstrate empathy while dealing with children with cardiac diseases in every patient encounter	Unit Wise	Paediatric Ward
19.02.2025	8.30 to 11.30am	VIII	Present Case of Viral Hepatitis / CLD / Portal Hypertension PE 26.5 Elicit document and present the history related to disease of gastrointestinal system PE 26.6 Identify external markers for GI and liver disorder example Jaundice,pallor,gynecomastia,spider angima,palmar,erythema, Icthyosis,caput medusa,clubbing ,failure to thrive vitamin A and D Deficiency PE 26.8 Analyse symptoms and interpret physical signs to make a provisional or differential diagnosis PE 26.9 Interpret liver function tests,viral markers,Ultra sonogram report PE 26.13 Counsel and educate patients and their family appropriately an liver diseases	Unit Wise	Paediatric Ward

20.02.2025	8.30 to 11.30am	VIII	**Skill Lab (Roll No 82-108)**	Dr. NIkitha Raj Dr. Kiran Kima	Skill Lab
21.02.2025	8.30-11.30 am	VIII	Present Case of Neprotic Syndrome /AGN PE 21.8 Elicit document and present a history pertaining to diseases of the genitourinary tract PE 21.9 Identify external markers for kidney disease like failure to thrive, hypertension, pallor, icthyosis, anasarca PE 21.10 Analyse symptom and interpret the physical findings and arrive at an appropriate provisional differential diagnosis PE 21.11 Perform and interpret the common analytes in a urine examination PE 21.12 Interpret report of plain x-ray of KUB PE 21.13 Enumerate the indications for and interpret the written report of ultra-sonogram of KUB PE 21.14 Recognise common surgical condition of the abdomen and genito urinary system and enumerate the indications for referral including acute and sub-acute intestinal abstraction, appendicitis ,pancreatitis,perforation intussusception,phimosis,undescended testsis,chordee,hypospadias,torsion testis,hernia,hydrocele,vulval synechiae PE 21.16 Counsel or eduate patient for referral appropriately	Unit Wise	Paediatric Ward
24.02.2025	8.30 to 11.30am	VIII	Present case of Febrile Seizures/ Meningitis PE 30.18 Demonstrate the correct method for physical examination of CNS including identification of external markers. document and present clinical findings PE 30.19 Analyze symptoms and interpret physical findings and propose a provisional /differential diagnosis PE 30.20 Interpret and explain the findings in a CSF analysis PE 30.23 Perform in a mannequin lumber puncture discuss the indications, contraindication of the procedure	Unit Wise	Paediatric Ward
25.02.2025	8.30 to 11.30am	VIII	Present case of CP/Development delay PE 30.22 Interpret the reports of EEG,CT,MRI PE 30.21 Enumerate the indication and discuss the limitation of EEG CT MRI PE 3.3 Assessment of a child with developmental delay elicit document and present history PE 3.4 Counsel a parent of a child with developmental delay	Unit Wise	Paediatric Ward
26.02.2025	8.30 to 11.30am	VIII	Present Case of New born (Low Birth weight/ Jaundice) Elicit focussed history and perform Neonatal Examination Including Neonatal reflexes	Unit Wise	Paediatric Ward
27.02.2025	8.30 to 11.30am	VIII	**Skill Lab Roll No- 82-108**	Dr. Nikitha Raj Dr. Vandana G P	Skill Lab

28.02.2025	8.30 to 11.30am	VIII	OSCE/ completion of logbook /learner doctor method	Unit Wise	Paediatric Ward
03.03.2025	8.30 to 11.30am	VIII	Internal Assessment Practical's Roll No 82- 108	Unit Wise	Paediatric Ward

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DEPARTMENT OF PAEDIATRICS

UNDER GRADUATE TRAINING PROGRAMME IXth TERM THEORY CLASSES JANUARY 2025 (2021 CBME BATCH)

3rd Professional Phase III Part-II (139 **Students Theory Classes)**

COMPLETION OF LOG BOOK / VIVA STATIONS [Posting from 16/01/2025 to 07/02/2025]

Date	Time	Term	Topic	Faculty	Venue
16.01.2025	Thursday 9.00-11.30am	IX	**Vaccines [Roll No 1-67]**	Unit - I	Paediatrics Ward
17.01.2025	Friday 9.00-11.30am	IX	**Vaccines [Roll No 68-139]**	Unit – III	Paediatrics Ward
23.01.2025	Thursday 9.00-11.30am	IX	X-ray [Roll No 1-67]	Unit – II	Paediatrics Ward
24.01.2025	Friday 9.00-11.30am	IX	X-ray [Roll No 68-139]	Unit - IV	Paediatrics Ward
30..01.2025	Thursday 9.00-11.30am	IX	Nutrition [Roll No 1-67]	Unit - I	Paediatrics Ward
31.01.2025	Friday 9.00-11.30am	IX	Nutrition [Roll No 68-139]	Unit - III	Paediatrics Ward
06.02.2025	Thursday 9.00-11.30am	IX	Instruments [Roll No 1-67]	Unit – II	Paediatrics Ward
07.02.2025	Friday 9.00-11.30am	IX	Instruments [Roll No 68-139]	Unit - Iv	Paediatrics Ward

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DEPARTMENT OF PAEDIATRICS

UNDER GRADUATE TRAINING PROGRAMME IVth TERM CLASSES JANUARY AND FEBRUARY 2025 (2023 CBME BATCH

Clinical Postings from 19/01/2025 to 23/02/2025 (Roll No 91-125) 2nd Professional Part-1 (150 Students Clinical Classes)

I Unit (91-99), II Unit (100-108), III Unit (109-117), IV Unit (118-125)

LDM- Student to be allotted among unit faculty

Date	Time	Term	Topic(CERTIFIABLE SKILLS ARE IN BOLD)	Faculty	Venue
20.01.2025	Monday 11.15-1.30pm	IV	Introduction to Paediatrics & visit to departmental areas 4. Relevance of Paediatrics as a subject (including child health indicators) 5. Supervised visits to all teaching-learning areas in the Paediatrics(OPD, Wards, NICU, PICU, Emergency, PNW etc.) 6. Resources required for learning (books/growth charts/ assessment tools etc.)	Dr. Paneendra	Paediatric Ward
21.01.2025	Tuesday 11.15-1.30pm	IV	History taking inPaediatrics 3. Components of history taking in Pediatrics 4. Detailed description of various components of history and their importance Practice session on history taking	Dr.Prajitha	Paediatric Ward
22.01.2025	Wednesday 11.15-1.30pm	IV	Common symptomsin Paediatrics . History taking in a child with common symptoms – fever, rash, Pain, diarrhoea, vomiting, cough, poor feeding.	Dr. Rajesh	Paediatric Ward
23.01.2025	Thursday 11.15-1.30pm	IV	**Perform Anthropometric measurement for different age groups, document is growth chart and interpret PE 1.4**	Unit Wise	Paediatric Ward
24.01.2025	Friday 11.15-1.30pm	IV	**Calculate BMI, Document in BMI Chart and interpret PE 11.5**	Unit Wise	Paediatric Ward
27.01.2025	Monday 11.15-1.30pm	IV	Problems related to growth (PE 2.2 -2.3) + Revision of Anthropometry Define failure to thrive 2. Discuss the assessment of a child with failing to thrive includingeliciting an appropriate history and examination Discuss how to counsel the parent with failing to thrive child	Dr. Nikitha	Paediatric Ward
28.01.2025	Tuesday 11.15-1.30pm	IV	Assessment of a child with short stature elicit history perform examination document and present PE 2.5	Dr. Nabanita	Paediatric Ward

29.01.2025	Wednesday 11.15-1.30pm	IV	Assessment of a child with obesity with regards to eliciting history including physical activity charting and dietary recall PE11.3,11.4 + Revision of BMI	Unit Wise	Paediatric Ward
30.01.2025	Thursday 11.15-1.30pm	IV	Developmental history in a child (PE1.5, 1.7, 3.3) 4. Define development & discuss normal development. 5. Discuss how to elicit developmental history in infants andchildren and interpret the findings 6. Elicit developmental history from a parent/caretaker. Elicit the current developmental milestones of the child andinterpret the findings	Unit Wise	Paediatric Ward
31.01.2025	**Friday 11.15-1.30pm**	**IV**	**Perform developmental assessment and interpret PE 1.7**	**Unit Wise**	**Paediatric Ward**
03.02.2025 & 04.02.2025	Monday 11.15-1.30pm Tuesday 11.15-1.30pm	IV	Nutritional Assessment of a Child (PE 8.4, 8.5,9.4 - 9.6) 6. Define breastfeeding and complementary feeding. 7. Discuss how to elicit history related to breastfeeding and complementary feeding habits. 8. Discuss how to elicit the dietary history and calculate the calorieand protein content of 24-hour dietary intake by a child. 9. Take focused dietary history based on the recall method fromthe caregiver - present the dietary history. 10. Counsel & educate the mothers on best practices in Complementary feeding.	Unit Wise	Paediatric Ward
05.02.2025 & 07.02.2025	Wednesday 11.15-1.30pm Friday 11.15-1.30pm	IV	**Immunization** (PE19.1,19.6,19.7,19.8,19.10,19.11,19.12,19.13, 19.14) Universal Immunization Program(Discuss the components of safe vaccine practices 7. Visit the immunization clinic 8. Observe the handling and storing of vaccines 9. Document the immunization in the immunization record 10. Demonstrate the education and counseling of parents for immunization, age-appropriate vaccines, and schedule and expectedside effects. 11. Observe the administration of UIP vaccines 12. Demonstrate the correct administration of different vaccines in amannequin Practice infection control measures and appropriate handling ofthe sharps	Unit Wise	Paediatric Ward
06.02.2025	Thursday 11.15-1.30pm		**Skill Lab (All Students)**	Dr. Vijay	

10.02.2025 & 11.02.2025	Monday 11.15-1.30pm Tuesday 11.15-1.30pm	IV	General Physical Examination PE PICECE 12.3,12.4,12.8,12.9,12.17,12.18,12.21,13.9,27.19,34.6,34.7) Record pulse, bold pressure, temperature, hydration and respiratory rate: interpret as per the age Recognition of signs of shock Recognition of common GPE findings and nutritional deficiency signs	Unit Wise	Paediatric Ward
12.01.2025	**Wednesday 11.15-1.30pm**	**IV**	**Formative Assessment**	**Unit Wise**	**Paediatric Ward**
13.01.2025	**Thursday 11.15-1.30pm**	**IV**	**Skill Lab (All Students)**	Dr. Usha Dr. Kiran	
14.02.2025 & 17.02.2025	Friday 11.15-1.30pm Monday 11.15-1.30pm	IV	Neonatal History and Assessment of a normalneonate (PE 18.6, 18.7,20.4) 5. Elicit the relevant general, antenatal, natal and postnatalhistory of the mother 6. Demonstrate the touch method of assessment of temperaturein a newborn. 7. Demonstrate the method of recording axillary and rectaltemperature in a neonatal manikin. 8. Demonstrate the counting of HR, RR, and CRT in a newborn. Measure weight, length, head circumference and chestcircumference in a neonate/manikin accurately	Dr. Kavitha	Paediatric Ward
18.02.2025 & 19.02.2025	Tuesday 11.15-1.30pm Wednesday 11.15-1.30pm	IV	IMNCI (PE 7.5, PE8.2, PE 10.4, PE 16.1, PE 16.2, PE 16.3,24.11) 4. Explain the components of integrated management of neonataland childhood illnesses (IMNCI) and the method of risk stratification 5. Assess children <2 months using IMNCI Guidelines 6. Assess children >2 months to 5 years using IMNCI guidelinesand stratify risk Identify the under nutrition as per IMNCI	Dr. Vijay	Paediatric Ward
20.02.2025	Thursday 11.15-1.30pm	IV	Revision / Feedback	Unit Wise	Paediatric Ward
20.02.2025	Thursday 11.15-1.30pm	IV	Completion of Log Book	Unit Wise	Paediatric Ward
21.02.2025	**Friday 11.15-1.30pm**	**IV**	**Internal Assessment (End Posting OSCE)**	**Unit Wise**	**Paediatric Ward**

Dr.

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DEPARTMENT OF PAEDIATRICS

UNDER GRADUATE TRAINING PROGRAMME VIth TERM CLASSES FEBRAURY 2025 CBME BATCH)

Phase III Part-I 157 Students Theory Time Table (Wednesday 3.00 to 4.00pm)

Date	Time	Term	Topic	Faculty	Venue
05.02.2025	Wed 3.4pm	VI	Lecture SAM PE. 10.1 PE 10.1 Define and Describe the etio-pathogenesis, classify including WHO classification, clinical features, complication and management of severe acute malnutrition (SAM) and moderate acute Malnutrition (MAM) PE 10.1.1 Define malnutrition as per WHO PE 10.1.2 Describe the etiology of malnutrition PE 10.1.3 Discuss the pathophysiology of malnutrition PE 10.1.4 Classify the malnutrition as per WHO PE 10.1.5 Describe the criteria for severe acute malnutrition(SAM) and mode rate acute malnutrition (MAM) as per WHO PE 10.1.6 Describe the clinical features of MAM and SAM including marasmus and kwashiorkor PE 10.1.7 Describe the complications of SAM PE 10.1.8 Describe the steps of management of SAM involving stabilization and rehabilitation phase PE 10.1.9 Describe the domiciliary management of moderate acute malnutrition (MAM) PE 10.2 Outline the clinical approach to a child with SAM and MAM	Dr .Usha Rani	Savitri Hall
12..02.2025	Wed 3-4 pm	VI	Obesity PE 11.1, 11.2 Flipped Classroom PE 11.1 Describe the common etiology, clinical features and management of obesity in children PE 11.1.1 Define obesity and over weight as per WHO guidelines PE 11.1.2 Enumerate common causes of obesity among children PE 11.2 Discuss the risk approach for obesity and Discuss the prevention strategies PE 11.2.1 Enumerate risk factors obesity among children PE 11.2.2 Describe strategies for prevention of obesity	Dr. Nabanita	Savitri Hall

<table>
<tr>
<td>19..02/2025</td>
<td>Wed
3-4pm</td>
<td>VI</td>
<td>Lecture Micronutrients in Health & Disease
PE. 13.7, 13.8, 13.1, 13.11, 13.12, 13.13, 13.14
[Integration with Biochemistry – Metabolism Functions]
<table>
<tr><td>PE 13.7 Discuss the RDA, dietary sources of Iodine and its role in Health and disease</td></tr>
<tr><td>PE 13.8 Describe the causes, diagnosis and management of deficiency of Iodine</td></tr>
<tr><td>PE 13.10 Discuss the National Goiter Control program and its recommendations</td></tr>
<tr><td>PE 13.11 Discuss the RDA, dietary sources of Calcium and its role in health and disease</td></tr>
<tr><td>PE 13.12 Describe the causes, clinical features, diagnosis and management of Calcium Deficiency</td></tr>
<tr><td>PE 13.13 Discuss the RDA, dietary sources of Magnesium and their role in health and disease</td></tr>
<tr><td>PE 13.14 Describe the causes, clinical features, diagnosis and management of Magnesium Deficiency</td></tr>
</table>
</td>
<td>Dr. Vinay</td>
<td>Savitri Hall</td>
</tr>
<tr>
<td>26.02.2025</td>
<td>Wed
3-4 pm</td>
<td>VI</td>
<td>Problems with breastfeeding PE 7.7.1
Breastfeeding in Special situation
Complementary Feeding PE 8.1, 8.2, 8.3
Define complementary Feeding
Discuss the principles, initiation attributes , frequency, technique, & hygiene related to complementary feeding including IYCF
Enumerate common complementary foods</td>
<td>Dr. Kavitha</td>
<td>Savitri Hall</td>
</tr>
</table>

Dr. Premalatha .R

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MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL HOSKOTE

DEPARTMENT OF PAEDIATRICS

UNDER GRADUATE TRAINING PROGRAMME VIth TERM CLASSES MARCH 2025 CBME BATCH)

Phase III Part-I 157 Students Theory Time Table (Wednesday 3.00 to 4.00pm)

Date	Time	Term	Topic	Faculty	Venue
05.03.2025	Wed 3.4pm	VI	Problems with breastfeeding PE 7.7.1 Breastfeeding in Special situation Complementary Feeding PE 8.1, 8.2, 8.3 Define complementary Feeding Discuss the principles, initiation attributes , frequency, technique, & hygiene related to complementary feeding including IYCF Enumerate common complementary foods	Dr. Vinay Kumar	Savitri Hall
12..03.2025	Wed 3-4 pm	VI	Basics of Immunization PE 18.3 Describe Vaccine with regards to classification of vaccines, strain used, dose, route, , risks, benefits and side effects, indications and Contraindications PE 18.8 Describe the components of safe vaccine practice-Patient education /counselling; adverse events following immunization, safe injection practices, documentation and Medico-legal implications	Dr. Kavitha	Savitri Hall
19..03/2025	Wed 3-4pm	VI	PE 18.1 Explain the components of the Universal Immunization Program and the National Immunization Program PE 18.2 Describe the epidemiology of Vaccine preventable diseases (Integration Sharing Community Medicine) PE 18.4 Define cold-chain and discuss the methods of side storage and handling of vaccines PE 18.5 Describe Immunization in special situations-HIV positive children, immunodeficiency, pre-term, organ transplants, who received blood and blood products, splenectomised children, adolescents , travellers	Dr. Prajitha	Savitri Hall
26.03.2025	Wed 3-4 pm	VI	Viral Exanthemata's illness Case based discussion -(Integration-Nesting Microbiology) PE 31.10 Enumerate the common causes of fever with rash and discuss the etiopathogenesis, clinical features, complications and management of child with exanthemata's illness like Measles, Mumps, Rubella, Chicken Pox etc	Dr. Vijay	Savitri Hall

SDL- PE 18.14.Enumerate available newer vaccines and their indications including pentavalent pnemococcal, rotavirus, JE, Hepatitis A, Influenza, COVID, typhoid, IPV & HPV

Dr. Premalatha .R

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DEPARTMENT OF PAEDIATRICS

UNDER GRADUATE TRAINING PROGRAMME VIth TERM CLINICAL POSTING CLASSES MARCH 2025 (2023 CBME BATCTH)

Phase III Patt-1 157 Students from 8.30-11.30am 01/03/2025 TO 31/03/2025 Roll No 24 - 47

INSTRUCTIONS

Focus on Completion of certifiable skills, Exam Oriented Case Presentation including Investigation & Management.

Ensure they do at least one in each posting if minimum number to be certified is 3.

Student Doctor Method will be done from 9.00am to 9.30am. Unit wise students will be allotted among the faculty in the respective unit. Faculty to ensure Name & IP Number of patients to be submitted and documented in the format given along with reflections.

Concerned OPD Faculty/PGs to engage students posted to immunization clinic and ensure completion of Immunization Competency and document in Log Book.

Log Book to be checked during the postings and ensure completion.

UNIT-I 42, 43, 44, 45, 46, 47 **UNIT-II 36, 37, 38, 39, 40, 41** **UNIT-III 30, 31, 32, 33, 34, 35** **UNIT- IV 24, 25, 26, 27, 28, 29**

Date	Time	Term	Topic	Faculty	Venue
03/03/2025	8.30 to 11.30 am	VI	Newborn Elicit History PE 20.4,20.5,20.6,20.18 Assessment of a normal neonate Counsel/educate mothers on the care of neonates Explain the follow up care for neonates including breastfeeding temperature maintenance immunization importance of growth monitoring and red flags Identify and stratify risk in a sick neonate using IMNCI guidelines	Unit Wise	Paediatric Ward
04/03/2025	8.30 to 11.30 am	VI	New-born Assessment Examination / New born with Jaundice	Unit Wise	Paediatric Ward
05/03/2025	**8.30 to 11.30 am**	**VI**	**PE 19.6 Assess patient for fitness for immunization and prescribe age appropriate immunization schedule** **PE 34.6 Identify a BCG Scar / PE 34.7 Interpret a manteaux test / AFB**	Unit Wise	Paediatric Ward
06/03/2025	8.30 to 11.30 am	VI	Skill Lab All Students	Dr. Nabanita Dr. Varsha	Skill Lab
07/03/2025	**8.30 to 11.30 am**	**VI**	**Anthropometry /PE 1.4, 11.5** **Anthropometric measurements for different age groups, documentation in growth chart and interpretation** **Calculate BMI, Documenting BMI chat, and Interpretation** PE 10.3,10.4,10.5	**Unit Wise**	**Paediatric Ward**

			PE 10.3 Assessment of a patient with SAM and MAM,diagnosis,classification and planning management including hospital and community based intervention , rehabilitation and prevention PE 10.4 Identify children with under nutrition as per IMNCI criteria and plan referral PE 10.5 Counsel parents of children with SAM and MAM		
10/03/2025	8.30 to 11.30 am	**VI**	General Physical Examination PE 16.2, 16.3	Unit wise	Paediatric Ward
11/03/2025	8.30 to 11.30 am	VI	**Perform Developmental Assessment And Interpret PE 1.7**	Unit Wise	Paediatric Ward
12/03/2025	8.30 to 11.30 am	VI	Respecting patient privacy and maintaining confidentiality while dealing with adolescence. HEADSSS Assessment and perform SMR staging.	Unit Wise	Paediatric Ward
13/02/2025	8.30 to 11.30am	VI	**Skill Lab -All Students**	**Dr. Usha Dr. Kavitha**	**Skill Lab**
14/03/2025	8.30 to 11.30 am	VI	History taking and examination of case with fever. Assess children <2 month using IMNCI guidelines Assess children >2 month 5 years using IMNCI guidelines and stratify risk	Unit Wise	Paediatric Ward
17/03/2025	8.30 to 11.30am	VI	Respiratory system Elicit history and examination PE 28.9,28.10,28.11,28.12,28.13,28.14,28.15,28.16,28.17 PE 34.5,34.6,34.7,34.8,34.9,34.10,34.11 Elicit, document and present age appropriate history of a child with upper respiratory problem including stridor Perform otoscopic examination of a year Perform throat examination using Tongue depressor Perform examination of the nose Examination of Respiratory System	Unit Wise	Paediatric Ward
18/03/2025	8.30 to 11.30am	VI	Elicit history related to GI system/liver identify external marker of GI/Liver disorder examination of Abdomen Palpation liver/spleen PE 26.5,26.6,26.7,26.8,26.9,26.13,26.10 Elicit document and present the history related to disease of gastrointestinal system Identify external markers for GI and liver disorder example Jaundice, pallor , gynecomastia, spider angima,palmar,erythema, Icthyosis,caput medusa,clubbing ,failure to thrive vitamin A and D Deficiency Perform examination of a abdomen,demonstrate organomegaly,ascites etc	Unit Wise	Paediatric Ward
19/03/2025	8.30 to 11.30am	VI	Elicit document history of genitourinary trust identify external markers of kidney disease palpation of kidney/Ascites (Urine Analysis prototype AGN/Nephrotic syndrome -SGD) PE 21.8,21.9,21.10,21.11,21.12,21.13,21.14,21.16 Elicit document and present a history pertaining to diseases of the genitourinary tract Identify external markers for kidney disease like failure to thrive, hypertension, pallor, icthyosis, anasarca Analyse symptom and interpret the physical findings and arrive at an appropriate provisional differential diagnosis Perform and interpret the common analytes in a urine examination	Unit Wise	Paediatric Ward
20/03/2025	8.30 to 11.30am	VI	PE 23.7,23.8,23.9,23.10,23.11,23.12,23.13,23.14,23.15,23.18 Elicit appropriate history for a cardiac disease,analyse the symptoms e.g breathlessness,chest pain,tachycardia ,feeding difficult ,failure to thrive ,reduced urinary output,swelling,syncope,cyanoticspells ,suck rest cycle frontal swelling in infants	Unit Wise	Paediatric Ward

			Identify external markers of a cardiac disease e.g cyanosis ,clubbing,dependent edema,dental caries ,arthritis ,erythema rash,chorea,subcutaneous nodules,osler node,jeneway lesions and document Record pulse,blood pressure temperature and respiratory rate and interpret as per the age Perform independently examination of the cardio vascular system look for pre cardial bulge,pulsation in the precordium JVP and its significance in children and infants,relevance of percussion in Paediatric examination, Auscultation and other system examination and document		
21/03/2025	8.30 to 11.30am	VI	Elicit CNS History PE 30.18,30.19,30.2,30.23,30.22,30.21,3.3,3.4 CNS Examination –CSF Analysis interpretation-) PE 30.18,30.19,30.20,30.23,30.22,30.21,3.3,3.4	Unit Wise	Paediatric Ward
24/03/2025	8.30 to 11.30am	VI	Demonstrate the correct method for physical examination of CNS including identification of external markers. document and present clinical findings Analyze symptoms and interpret physical findings and propose a provisional /differential diagnosis	Unit Wise	Paediatric Ward
25/03/2025	8.30 to 11.30am	VI	**Formative Assessment**	Unit Wise	Paediatric Ward
26/03/2025	8.30 to 11.30am	VI	Present case of New-born Jaundice/ Low birth Weight	Unit Wise	Paediatric Ward
27/03/2025	8.30 to 11.30am	VI	Elicit history pertaining to diarrhoeal disease signs of dehydration apply IMNCI guidelines risk stratification-(Interpretation of electrolyte report ORS Preparation, Stool Analysis) PE 24.9,24.10,24.11,24.13,24.14,PE 24.12 PE 12.3,12.4,12.8,12.9,12.17,12.18,12.21 Present paediatric case haematology in addition to the below Identify the clinical features of dietary deficiency/excess of vitamin A Diagnose parents with vitamin A deficiency(VAD),classify and plan management Identify the clinical features of dietary deficiency of Vitamin D Assess patients with vitamin D Deficiency diagnosis, classify and plan management Identify the clinical features of vitamin B complex deficiency Diagnose patients with vitamin complex deficiency and plan management Identify the clinical features of vitamin C deficiency PE 13.3,13.4,13.5 Identify the clinical features of dietary deficiency of iron and make a diagnosis Interpret hemogramand iron panel Propose a management plan for iron deficiency anaemia	Unit Wise	Paediatric Ward
28/03/2025	8.30 to 11.30am	VI	**OSCE/Log book/ Student doctor method / Completion**	Unit Wise	Paediatric Ward
31/03/2025	8.30 to 11.30am	VI	**Case Presentation end posting internals**	Unit Wise	Paediatric Ward

Dr. Premalatha R

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UNDER GRADUATE TRAINING PROGRAMME VIIIth TERM CLASSES MARCH 2025(CBME BATCH)

Theory Time table from 5/03/2025 to 31/03/2025

3rd Professional Phase III Part-II (164 **Students from 2-3.pm)**

Date	Time	Term	Topic	Faculty	Venue
10.03.2025	Monday 2.00-3.00pm	VIII	Lecture-(Nesting Microbiology) PE 27.1., PE 27.2, PE 27.3 Discuss the etiopathogenesis, clinical features, complications, management and prevention of acute bacterial/ tubercular meningitis in children. Distinguish bacterial viral and tubercular meningitis.	Dr. Premalatha R	Vagdevi Hall
17.03.2025	Monday 2.00-3.00pm	VIII	Lecture – Cerebral palsy -1 PE 27.10 (Integration Anatomy) Discuss blood supply of brain. Discuss the etiopathogenesis, clinical features of children with cerebral palsy	Dr Jagadish A S	Vagdevi Hall
24.03.2025	Monday 2.00-3.00pm	VIII	Lecture - Cerebral palsy -2 PE 27.10, (Integration with orthopaedics and physiotherapy.) Describe the investigations required for identifying the etiology of cerebral palsy. Describe the multidisciplinary approach to management of Cerebral Palsy	Dr Jagadish A S	Vagdevi Hall
31.03.2025	Monday 2.00-3.00pm	VIII	Lecture - PE 27.7 27.8 Define Epilepsy, Discuss Ethiopathogenesis clinical types, presentation and management of Epilepsy in children. Define status epilecticus. Discuss the clinical presentation and management.	Dr. Prithviraj	Vagdevi Hall

SDL

PE 27.9	Describe the etiopathogenesis, clinical features and management of Mental Retardation.
PE 27.12	Explain the etiopathagenises, clinical features and management of Duchene muscular dystrophy.

Small Group Teaching

11.30-1.30 Monday –Friday

07/04/2025 to 28/04/2025

3rd

Batch		Week -1	Week-2	Week-3	Week-4
D	Monday-	----	10/3-Dr. Paneendra	17/3-Dr. Nikitha	24/3-Dr. Kavitha
E	Tuesday	----	11/3-Dr.Vandana	18/3-Dr. Pithviraj	25/3-Dr.Paneendra
A	Wednesday	5/3-Dr. Kiran	12/3-Dr. Nabanita	13/3-Dr. Rajesh	26/3-Dr.Kiran
B	Thursday	6/3-Dr.Vandana	13/3-Dr. Vijaysimha	20/3-Dr. Usha Rani	27/3-Dr. Srinivas K
C	Friday	1/3- Dr.Prajitha	14/3-Dr. Vinay umar	21/3-Dr.Prajitha	28/.- Dr. Varsha A
Topic		PE 27.4 Discuss Etiopathogenesis, classification, clinical features, complication and Management of hydrocephalus in children	PE. 27.6 Discuss the etipathogenesis, clinical features, complications and management of Febrile seizures	PE 27.11 Enumerate the causes of floppiness in an infant and discuss the clinical features, differential diagnosis and management	PE 27.5 Discuss the etiopathologenesis, Clinical features and management of infantile hemiplegia

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DEPARTMENT OF PAEDIATRICS

UNDER GRADUATE TRAINING PROGRAMME IVth TERM CLASSES FEBRUARY AND MARCH 2025 (2023 CBME BATCH

Clinical Postings from 09/02/2025 to 08/03/2025 (Roll No 126-150 2nd Professional Part-1 (157 Students Clinical Classes)

[12.02.2025 TO 20.02.2025 INTERNAL ASSESSMENT (Posting from 21/02/2025 to 08/03/2025)]

I Unit (126-131), II Unit (132-137), III Unit (138-1143), IV Unit (144-150)

LDM- Student to be allotted among unit faculty

Date	Time	Term	Topic(CERTIFIABLE SKILLS ARE IN BOLD)	Faculty	Venue
21.02.2025	Friday 11.15-1.30pm	IV	Introduction to Paediatrics & visit to departmental areas 7. Relevance of Paediatrics as a subject (including child health indicators) 8. Supervised visits to all teaching-learning areas in the Paediatrics(OPD, Wards, NICU, PICU, Emergency, PNW etc.) 9. Resources required for learning (books/growth charts/ assessment tools etc.) History taking inPaediatrics 5. Components of history taking in Pediatrics 6. Detailed description of various components of history and their importance Practice session on history taking Common symptomsin Paediatrics . History taking in a child with common symptoms – fever, rash, Pain, diarrhea, vomiting, cough, poor feeding.	Dr. Paneendra	Paediatric Ward
24.02.2025	Monday 11.15-1.30pm	IV	**Perform Anthropometric measurement for different age groups, document is growth chart and interpret PE 1.4**	Unit Wise	Paediatric Ward
25.02.2025	Tuesday 11.15-1.30pm	IV	**Calculate BMI, Document in BMI Chart and interpret PE 11.5**	Unit Wise	Paediatric Ward
27.02.2025	Thursday 11.15-1.30pm	IV	**Skill Lab (All Students)**	Dr. Srinivas Dr. Vinay	
28.02.2025	Friday 11.15-1.30pm	IV	Developmental history in a child (PE1.5, 1.7, 3.3) 7. Define development & discuss normal development. 8. Discuss how to elicit developmental history in infants and children and interpret the findings	Unit Wise	Paediatric Ward

			9. Elicit developmental history from a parent/caretaker. Elicit the current developmental milestones of the child andinterpret the findings		
03.03.2025	**Monday 11.15-1.30pm**	**IV**	**Perform developmental assessment and interpret PE 1.7**	**Unit Wise**	**Paediatric Ward**
04.03.2025	Tuesday 11.15-1.30pm	IV	Nutritional Assessment of a Child (PE 8.4, 8.5,9.4 - 9.6) 11. Define breastfeeding and complementary feeding. 12. Discuss how to elicit history related to breastfeeding and complementary feeding habits. 13. Discuss how to elicit the dietary history and calculate the calorieand protein content of 24-hour dietary intake by a child. 14. Take focused dietary history based on the recall method fromthe caregiver - present the dietary history. 15. Counsel & educate the mothers on best practices in Complementary feeding.	Unit Wise	Paediatric Ward
05.03.2025	Wednesday 11.15-1.30pm	IV	**Immunization** (PE19.1,19.6,19.7,19.8,19.10,19.11,19.12,19.13, 19.14) Universal Immunization Program(Discuss the components of safe vaccine practices 13. Visit the immunization clinic 14. Observe the handling and storing of vaccines 15. Document the immunization in the immunization record 16. Demonstrate the education and counseling of parents for immunization, age-appropriate vaccines, and schedule and expectedside effects. 17. Observe the administration of UIP vaccines 18. Demonstrate the correct administration of different vaccines in amannequin Practice infection control measures and appropriate handling ofthe sharps	Unit Wise	Paediatric Ward
06.03.2025	Thursday 11.15-1.30pm	IV	**Skill Lab (All Students)**	Dr. Vandana Dr. Nabanita	
07.03.2025	**Friday 11.15-1.30pm**	**IV**	**Internal Assessment (End Posting OSCE)**	**Unit Wise**	**Paediatric Ward**

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DEPARTMENT OF PAEDIATRICS

UNDER GRADUATE TRAINING PROGRAMME IVth TERM CLASSES JANUARY AND FEBRUARY 2025 (2023 CBME BATCH

Clinical Postings from 24/03/2025 to 23/04/2025 (Roll No 61-90) 2nd Professional Part-1 (150 Students Clinical Classes)

I Unit (84, 85, 86, 87, 88, 89, 90), II Unit (77, 78, 79, 80, 81, 82, 83), III Unit (69, 70, 71, 72, 73, 74, 75, 76), IV Unit (61, 62, 63, 64, 65, 66, 67, 68)

LDM- Student to be allotted among unit faculty

Date	Time	Term	Topic (CERTIFIABLE SKILLS ARE IN BOLD)	Faculty	Venue
24.03.2025	Monday 11.15-1.30pm	IV	Introduction to Paediatrics & visit to departmental areas 10. Relevance of Paediatrics as a subject (including child healthindicators) 11. Supervised visits to all teaching-learning areas in the Paediatrics(OPD, Wards, NICU, PICU, Emergency, PNW etc.) 12. Resources required for learning (books/growth charts/ assessment tools etc.)	Dr. Paneendra	Paediatric Ward
25.03.2025	Tuesday 11.15-1.30pm	IV	History taking inPaediatrics 7. Components of history taking in Pediatrics 8. Detailed description of various components of history and theirimportance Practice session on history taking	Dr.Prajitha	Paediatric Ward
26.03.2025	Wednesday 11.15-1.30pm	IV	Common symptomsin Paediatrics . History taking in a child with common symptoms – fever, rash, Pain, diarrhoea, vomiting, cough, poor feeding.	Dr. Rajesh	Paediatric Ward
27.03.2025	**Thursday 11.15-1.30pm**	**IV**	**Perform Anthropometric measurement for different age groups, document is growth chart and interpret PE 1.4**	**Unit Wise**	**Paediatric Ward**
28.03.2025	**Friday 11.15-1.30pm**	**IV**	**Calculate BMI, Document in BMI Chart and interpret PE 11.5**	**Unit Wise**	**Paediatric Ward**
31.03.2025	Monday 11.15-1.30pm	IV	Problems related to growth (PE 2.2 -2.3) + Revision of Anthropometry Define failure to thrive 3. Discuss the assessment of a child with failing to thrive includingeliciting an appropriate history and examination Discuss how to counsel the parent with failing to thrive child	Dr. Nikitha	Paediatric Ward
01.04.2025	Tuesday 11.15-1.30pm	IV	Assessment of a child with short stature elicit history perform examination document and present PE 2.5	Dr. Nabanita	Paediatric Ward
02.04.2025	Wednesday 11.15-1.30pm	IV	Assessment of a child with obesity with regards to eliciting history including physical activity charting and dietary recall PE11.3,11.4 + Revision of BMI	Unit Wise	Paediatric Ward

03.04.2025	Thursday 11.15-1.30pm	IV	Developmental history in a child (PE1.5, 1.7, 3.3) 10. Define development & discuss normal development. 11. Discuss how to elicit developmental history in infants andchildren and interpret the findings 12. Elicit developmental history from a parent/caretaker. Elicit the current developmental milestones of the child andinterpret the findings	Unit Wise	Paediatric Ward
04.04.2025	**Friday 11.15-1.30pm**	**IV**	**Perform developmental assessment and interpret PE 1.7**	**Unit Wise**	**Paediatric Ward**
07.04.2025 & 08.04.2025	Monday 11.15-1.30pm Tuesday 11.15-1.30pm	IV	Nutritional Assessment of a Child (PE 8.4, 8.5,9.4 - 9.6) 16. Define breastfeeding and complementary feeding. 17. Discuss how to elicit history related to breastfeeding and complementary feeding habits. 18. Discuss how to elicit the dietary history and calculate the calorieand protein content of 24-hour dietary intake by a child. 19. Take focused dietary history based on the recall method fromthe caregiver - present the dietary history. 20. Counsel & educate the mothers on best practices in Complementary feeding.	Unit Wise	Paediatric Ward
09.04.2025 & 11.04.2025	Wednesday 11.15-1.30pm Friday 11.15-1.30pm	IV	**Immunization** (PE19.1,19.6,19.7,19.8,19.10,19.11,19.12,19.13, 19.14) Universal Immunization Program(Discuss the components of safe vaccine practices 19. Visit the immunization clinic 20. Observe the handling and storing of vaccines 21. Document the immunization in the immunization record 22. Demonstrate the education and counseling of parents for immunization, age-appropriate vaccines, and schedule and expectedside effects. 23. Observe the administration of UIP vaccines 24. Demonstrate the correct administration of different vaccines in amannequin Practice infection control measures and appropriate handling ofthe sharps	Unit Wise	Paediatric Ward
10.04.2025	**Thursday 11.15-1.30pm**		**Skill Lab (All Students)**	**Dr. Varsha Dr. Paneendra**	**Skill Lab**
14.04.2025	Monday 11.15-1.30pm	IV	General Physical Examination PE PICECE 12.3,12.4,12.8,12.9,12.17,12.18,12.21,13.9,27.19,34.6,34.7) Record pulse, bold pressure, temperature, hydration and respiratory rate: interpret as per the age Recognition of signs of shock Recognition of common GPE findings and nutritional deficiency signs	Unit Wise	Paediatric Ward

15.04.2025	**Tuesday 11.15-1.30pm**	**IV**	**Formative Assessment**	**Unit Wise**	**Paediatric Ward**
16.04.2025 & 18.04.2025	Wednesday 11.15-1.30pm Friday 11.15-1.30pm	IV	Neonatal History and Assessment of a normalneonate (PE 18.6, 18.7,20.4) 9. Elicit the relevant general, antenatal, natal and postnatalhistory of the mother 10. Demonstrate the touch method of assessment of temperaturein a newborn. 11. Demonstrate the method of recording axillary and rectaltemperature in a neonatal manikin. 12. Demonstrate the counting of HR, RR, and CRT in a newborn. Measure weight, length, head circumference and chestcircumference in a neonate/manikin accurately	Dr. Kavitha	
17.04.2025	**Thursday 11.15-1.30pm**	**IV**	**Skill Lab (All Students)**	**Dr. Kavitha Dr. Nikitha**	**Skill Lab**
21.04.2025	Monday 11.15-1.30pm	IV	IMNCI 0-2 Months	Unit Wise	Paediatric Ward
22.04.2025	Tuesday 11.15-1.30pm	IV	Completion of Log Book / IMNCI 2-5 Years	Unit Wise	Paediatric Ward
23.04.2025	**Wednesday 11.15-1.30pm**	**IV**	**Internal Assessment (End Posting OSCE)**	**Unit Wise**	**Paediatric Ward**

UNDER GRADUATE TRAINING PROGRAMME VIIIth TERM CLASSES MARCH 2025(CBME BATCH)

Theory Time table from 07.04.2025 to

3rd Professional Phase III Part-II (164 **Students from 2-3.pm)**

Date	Time	Term	Topic	Faculty	Venue
07.04.2025	Monday 2.00-3.00pm	VIII	Formative Assessment System : Neurology	Dr. Nikitha	Vagdevi Hall
14.04.2025	Monday 2.00-3.00pm	VIII	Lecture-**(Nesting Microbiology)** PE 27.1., PE 27.2, PE 27.3 Discuss the etiopathogenesis, clinical features, complications, management and prevention of acute bacterial/ tubercular meningitis in children. Distinguish bacterial viral and tubercular meningitis.	Dr. Premalatha R	Vagdevi Hall
21.04.2025	Monday 2.00-3.00pm	VIII	Approach to bleeding child PE 26.7 Explain the etiology, classification, pathogenesIs Clinical features of haemophilia in children	Dr Varsha A S	Vagdevi Hall
28.04.2025	Monday 2.00-3.00pm	VIII	PE 26.6 Describe the causes of thrombocytopenia in children : Describe the clinical features and management of Idiopathic Thrombocytopenic Purpura(ITP)	Dr. Srinivasa K	Vagdevi Hall
			SDL		
		PE 26.13	Explain indications for Hb electrophoresis and interpret report.		

		PE 26.17	Enumerate the indications for splenectomy and precautions.		

3rd Professional Phase III Part-II (164 Students from 2-3.pm)

Small Group Discussion

11.30-1.30 Monday -Friday

Batch		Week -1	Week-2	Week-3	Week-4	Week- 5
D	Monday-		7/4-Dr. Vandana	-----	21/4- Dr. Vandana	28/4-Dr. Nikitha
E	Tuesday	1/4-Dr Paneendra	8/4-Dr.Vinay K	15/4-Dr. Pithviraj	22/4-Dr.Nabanita	29/4--Dr. Prajitha
A	Wednesday	2/4-Dr. Kiran	9/4-Dr. Nikitha	16/4-Dr. Rajesh	23/4- Dr. Kavitha	30/4-Dr.Prithviraj
B	Thursday	3/4-Dr.Nabanita	10/4-Dr.Usha	17/4-Dr. Usha	24/4-Dr. Kiran	
C	Friday	4/4- Dr. Prajitha	11/4-Dr. Rajesh	18/4-Dr. Paneendra	25/4.- Dr. Vinay K	
Topic		PE 26.1, 26.2, 26.3, 26.5 Describe etio-pathogenesis, clinical features and management of IDA, VITB12, Folate deficiency Anemia. Anemia Control Program	PE. 26.4 Explain the etio-pathogenesis, clinical features and management of Hemolytic anemia, Thalassemia major, Sickle cell anemia, Hereditary spherocytosis, Auto Immune hemolytic	PE 26.8 Explain the etiology, clinical presentation and management of Acute-Lymphoblastic Leukemia in children.	PE 26.9 Explain the etiology, clinical presentation and management of Lymphoma in children	PE 26.11 Interpret CBC, LFT PE 26.12 Perform and interpret peripheral smear PE 26.17 Enumerate the indications for splenectomy and precautions

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL HOSKOTE

DEPARTMENT OF PAEDIATRICS

UNDER GRADUATE TRAINING PROGRAMME VIIIth TERM CLASSES APRIL& MAY 2025(2023-2024 CBME BATCH)

3rd Professional Phase III Part-II (164 **Students from 8.30-11.30am) 04.04.2025 to 03.05.2025**

Roll No 28 – 54

Unit I 49, 50, 51, 52, 53, 54) Unit II (42, 43, 44, 45, 46, 47, 48) Unit III (35, 36, 37, 38, 39, 40, 41) Unit IV (28, 29, 30, 31, 32, 33, 34)

INSTRUCTIONS

Focus on completion of certifiable skills, Exam oriented Case Presentation including Investigations & Management

Ensure they do at least one in each posting if minimum number to be certified is 3

Student Doctor Method will be done from 9.00am to 9.30am. To join unit rounds and take history and perform examination of respective case and be ready by 10.15-11.15 combined case discussion by faculty. Unit wise students will be allotted among the faculty in the respective unit. Faculty to ensure Name & IP Number of patients to be submitted and documented in the format given along with reflections.

Log Book to be checked during the postings and ensure completion

Date	Time	Term	Topic	Faculty	Venue
04.04.2025	8.30 to 11.30 am	VIII	PE 1.4,11.5 Perform Anthropometric measurements for different age groups, document in growth charts and interpret Calculate BMI, document in BMI chart and interpret	Dr. Kavitha Lakshmi	Paediatric Ward
07..04.2025	8.30 to 11.30 am	VIII	PE 1.7 Perform Developmental assessment and interpret	Dr. Jagadish A S	Paediatric Ward
08.04.2025	8.30 to 11.30am	VIII	PE 2.5 Assessment of a child with short stature: Elicit history: perform examination, document and present PE 11.3 Assessment of a child with obesity with regard to eliciting history including physical activity, charting and dietary recall PE 11.4 Examination including calculation of BMI, measurement of waist hip ratio, Identifying external markers like acanthuses, striate, pseudo gynecomastia	Dr. Varsha A	Paediatric Ward
09.04.2025	8.30 to 11.30am	VIII	PE 10.3 Assessment of a patient with SAM and MAM,diagnosis,classification and planning management including hospital and community based intervention, rehabilitation and prevention PE 10.4 Identify children with under nutrition as per IMNCI criteria and plan referral PE 10.5 Counsel parents of children with SAM and MAM	Dr. Premalatha R	Paediatric Ward
10.04.2025	8.30 to 11.30am	VIII	Skill Lab (All Students)	Dr. Usha Rani Dr. Prajitha S	Skill Lab

11.04.2025	8.30 to 11.30 am	VIII	PE 33.2 Recognize the clinical signs of hypothyroidism and refer PE 33.3 Interpret and explain neonatal thyroid screening report PE 33.5 Interpret blood sugar reports and explain the diagnostic criteria for type 1 diabetes PE 33.6 Perform and interpret urine dip stick for sugar PE 33.7 Perform genital examination and recognize ambiguous geniture and refer appropriately PE 33.9 Perform sexual maturity rating (SMR)and interpret PE 33.10 Recognize precautious and delayed puberty and refer PE 33.11 Identify deviations in growth and plan appropriate referral	Dr. Srinivas K	Paediatric Ward
15.04.2025	8.30 to 11.30 am	VIII	PE 13.3 Identify the clinical features of dietary deficiency of iron and make a diagnosis PE 13.4 Interpret hemogram and iron panel /peripheral smear PE 13.5 Propose a management plan for iron deficiency anaemia PE 29.19 Counsel and educate patient about prevention and treatment of anaemia PE 29.10 Elicit document and present the history related to hematology(thalassemia/ALL) PE 29.11 Identify external markers for hematological disorders e.g. jaundice, pallor,patechiae,purpura,ecchymosis,lymphadenopathy,bone tenderness ,loss of weight, mucosal and large joint bleed PE 29.12 Perform examination of the abdomen, demonstrate organomegaly PE 29.13 Analyze symptoms and interpret physical signs to make a provisional/differential diagnosis PE 29.14 Interpret CBC LFT	Dr. Varsha A S	Paediatric Ward
16.04.2025	8.30 to 11.30 am	VIII	PE 20.4 Assessment of a normal neonate PE 20.5 Counsel/educate mothers on the care of neonates PE 20.6 Explain the follow up care for neonates including breastfeeding temperature maintenance immunization importance of growth monitoring and red flags PE 20.18 Identify and stratify risk in a sick neonate using IMNCI guidelines	Dr. Jagadish A S	Paediatric Ward
17.04.2025	8.30 to 11.30am	VIII	**Skill Lab (All Students)**	Dr. Nabanitha Dr. Vinay	Paediatric Ward
18.04.2025	8.30 to 11.30am	VIII	Present Case of New born (Low Birth weight/ Jaundice) Elicit focussed history and perform Neonatal Examination Including Neonatal reflexes.	Dr. Kavitha Lakshmi	Paediatric Ward

21.04.2025	8.30 to 11.30am	VIII	PE 24.9 Elicit, document and present history pertaining to diarrhoeal diseases PE 24.10 Assess for signs of dehydration, document and present PE 24.11 Apply the IMNCI guidelines in risk stratification of children with diarrhoeal dehydration and refer PE 24.13 Interpret RFT and electrolyte report PE 24.14 Plan fluid management as per the WHO Criteria PE 24.12.1 Perform and interpret stool examination including hanging drop	Dr. Premalatha R	Paediatric Ward
22.04.2025	8.30 to 11.30am	VIII	Pneumonia /Bronchiolitis /Asthma / Examination of Respiratory System PE 28.14 Develop a treatment plan and document appropriately in a child with upper respiratory symptoms PE 28.15 Stratify risk in a children with stridor using IMNCI guidelines PE 28.16 Interpret blood tests relevant to upper respiratory problems PE 28.17 Interpret x-ray of the par nasal sinuses and mastoid and or use, written report in case of management. Interpret CXR in foreign body aspiration and lower respiratory tract infection understand the significance of thymic shadow in Paediatric chest x-rays	Dr. Varsha A S	Paediatric Ward
23.04.2025	8.30 to 11.30am	VIII	Present Case of VSD PE 23.7 Elicit appropriate history for a cardiac disease,analyse the symptoms e.g. breathlessness, chest pain, tachycardia ,feeding difficult ,failure to thrive ,reduced urinary output,swelling,syncope,cyanoticspells ,suck rest cycle frontal swelling in infants PE 23.8 Identify external markers of a cardiac disease e.g cyanosis ,clubbing,dependent edema,dental caries ,arthritis ,erythema rash,chorea,subcutaneous nodules,osler node,jeneway lesions and document PE 23.9 Record pulse,blood pressure temperature and respiratory rate and interpret as per the age PE 23.10 Perform independently examination of the cardio vascular system look for pre cardial bulge,pulsation in the precordium JVP and its significance in children and infants,relevance of percussion in paediatric examination, Auscultation and other system examination and document PE 23.12 Interpret a chest x-ray and recognize cardiomegaly PE 23.13 Choose and interpret blood reports in cardiac illness PE 23.14 Interpret Paediatric ECG PE 23.15 Use the echo reports in management of cases PE 23.18 Demonstrate empathy while dealing with children with cardiac diseases in every patient encounter	Dr. Premalatha R	Paediatric Ward
24.04.2025	8.30 to 11.30am	VIII	**Skill Lab (All Students)**	Dr. Usha Rani Dr. Rajesh K S	Skill Lab
25.04.2025	8.30 to 11.30am	VIII	Present Case of Viral Hepatitis / CLD / Portal Hypertension	Dr. Srinivasa K	Paediatric Ward

			PE 26.5 Elicit document and present the history related to disease of gastrointestinal system PE 26.6 Identify external markers for GI and liver disorder example Jaundice,pallor,gynecomastia,spider angima,palmar,erythema, Icthyosis,caput medusa,clubbing ,failure to thrive vitamin A and D Deficiency PE 26.8 Analyse symptoms and interpret physical signs to make a provisional or differential diagnosis PE 26.9 Interpret liver function tests,viral markers,Ultra sonogram report PE 26.13 Counsel and educate patients and their family appropriately an liver diseases		
28.04.2025	8.30-11.30 am	VIII	Present Case of Neprotic Syndrome /AGN PE 21.8 Elicit document and present a history pertaining to diseases of the genitourinary tract PE 21.9 Identify external markers for kidney disease like failure to thrive, hypertension, pallor, icthyosis, anasarca PE 21.10 Analyse symptom and interpret the physical findings and arrive at an appropriate provisional differential diagnosis PE 21.11 Perform and interpret the common analytes in a urine examination PE 21.12 Interpret report of plain x-ray of KUB PE 21.13 Enumerate the indications for and interpret the written report of ultra-sonogram of KUB PE 21.14 Recognise common surgical condition of the abdomen and genito urinary system and enumerate the indications for referral including acute and sub-acute intestinal abstraction, appendicitis ,pancreatitis,perforation intussusception,phimosis,undescended testsis,cordee,hypospaias,torsion testis,hernia,hydrocele,vulval synechiae PE 21.16 Counsel or educate patient for referral appropriately	Dr. Jagadish A S	Paediatric Ward
29.04.2025	8.30 to 11.30am	VIII	Present case of Fever /Febrile Seizures/ Meningitis PE 30.18 Demonstrate the correct method for physical examination of CNS including identification of external markers. document and present clinical findings PE 30.19 Analyze symptoms and interpret physical findings and propose a provisional /differential diagnosis PE 30.20 Interpret and explain the findings in a CSF analysis PE 30.23 Perform in a mannequin lumber puncture discuss the indications, contraindication of the procedure	Dr. Varsha A S	Paediatric Ward
30.04.2025	8.30 to 11.30am	VIII	Present case of CP/Development delay/Down Syndrome /PE 30.22 Interpret the reports of EEG,CT,MRI PE 30.21 Enumerate the indication and discuss the limitation of EEG CT MRI PE 3.3 Assessment of a child with developmental delay elicit document and present history PE 3.4 Counsel a parent of a child with developmental delay	Dr. Premalatha R	Paediatric Ward
02.05.2025	8.30 to 11.30am	VIII	OSCE/ completion of logbook /learner doctor method Internal Assessment Practical's	Unit Wise	Paediatric Ward

Dr. Premalatha R
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DEPARTMENT OF PAEDIATRICS

UNDER GRADUATE TRAINING PROGRAMME VIth TERM CLASSES APRIL 2025 CBME BATCH)

Phase III Part-I 157 Students Theory Time Table (Wednesday 3.00 to 4.00pm)

Date	Time	Term	Topic	Faculty	Venue
02.04.2025	Wed 3.4pm	VI	Formative Assessment [Growth /Development/Nutrition /Immunization]	Dr. Nikitha	Savitri Hall
09..04.2025	Wed 3-4 pm	VI	PE 31.11 Discuss the etio-pathogenesis, clinical features, complications and management child with Diphtheria, Pertussis, and Tetanus.	Dr. Usha Rani	Savitri Hall
16..04.2025	Wed 3-4pm	VI	Typhoid Fever PE 31.9 Enumerate the common causes of fever and describe the etio-pathogenesis, clinical features, complications and management of fever in children. PE 31.12 Discuss the etio-pathogenesis, clinical features, complications and management of child with Typhoid.	Dr. Vinay	Savitri Hall
23.04.2025	Wed 3-4 pm	VI	PE 31.13 (Dengue Fever) Enumerate the common causes of fever and discuss the etio-pathogenesis, clinical features, complications and management of child with dengue, Chikungunya and other vector borne diseases	Dr.Rajesh K S	Savitri Hall
30.04.2025	Wed 3-4 pm	VI	PE 31.14 Malaria , Parasitic Enumerate the common causes of fever and discuss the etiopathogenesis, clinical features, complications and management of children with common, malaria,	Dr. Vijaysimha	Savitri Hall

SDL- Discuss the etio-pathogenesis, clinical features, complications and management of children with common Parasitic infections,leishmaniasis, filariasis, helminthic infestations, amebiasis, giardiasis

Dr. Premalatha .R

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DEPARTMENT OF PAEDIATRICS

UNDER GRADUATE TRAINING PROGRAMME VIth TERM CLINICAL POSTING CLASSES APRIL 2025 (2023 CBME BATCTH)

Phase III Patt-1 157 Students from 8.30-11.30am 01/04/2025 TO 30/04/2025 Roll No 1 - 23

INSTRUCTIONS

Focus on Completion of certifiable skills. Ensure they do at least one in each posting if minimum number to be certified is 3.

Focus on teaching history and examination of various systems, Newborn history and examination

Student Doctor Method will be done from 9.00am to 9.30am. To join respective unit rounds followed by taking history and examination of a particular case/ model case and be ready by 10.15am. 10.15.-11.15am. Demonstrations and discussion by respective unit faculty Unit wise students will be allotted among the faculty in the respective unit. Faculty to ensure Name & IP Number of patients to be submitted and documented in the format given along with reflections.

Log Book to be checked during the postings and ensure completion.

UNIT-I 19, 20, 21, 22, 23 **UNIT-II 13, 14, 15, 16, 17, 18,** **UNIT-III 7, 8, 9, 10, 11, 12** **UNIT- IV 1, 2, 3, 4, 5, 6**

Date	Time	Term	Topic	Faculty	Venue
01/04/2025	8.30 to 11.30 am	VI	New-born Elicit History PE 20.4,20.5,20.6,20.18 Assessment of a normal neonate Counsel/educate mothers on the care of neonates Explain the follow up care for neonates including breastfeeding temperature maintenance immunization importance of growth monitoring and red flags Identify and stratify risk in a sick neonate using IMNCI guidelines	Unit Wise	Paediatric Ward
02/04/2025	8.30 to 11.30 am	VI	New-born Assessment Examination	Unit Wise	Paediatric Ward
03/04/2025	**8.30 to 11.30 am**	**VI**	**PE 19.6 Assess patient for fitness for immunization and prescribe age appropriate immunization schedule** **PE 34.6 Identify a BCG Scar / PE 34.7 Interpret a manteaux test / AFB**	Unit Wise	Paediatric Ward
04/04/2025	8.30 to 11.30 am	VI	**Anthropometry /PE 1.4, 11.5** **Anthropometric measurements for different age groups, documentation in growth chart and interpretation** **Calculate BMI, Documenting BMI chat, and Interpretation** PE 10.3,10.4,10.5 PE 10.3 Assessment of a patient with SAM and MAM,diagnosis,classification and planning management including hospital and community based intervention , rehabilitation and prevention PE 10.4 Identify children with under nutrition as per IMNCI criteria and plan referral PE 10.5 Counsel parents of children with SAM and MAM	Unit Wise	Paediatric Ward

07/04/2025	**8.30 to 11.30 am**	**VI**	History taking and examination of case with fever. Assess children <2 month using IMNCI guidelines Assess children >2 month 5 years using IMNCI guidelines and stratify risk	**Unit Wise**	**Paediatric Ward**
08/04/2025	8.30 to 11.30 am	**VI**	**Perform Developmental Assessment And Interpret PE 1.7**	Unit wise	Paediatric Ward
09/04/2025	8.30 to 11.30 am	VI	General Physical Examination PE 16.2, 16.3 Elicit history pertaining to diarrhoeal disease signs of dehydration apply IMNCI guidelines risk stratification-(Interpretation of electrolyte report ORS Preparation, Stool Analysis) PE 24.9,24.10,24.11,24.13,24.14,PE 24.12	Unit Wise	Paediatric Ward
10/04/2025	**8.30 to 11.30 am**	**VI**	**SKILL LAB (All Students)**	**Dr. Rajesh** **Dr. Prithviraj**	**Skill Lab**
11/04/2025	8.30 to 11.30am	VI	Respecting patient privacy and maintaining confidentiality while dealing with adolescence. HEADSSS Assessment and perform SMR staging. Identify the clinical features of dietary deficiency/excess of vitamin A Diagnose parents with vitamin A deficiency(VAD),classify and plan management Identify the clinical features of dietary deficiency of Vitamin D Assess patients with vitamin D Deficiency diagnosis, classify and plan management Identify the clinical features of vitamin B complex deficiency Diagnose patients with vitamin complex deficiency and plan management Identify the clinical features of vitamin C deficiency PE 13.3,13.4,13.5 Identify the clinical features of dietary deficiency of iron and make a diagnosis Interpret hemogramand iron panel Propose a management plan for iron deficiency anaemia		Paediatric Ward
15/04/2025	8.30 to 11.30 am	VI	History taking of Respiratory system 28.9,28.10,28.11,28.12,28.13,28.14,28.15,28.16,28.17 PE 34.5,34.6,34.7,34.8,34.9,34.10,34.11 Elicit, document and present age appropriate history of a child with upper respiratory problem including stridor Perform otoscopic examination of a year Perform throat examination using Tongue depressor Perform examination of the nose	Unit Wise	Paediatric Ward
16/04/2025	8.30 to 11.30am	VI	Respiratory system examination	Unit Wise	Paediatric Ward
17/04/2025	**8.30 to 11.30am**	**VI**	**SKILL LAB(ALL STUDENTS)**	**Dr. Srinivasa K** **Dr. Prajitha**	**SKILL LAB**
18/04/2025	8.30 to 11.30am	VI	Elicit history related to GI system/liver identify external marker of GI/Liver disorder examination of Abdomen Palpation liver/spleen PE 26.5,26.6,26.7,26.8,26.9,26.13,26.10 Elicit document and present the history related to disease of gastrointestinal system	Unit Wise	Paediatric Ward

			Identify external markers for GI and liver disorder example Jaundice, pallor , gynecomastia, spider angima,palmar,erythema, Icthyosis,caput medusa,clubbing ,failure to thrive vitamin A and D Deficiency Perform examination of a abdomen,demonstrate organomegaly,ascites etc		
21/04/2025	8.30 to 11.30am	VI	Elicit document history of genitourinary trust identify external markers of kidney disease palpation of kidney/Ascites (Urine Analysis prototype AGN/Nephrotic syndrome -SGD) PE 21.8,21.9,21.10,21.11,21.12,21.13,21.14,21.16 Elicit document and present a history pertaining to diseases of the genitourinary tract Identify external markers for kidney disease like failure to thrive, hypertension, pallor, icthyosis, anasarca Analyse symptom and interpret the physical findings and arrive at an appropriate provisional differential diagnosis Perform and interpret the common analytes in a urine examination	Unit Wise	Paediatric Ward
22/04/2025	8.30 to 11.30am	VI	PE 23.7,23.8,23.9,23.10,23.11,23.12,23.13,23.14,23.15,23.18 Elicit appropriate history for a cardiac disease,analyse the symptoms e.g breathlessness,chest pain,tachycardia ,feeding difficult ,failure to thrive ,reduced urinary output,swelling,syncope,cyanoticspells ,suck rest cycle frontal swelling in infants Identify external markers of a cardiac disease e.g cyanosis ,clubbing,dependent edema,dental caries ,arthritis ,erythema rash,chorea,subcutaneous nodules,osler node,jeneway lesions and document Record pulse,blood pressure temperature and respiratory rate and interpret as per the age Perform independently examination of the cardio vascular system look for pre cardial bulge,pulsation in the precordium JVP and its significance in children and infants,relevance of percussion in Paediatric examination, Auscultation and other system examination and document	Unit Wise	Paediatric Ward
23/04/2025	8.30 to 11.30am	VI	Elicit CNS History PE 30.18,30.19,30.2,30.23,30.22,30.21,3.3,3.4 CNS Examination –CSF Analysis interpretation-) PE 30.18,30.19,30.20,30.23,30.22,30.21,3.3,3.4	Unit Wise	Paediatric Ward
24/04/2025	8.30 to 11.30am	VI	Demonstrate the correct method for physical examination of CNS including identification of external markers. document and present clinical findings Analyze symptoms and interpret physical findings and propose a provisional /differential diagnosis	Unit Wise	Paediatric Ward
25/04/2025	8.30 to 11.30am	VI	**Formative Assessment**	Unit Wise	Paediatric Ward
28/04/2025	8.30 to 11.30am	VI	Present case of New-born Jaundice	Unit Wise	Paediatric Ward
29/04/2025	8.30 to 11.30am	VI	**OSCE/Log book/ Student doctor method / Completion**	Unit Wise	Paediatric Ward
30/04/2025	8.30 to 11.30am	VI	**Case Presentation end posting internals**	Unit Wise	Paediatric Ward

Dr. Premalatha R

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DEPARTMENT OF PAEDIATRICS

UNDER GRADUATE TRAINING PROGRAMME VIIIth TERM CLASSES MAY 2025 CBME BATCH)

Phase III Part-I 164 Students Theory Time Table (Monday 2.00-3.00pm)

Date	Time	Term	Topic	Faculty	Venue
05.05.2025	Monday 2.00-3.00pm	VIII	Formative Assessment System : Hematology	Dr. Vinay	Vagdevi Hall
12.05.2025	Monday 2.00-3.00pm	VIII	PE 25.1 Describe the Etio-pathogenesis, clinical features and management of Acute Otitis Media (AOM) (**INTEGRATION with ENT)**	Dr. Nikitha	Vagdevi Hall
19.05.2025	Monday 2.00-3.00pm	VIII	PE 25.5 Describe the types, clinical presentation and management of foreign body aspiration in infants and children.	Dr Usha	Vagdevi Hall
26.05.2025	Monday 2.00-3.00pm	VIII	Upper Respiratory Tract Infections. Except AOM ARI control programme	Dr. Nabanitha	Vagdevi Hall

3rd Professional Phase III Part-II (164 Students from 2-3.pm)

Small Group Discussion

11.30-1.30 Monday -Friday

Batch		Week -1	Week-2	Week-3	Week-4	Week- 5
D	Monday-		5/5-Dr. Kiran	12/5- Dr. Vindhya	19/5- Dr. Vandana	26/5-Dr. Kiran
E	Tuesday		6/5-Dr.Rashmi	13/5- Dr. Vindhya	20/5- Dr. Paneendra	27/5--Dr. Vinay
A	Wednesday		7/5-Dr. Prajitha	14/5- Dr. Rajesh	21/5- Dr.Prithviraj	28/5-Dr. Nikitha
B	Thursday		8/5-Dr. Vandana	15/5- Dr. Usha	22/5-Dr. Nabanitha	29 /5-Dr. Prajitha
C	Friday	2/5-Dr Paneendra	9/5-Dr.Vinay	16/5- Dr. Rajesh	23/5- Dr. Rashmi	30/5-Dr.Prithviraj
Topic		PE 26.9 Explain the etiology, clinical presentation and management of Lymphoma in children	PE 25.2,25.3,25.4 Croup 25.2 Describe the Etiopathogenesis, Clinical Features and Management of Epiglottitis 25.3 Explain Etiopathogenesis, Clinical Features and management of Acute Laryngo-tracheo bronchitis 25.4 Explain Etiopathogenesis, Clinical Features and management of stridor in Children	PE. 25.6 Pneumonia Describe the Etiopathogenesis, diagnosis, clinical features, management and prevention of lower respiratory infections including bronchiolitis, wheeze associated LRTI Pneumonia and empyema	PE 25.6 Walri and Bronchiolitis Describe the Etiopathogenesis, diagnosis, clinical features, management and prevention of lower respiratory infections including bronchiolitis, wheeze associated LRTI Pneumonia and empyema	Asthama in Children

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL HOSKOTE

DEPARTMENT OF PAEDIATRICS

UNDER GRADUATE TRAINING PROGRAMME VIIIth TERM CLASSES APRIL& MAY 2025(2023-2024 CBME BATCH)

3rd Professional Phase III Part-II (164 **Students from 8.30-11.30am) 05.05.2025 to 03.06.2025**

Roll No 1-27

Unit I 22, 23, 24, 25, 26, 27) Unit II (15, 16, 17, 18, 19, 20, 21) Unit III (8, 9, 10, 11, 12, 13, 14) Unit IV (1, 2, 3, 4, 5, 6, 7)

INSTRUCTIONS

Focus on completion of certifiable skills, Exam oriented Case Presentation including Investigations & Management

Ensure they do at least one in each posting if minimum number to be certified is 3

Student Doctor Method will be done from 9.00am to 9.30am. To join unit rounds and take history and perform examination of respective case and be ready by 10.15-11.15 combined case discussion by faculty. Unit wise students will be allotted among the faculty in the respective unit. Faculty to ensure Name & IP Number of patients to be submitted and documented in the format given along with reflections.

Log Book to be checked during the postings and ensure completion

Date	Time	Term	Topic	Faculty	Venue
05.05.2025	8.30 to 11.30 am	VIII	PE 1.4,11.5 Perform Anthropometric measurements for different age groups, document in growth charts and interpret Calculate BMI, document in BMI chart and interpret	Unitwise	Paediatric Ward
06..05.2025	8.30 to 11.30 am	VIII	PE 1.7 Perform Developmental assessment and interpret	Unitwise	Paediatric Ward
07.05.2025	8.30 to 11.30am	VIII	PE 2.5 Assessment of a child with short stature: Elicit history: perform examination, document and present PE 11.3 Assessment of a child with obesity with regard to eliciting history including physical activity, charting and dietary recall PE 11.4 Examination including calculation of BMI, measurement of waist hip ratio, Identifying external markers like acanthuses, striate, pseudo gynecomastia	Unitwise	Paediatric Ward
08.05.2025	8.30 to 11.30am	VIII	PE 10.3 Assessment of a patient with SAM and MAM,diagnosis,classification and planning management including hospital and community based intervention, rehabilitation and prevention PE 10.4 Identify children with under nutrition as per IMNCI criteria and plan referral PE 10.5 Counsel parents of children with SAM and MAM	Unitwise	Paediatric Ward
09.05.2025	8.30 to 11.30am	VIII	PE 33.2 Recognize the clinical signs of hypothyroidism and refer PE 33.3 Interpret and explain neonatal thyroid screening report PE 33.5 Interpret blood sugar reports and explain the diagnostic criteria for type 1 diabetes	Unitwise.	Paediatric Ward

			PE 33.6 Perform and interpret urine dip stick for sugar PE 33.7 Perform genital examination and recognize ambiguous geniture and refer appropriately PE 33.9 Perform sexual maturity rating (SMR)and interpret PE 33.10 Recognize precautious and delayed puberty and refer PE 33.11 Identify deviations in growth and plan appropriate referral		
12.05.2025	8.30 to 11.30 am	VIII	Present case of fever	Unitwise	Paediatric Ward
13.05.2025	8.30 to 11.30 am	VIII	PE 13.3 Identify the clinical features of dietary deficiency of iron and make a diagnosis PE 13.4 Interpret hemogram and iron panel /peripheral smear PE 13.5 Propose a management plan for iron deficiency anaemia PE 29.19 Counsel and educate patient about prevention and treatment of anaemia PE 29.10 Elicit document and present the history related to hematology(thalassemia/ALL) PE 29.11 Identify external markers for hematological disorders e.g. jaundice, pallor,patechiae,purpura,ecchymosis,lymphadenopathy,bone tenderness ,loss of weight, mucosal and large joint bleed PE 29.12 Perform examination of the abdomen, demonstrate organomegaly PE 29.13 Analyze symptoms and interpret physical signs to make a provisional/differential diagnosis PE 29.14 Interpret CBC LFT	Unitwise	Paediatric Ward
14.05.2025	8.30 to 11.30 am	VIII	PE 20.4 Assessment of a normal neonate PE 20.5 Counsel/educate mothers on the care of neonates PE 20.6 Explain the follow up care for neonates including breastfeeding temperature maintenance immunization importance of growth monitoring and red flags PE 20.18 Identify and stratify risk in a sick neonate using IMNCI guidelines	Unitwise	Paediatric Ward
15.05.2025	**8.30 to 11.30am**	**VIII**	**Skill Lab (All Students)**	**Dr. Varsha Dr. Rajesh K S**	**Skill Lab**
16.05.2025	8.30 to 11.30am	VIII	Present Case of New born (Low Birth weight) / with jaundice Elicit focussed history and perform Neonatal Examination Including Neonatal reflexes.	Unitwise	Paediatric Ward
19.05.2025	8.30 to 11.30am	VIII	PE 24.9 Elicit, document and present history pertaining to diarrhoeal diseases PE 24.10 Assess for signs of dehydration, document and present PE 24.11 Apply the IMNCI guidelines in risk stratification of children with diarrhoeal dehydration and refer PE 24.13 Interpret RFT and electrolyte report PE 24.14 Plan fluid management as per the WHO Criteria PE 24.12.1 Perform and interpret stool examination including hanging drop	Unitwise	Paediatric Ward

20.05.2025	8.30 to 11.30am	VIII	Pneumonia /Bronchiolitis /Asthma / Examination of Respiratory System PE 28.14 Develop a treatment plan and document appropriately in a child with upper respiratory symptoms PE 28.15 Stratify risk in a children with stridor using IMNCI guidelines PE 28.16 Interpret blood tests relevant to upper respiratory problems PE 28.17 Interpret x-ray of the par nasal sinuses and mastoid and or use, written report in case of management. Interpret CXR in foreign body aspiration and lower respiratory tract infection understand the significance of thymic shadow in Paediatric chest x-rays	Unitwise	Paediatric Ward
21.05.2025	8.30 to 11.30am	VIII	Present Case of VSD PE 23.7 Elicit appropriate history for a cardiac disease,analyse the symptoms e.g. breathlessness, chest pain, tachycardia ,feeding difficult ,failure to thrive ,reduced urinary output,swelling,syncope,cyanoticspells ,suck rest cycle frontal swelling in infants PE 23.8 Identify external markers of a cardiac disease e.g cyanosis ,clubbing,dependent edema,dental caries ,arthritis ,erythema rash,chorea,subcutaneous nodules,osler node,jeneway lesions and document PE 23.9 Record pulse,blood pressure temperature and respiratory rate and interpret as per the age PE 23.10 Perform independently examination of the cardio vascular system look for pre cardial bulge,pulsation in the precordium JVP and its significance in children and infants,relevance of percussion in paediatric examination, Auscultation and other system examination and document PE 23.12 Interpret a chest x-ray and recognize cardiomegaly PE 23.13 Choose and interpret blood reports in cardiac illness PE 23.14 Interpret Paediatric ECG PE 23.15 Use the echo reports in management of cases PE 23.18 Demonstrate empathy while dealing with children with cardiac diseases in every patient encounter	Unitwise	Paediatric Ward
22.05.2025	**8.30 to 11.30am**	**VIII**	**Skill Lab (All Students)**	**Dr. Jagadish Dr. Prajitha**	**Skill Lab**
23.05.2025	8.30 to 11.30am	VIII	Present Case of Viral Hepatitis / CLD / Portal Hypertension PE 26.5 Elicit document and present the history related to disease of gastrointestinal system PE 26.6 Identify external markers for GI and liver disorder example Jaundice,pallor,gynecomastia,spider angima,palmar,erythema, Icthyosis,caput medusa,clubbing ,failure to thrive vitamin A and D Deficiency PE 26.8 Analyse symptoms and interpret physical signs to make a provisional or differential diagnosis PE 26.9 Interpret liver function tests,viral markers,Ultra sonogram report PE 26.13 Counsel and educate patients and their family appropriately an liver diseases	Unitwise	Paediatric Ward

26.05.2025	8.30-11.30 am	VIII	Present Case of Nephrotic Syndrome /AGN PE 21.8 Elicit document and present a history pertaining to diseases of the genitourinary tract PE 21.9 Identify external markers for kidney disease like failure to thrive, hypertension, pallor, icthyosis, anasarca PE 21.10 Analyse symptom and interpret the physical findings and arrive at an appropriate provisional differential diagnosis PE 21.11 Perform and interpret the common analytes in a urine examination PE 21.12 Interpret report of plain x-ray of KUB PE 21.13 Enumerate the indications for and interpret the written report of ultra-sonogram of KUB PE 21.14 Recognise common surgical condition of the abdomen and genito urinary system and enumerate the indications for referral including acute and sub-acute intestinal abstraction, appendicitis ,pancreatitis,perforation intussusception,phimosis,undescended testsis,cordee,hypospaias,torsion testis,hernia,hydrocele,vulval synechiae PE 21.16 Counsel or educate patient for referral appropriately	Unitwise	Paediatric Ward
27.05.2025	8.30 to 11.30am	VIII	Present case of Fever /Febrile Seizures/ Meningitis PE 30.18 Demonstrate the correct method for physical examination of CNS including identification of external markers. document and present clinical findings PE 30.19 Analyze symptoms and interpret physical findings and propose a provisional /differential diagnosis PE 30.20 Interpret and explain the findings in a CSF analysis PE 30.23 Perform in a mannequin lumber puncture discuss the indications, contraindication of the procedure Present case of CP/Development delay/Down Syndrome /PE 30.22 Interpret the reports of EEG,CT,MRI PE 30.21 Enumerate the indication and discuss the limitation of EEG CT MRI PE 3.3 Assessment of a child with developmental delay elicit document and present history PE 3.4 Counsel a parent of a child with developmental delay	Unitwise	Paediatric Ward
28.05.2025	8.30 to 11.30am	VIII	OSCE/ completion of logbook /learner doctor method Internal Assessment Practical's	Unitwise	Paediatric Ward

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DEPARTMENT OF PAEDIATRICS

UNDER GRADUATE TRAINING PROGRAMME VIth TERM CLASSES MAY 2025 CBME BATCH)

Phase III Part-I 157 Students Theory Time Table (Wednesday 3.00 to 4.00pm)

Date	Time	Term	Topic	Faculty	Venue
07.05.2025	Wed 3.4pm	VI	PE 19.1 Define the common neonatal nomenclatures including the classification new-born and describe the characteristics of a normal Term Neonate and High Risk Neonates Explain the case of normal neonate.	Dr. Kavitha	Savitri Hall
14..05.2025	Wed 3-4 pm	VI	PE 19.4 Describe the etiology, clinical features and management of Birth asphyxia.	Dr. Jagadish	Savitri Hall
21..05.2025	Wed 3-4pm	VI	PE 19.5 Describe the Etiology, Clinical features and management of Respiratory distress in New-Born including meconium aspiration and transient tachypnoea of new-born.	Dr. Jagadish	Savitri Hall
28.05.2025	Wed 3-4 pm	VI	PE 19.9 Describe the temperature regulation in neonates, clinical features and management of Neonatal Hypothermia.	Dr. Vinay	Savitri Hall

SDL- Explain the Etiology, clinical features and clinical features and management of Haemorrhagic disease of New-born.

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DEPARTMENT OF PAEDIATRICS

UNDER GRADUATE TRAINING PROGRAMME VIth TERM CLINICAL POSTING CLASSES APRIL 2025 (2023 CBME BATCTH)

Phase III Patt-1 157 Students from 8.30-11.30am 01/05/2025 TO 31/05/2025 Roll No 140 - 157

INSTRUCTIONS

Focus on Completion of certifiable skills. Ensure they do at least one in each posting if minimum number to be certified is 3.

Focus on teaching history and examination of various systems, Newborn history and examination

Student Doctor Method will be done from 9.00am to 9.30am. To join respective unit rounds followed by taking history and examination of a particular case/ model case and be ready by 10.15am. 10.15.-11.15am. Demonstrations and discussion by respective unit faculty Unit wise students will be allotted among the faculty in the respective unit. Faculty to ensure Name & IP Number of patients to be submitted and documented in the format given along with reflections.

Log Book to be checked during the postings and ensure completion.

UNIT-I 153, 154, 155, 156, 157 **UNIT-II 148, 149, 150, 151, 152** **UNIT-III 144, 145, 146, 147** **UNIT- IV 140, 141, 142, 143**

Date	Time	Term	Topic	Faculty	Venue
05/05/2025	8.30 to 11.30 am	VI	New-born Elicit History PE 20.4,20.5,20.6,20.18 Assessment of a normal neonate Counsel/educate mothers on the care of neonates Explain the follow up care for neonates including breastfeeding temperature maintenance immunization importance of growth monitoring and red flags Identify and stratify risk in a sick neonate using IMNCI guidelines	Unit Wise	Paediatric Ward
06/05/2025	8.30 to 11.30 am	VI	New-born Assessment Examination	Unit Wise	Paediatric Ward
07/05/2025	**8.30 to 11.30 am**	**VI**	**PE 19.6 Assess patient for fitness for immunization and prescribe age appropriate immunization schedule** **PE 34.6 Identify a BCG Scar / PE 34.7 Interpret a manteaux test / AFB**	Unit Wise	Paediatric Ward
08/05/2025	**8.30 to 11.30 am**	**VI**	**Skill Lab (All Students)**	**Dr. Jagadish** **Dr. Prajitha**	**Skill Lab** **/**
09/05/2025	8.30 to 11.30 am	VI	**Anthropometry /PE 1.4, 11.5** **Anthropometric measurements for different age groups, documentation in growth chart and interpretation** **Calculate BMI, Documenting BMI chat, and Interpretation** PE 10.3,10.4,10.5 PE 10.3 Assessment of a patient with SAM and MAM,diagnosis,classification and planning management including hospital and community based intervention , rehabilitation and prevention PE 10.4 Identify children with under nutrition as per IMNCI criteria and plan referral	Unit Wise	Paediatric Ward

			PE 10.5 Counsel parents of children with SAM and MAM		
12/05/2025	**8.30 to 11.30 am**	**VI**	History taking and examination of case with fever. Assess children <2 month using IMNCI guidelines Assess children >2 month 5 years using IMNCI guidelines and stratify risk	Unit Wise	Paediatric Ward
13/05/2025	8.30 to 11.30 am	VI	**Perform Developmental Assessment And Interpret PE 1.7**	Unit Wise	Paediatric Ward
14/05/2025	**8.30 to 11.30 am**	**VI**	General Physical Examination PE 16.2, 16.3 Elicit history pertaining to diarrhoeal disease signs of dehydration apply IMNCI guidelines risk stratification-(Interpretation of electrolyte report ORS Preparation, Stool Analysis) PE 24.9,24.10,24.11,24.13,24.14,PE 24.12	Unit Wise	Paediatric Ward
15/05/2025	**8.30 to 11.30 am**	**VI**	**Skill Lab (All Students)**	**Dr. Rajesh Dr. Prithviraj**	**Skill Lab**
16/05/2025	8.30 to 11.30am	VI	Respecting patient privacy and maintaining confidentiality while dealing with adolescence. HEADSSS Assessment and perform SMR staging. Identify the clinical features of dietary deficiency/excess of vitamin A Diagnose parents with vitamin A deficiency(VAD),classify and plan management Identify the clinical features of dietary deficiency of Vitamin D Assess patients with vitamin D Deficiency diagnosis, classify and plan management Identify the clinical features of vitamin B complex deficiency Diagnose patients with vitamin complex deficiency and plan management Identify the clinical features of vitamin C deficiency PE 13.3,13.4,13.5 Identify the clinical features of dietary deficiency of iron and make a diagnosis Interpret hemogramand iron panel Propose a management plan for iron deficiency anaemia	Unit Wise	Paediatric Ward
19/05/2025	8.30 to 11.30 am	VI	History taking of Respiratory system 28.9,28.10,28.11,28.12,28.13,28.14,28.15,28.16,28.17 PE 34.5,34.6,34.7,34.8,34.9,34.10,34.11 Elicit, document and present age appropriate history of a child with upper respiratory problem including stridor Perform otoscopic examination of a year Perform throat examination using Tongue depressor Perform examination of the nose	Unit Wise	Paediatric Ward
20/05/2025	**8.30 to 11.30am**	**VI**	Respiratory system examination	Unit Wise	Paediatric Ward
21/05/2025	8.30 to 11.30am	VI	Elicit history related to GI system/liver identify external marker of GI/Liver disorder examination of Abdomen Palpation liver/spleen PE 26.5,26.6,26.7,26.8,26.9,26.13,26.10 Elicit document and present the history related to disease of gastrointestinal system Identify external markers for GI and liver disorder example Jaundice, pallor , gynecomastia, spider angima,palmar,erythema, Icthyosis,caput medusa,clubbing ,failure to thrive vitamin A and D Deficiency Perform examination of a abdomen,demonstrate organomegaly,ascites etc	Unit Wise	Paediatric Ward

22/05/2025	8.30 to 11.30am	VI	Elicit document history of genitourinary trust identify external markers of kidney disease palpation of kidney/Ascites (Urine Analysis prototype AGN/Nephrotic syndrome -SGD) PE 21.8,21.9,21.10,21.11,21.12,21.13,21.14,21.16 Elicit document and present a history pertaining to diseases of the genitourinary tract Identify external markers for kidney disease like failure to thrive, hypertension, pallor, icthyosis, anasarca Analyse symptom and interpret the physical findings and arrive at an appropriate provisional differential diagnosis Perform and interpret the common analytes in a urine examination	Unit Wise	Paediatric Ward
23/05/2025	8.30 to 11.30am	VI	PE 23.7,23.8,23.9,23.10,23.11,23.12,23.13,23.14,23.15,23.18 Elicit appropriate history for a cardiac disease,analyse the symptoms e.g breathlessness,chest pain,tachycardia ,feeding difficult ,failure to thrive ,reduced urinary output,swelling,syncope,cyanoticspells ,suck rest cycle frontal swelling in infants Identify external markers of a cardiac disease e.g cyanosis ,clubbing,dependent edema,dental caries ,arthritis ,erythema rash,chorea,subcutaneous nodules,osler node,jeneway lesions and document Record pulse,blood pressure temperature and respiratory rate and interpret as per the age Perform independently examination of the cardio vascular system look for pre cardial bulge,pulsation in the precordium JVP and its significance in children and infants,relevance of percussion in Paediatric examination, Auscultation and other system examination and document	Unit Wise	Paediatric Ward
26/05/2025	8.30 to 11.30am	VI	Elicit CNS History PE 30.18,30.19,30.2,30.23,30.22,30.21,3.3,3.4 –CSF Analysis interpretation-) PE 30.18,30.19,30.20,30.23,30.22,30.21,3.3,3.4	Unit Wise	Paediatric Ward
27/05/2025	8.30 to 11.30am	VI	Demonstrate the correct method for physical examination of CNS including identification of external markers. document and present clinical findings Analyze symptoms and interpret physical findings and propose a provisional /differential diagnosis	Unit Wise	Paediatric Ward
28/05/2025	8.30 to 11.30am	VI	**Formative Assessment**	Unit Wise	Paediatric Ward
29/05/2025	8.30 to 11.30am	VI	Present case of New-born Jaundice	Unit Wise	Paediatric Ward
30/05/2025	8.30 to 11.30am	VI	**OSCE/Log book/ Student doctor method / Completion**	Unit Wise	Paediatric Ward
31/05/2025	8.30 to 11.30am	VI	**Case Presentation end posting internals**	Unit Wise	Paediatric Ward

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DEPARTMENT OF PAEDIATRICS

UNDER GRADUATE TRAINING PROGRAMME VIIIth TERM THEORY CLASSES ARE BOLD AND SGD CLASSES JUNE 2025 (CBME BATCH)

3rd Professional Phase III Part-II (164 Students from 2-3.pm and 11.30 to 01.30pm)

Date	Time	Term	Topic	Faculty	Venue
Ist Week 4.06 to 7.06	Mon to Fri 11.30 to 1.30	VIII	Formative Assessment (Respiratory System)	Dr.Vindhya Dr.Rashmi Dr.Suma	Physiology Dept
02.06.2025	**Monday 9.30 to 12.30**	**VIII**	**Internal Assessment Theory-I**	**Dr.Abhishek Yadav N SR (ORTHO)**	**Examination hall**
2nd Week 9.06 to 14.06	Mon to Fri 11.30 to 1.30	VIII	PE 22.5 Describe the etio-pathogenesis, clinical presentation and management of infective endocarditis in children	Dr.Usha Dr.Kiran Dr.Nabanita Dr.Vinay Dr.Paneendra	Physiology Dept
09.06.2025	**Monday 2.00-3.00pm**	**VIII**	**PE 22.1 Describe the Hemodynamic changes, clinical presentation, complications and management of Acyanotic heart disease VSD**	**Dr. Varsha S A**	**Vagdevi Hall**
3rd Week 16 to 21	Mon to Fri 11.30 to 1.30	VIII	PE 22.6 Describe the etio-pathogenesis, grading, clinical features and management of hypertension in children	Dr.Usha Dr.Kiran Dr.Prajitha Dr.VInay Dr.Paneendra	Physiology Dept
16.06.2025	**Monday 2.00-3.00pm**	**VIII**	**PE 22.2 Describe the Hemodynamic changes, clinical presentation, complications and management of cyanotic heart disease**	**Dr.Srinivasa.K**	**Vagdevi Hall**
4th Week 23 to 28	Mon to Fri 11.30 to 1.30	VIII	PE 22.9 Interpret a chest x-ray and recognize cardiomegaly PE 22.10 ECG Interpret Paediatric PE 22.11 Demonstrate empathy while dealing with children with cardiac diseases in every patient encounter	Dr.Prithviraj Dr.Suma Dr.Nabanita Dr.Vinay Dr.Prajitha	Physiology Dept
23.06.2025	**Monday 2.00-3.00pm**	**VIII**	**PE 22.3 Expalin the etiopathogenesis, clinical presentation and management of cardiac failure in infants and children**	**Dr.Nikitha (Flipped Class Room)**	**Vagdevi Hall**

30.06.2025	Monday 11.30 to 01.30	VIII	Formative Assessment		Physiology Dept
30.06.2025	**Monday 2.00-3.00pm**	**VIII**	**PE 22.4 Explain the etiopathogenesis clinical presentation and management of Acute rheumatic fever (Integrated session pathology) Etiopathogenesis**	**Dr. Jagadish**	**Vagdevi Hall**

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL HOSKOTE

DEPARTMENT OF PAEDIATRICS

UNDER GRADUATE TRAINING PROGRAMME VIIIth TERM CLASSES JUNE & JULY 2025(2023-2024 CBME BATCH)

3rd Professional Phase III Part-II (164 **Students from 8.30-11.30am) 04.06.2025 TO 03.07.2025**

Roll No 136-164

Unit I 136,137,138,139,140,141,142) **Unit II (143,144,145,146,147,148,149)** **Unit III (150,151,152,153,154,155,156)** **Unit IV (157,158,159,160,161,162,163,164)**

INSTRUCTIONS

Focus on completion of certifiable skills, Exam oriented Case Presentation including Investigations & Management

Ensure they do at least one in each posting if minimum number to be certified is 3

Student Doctor Method will be done from 9.00am to 9.30am. To join unit rounds and take history and perform examination of respective case and be ready by 10.15-11.15 combined case discussion by faculty. Unit wise students will be allotted among the faculty in the respective unit. Faculty to ensure Name & IP Number of patients to be submitted and documented in the format given along with reflections.

Log Book to be checked during the postings and ensure completion

Date	Time	Term	Topic	Faculty	Venue
04.06.2025	8.30 to 11.30 am	VIII	PE 1.4,11.5 Perform Anthropometric measurements for different age groups, document in growth charts and interpret Calculate BMI, document in BMI chart and interpret	Unit wise	Paediatric Ward
05.06.2025	**8.30 to 11.30am**	**VIII**	**Skill Lab (All Students)**	**Dr.Vijay Dr.Prithviraj**	**Skill Lab**
06.06.2025	8.30 to 11.30 am	VIII	PE 1.7 Perform Developmental assessment and interpret	Unit wise	Paediatric Ward
09.06.2025	8.30 to 11.30am	VIII	PE 2.5 Assessment of a child with short stature: Elicit history: perform examination, document and present PE 11.3 Assessment of a child with obesity with regard to eliciting history including physical activity, charting and dietary recall PE 11.4 Examination including calculation of BMI, measurement of waist hip ratio, Identifying external markers like acanthuses, striate, pseudo gynecomastia	Unit wise	Paediatric Ward
10.06.2025	8.30 to 11.30am	VIII	PE 10.3 Assessment of a patient with SAM and MAM,diagnosis,classification and planning management including hospital and community based intervention, rehabilitation and prevention PE 10.4 Identify children with under nutrition as per IMNCI criteria and plan referral PE 10.5 Counsel parents of children with SAM and MAM	Unit wise	Paediatric Ward

11.06.2025	8.30 to 11.30am	VIII	PE 33.2 Recognize the clinical signs of hypothyroidism and refer PE 33.3 Interpret and explain neonatal thyroid screening report PE 33.5 Interpret blood sugar reports and explain the diagnostic criteria for type 1 diabetes PE 33.6 Perform and interpret urine dip stick for sugar PE 33.7 Perform genital examination and recognize ambiguous geniture and refer appropriately PE 33.9 Perform sexual maturity rating (SMR)and interpret PE 33.10 Recognize precautious and delayed puberty and refer PE 33.11 Identify deviations in growth and plan appropriate referral	Unit wise.	Paediatric Ward
11.06.2025	8.30 to 11.30 am	VIII	Present case of fever	Unit wise	Paediatric Ward
12.06.2025	**8.30 to 11.30am**	**VIII**	**Skill Lab (All Students)**	**Dr.Kavitha Dr.Vinay**	**Skill Lab**
13.06.2025	8.30 to 11.30 am	VIII	PE 13.3 Identify the clinical features of dietary deficiency of iron and make a diagnosis PE 13.4 Interpret hemogram and iron panel /peripheral smear PE 13.5 Propose a management plan for iron deficiency anaemia PE 29.19 Counsel and educate patient about prevention and treatment of anaemia PE 29.10 Elicit document and present the history related to hematology(thalassemia/ALL) PE 29.11 Identify external markers for hematological disorders e.g. jaundice, pallor,patechiae,purpura,ecchymosis,lymphadenopathy,bone tenderness ,loss of weight, mucosal and large joint bleed PE 29.12 Perform examination of the abdomen, demonstrate organomegaly PE 29.13 Analyze symptoms and interpret physical signs to make a provisional/differential diagnosis PE 29.14 Interpret CBC LFT	Unit wise	Paediatric Ward
16.06.2025	8.30 to 11.30 am	VIII	PE 20.4 Assessment of a normal neonate PE 20.5 Counsel/educate mothers on the care of neonates PE 20.6 Explain the follow up care for neonates including breastfeeding temperature maintenance immunization importance of growth monitoring and red flags PE 20.18 Identify and stratify risk in a sick neonate using IMNCI guidelines	Unit wise	Paediatric Ward
17.06.2025	8.30 to 11.30am	VIII	Present Case of New born (Low Birth weight) / with jaundice Elicit focussed history and perform Neonatal Examination Including Neonatal reflexes.	Unit wise	Paediatric Ward
18.06.2025	8.30 to 11.30am	VIII	PE 24.9 Elicit, document and present history pertaining to diarrhoeal diseases PE 24.10 Assess for signs of dehydration, document and present PE 24.11 Apply the IMNCI guidelines in risk stratification of children with diarrhoeal dehydration and refer PE 24.13 Interpret RFT and electrolyte report PE 24.14 Plan fluid management as per the WHO Criteria PE 24.12.1 Perform and interpret stool examination including hanging drop	Unit wise	Paediatric Ward

19.06.2025	8.30 to 11.30am	VIII	Pneumonia /Bronchiolitis /Asthma / Examination of Respiratory System PE 28.14 Develop a treatment plan and document appropriately in a child with upper respiratory symptoms PE 28.15 Stratify risk in a children with stridor using IMNCI guidelines PE 28.16 Interpret blood tests relevant to upper respiratory problems PE 28.17 Interpret x-ray of the par nasal sinuses and mastoid and or use, written report in case of management. Interpret CXR in foreign body aspiration and lower respiratory tract infection understand the significance of thymic shadow in Paediatric chest x-rays	Unit wise	Paediatric Ward
20.06.2025 & 23.06.2025	8.30 to 11.30am	VIII	Present Case of VSD PE 23.7 Elicit appropriate history for a cardiac disease,analyse the symptoms e.g. breathlessness, chest pain, tachycardia ,feeding difficult ,failure to thrive ,reduced urinary output,swelling,syncope,cyanoticspells ,suck rest cycle frontal swelling in infants PE 23.8 Identify external markers of a cardiac disease e.g cyanosis ,clubbing,dependent edema,dental caries ,arthritis ,erythema rash,chorea,subcutaneous nodules,osler node,jeneway lesions and document PE 23.9 Record pulse,blood pressure temperature and respiratory rate and interpret as per the age PE 23.10 Perform independently examination of the cardio vascular system look for pre cardial bulge,pulsation in the precordium JVP and its significance in children and infants,relevance of percussion in paediatric examination, Auscultation and other system examination and document PE 23.12 Interpret a chest x-ray and recognize cardiomegaly PE 23.13 Choose and interpret blood reports in cardiac illness PE 23.14 Interpret Paediatric ECG PE 23.15 Use the echo reports in management of cases PE 23.18 Demonstrate empathy while dealing with children with cardiac diseases in every patient encounter	Unit wise	Paediatric Ward
24.06.2025 & 25.06.2025	8.30 to 11.30am	VIII	Present Case of Viral Hepatitis / CLD / Portal Hypertension PE 26.5 Elicit document and present the history related to disease of gastrointestinal system PE 26.6 Identify external markers for GI and liver disorder example Jaundice,pallor,gynecomastia,spider angima,palmar,erythema, Icthyosis,caput medusa,clubbing ,failure to thrive vitamin A and D Deficiency PE 26.8 Analyse symptoms and interpret physical signs to make a provisional or differential diagnosis PE 26.9 Interpret liver function tests,viral markers,Ultra sonogram report PE 26.13 Counsel and educate patients and their family appropriately an liver diseases	Unit wise	Paediatric Ward

26.06.2025 & 27.06.2025	8.30-11.30 am	VIII	Present Case of Nephrotic Syndrome /AGN PE 21.8 Elicit document and present a history pertaining to diseases of the genitourinary tract PE 21.9 Identify external markers for kidney disease like failure to thrive, hypertension, pallor, icthyosis, anasarca PE 21.10 Analyse symptom and interpret the physical findings and arrive at an appropriate provisional differential diagnosis PE 21.11 Perform and interpret the common analytes in a urine examination PE 21.12 Interpret report of plain x-ray of KUB PE 21.13 Enumerate the indications for and interpret the written report of ultra-sonogram of KUB PE 21.14 Recognise common surgical condition of the abdomen and genito urinary system and enumerate the indications for referral including acute and sub-acute intestinal abstraction, appendicitis ,pancreatitis,perforation intussusception,phimosis,undescended testsis,cordee,hypospaias,torsion testis,hernia,hydrocele,vulval synechiae PE 21.16 Counsel or educate patient for referral appropriately	Unit wise	Paediatric Ward
30.06.2025 & 01.07.2025	8.30 to 11.30am	VIII	Present case of Fever /Febrile Seizures/ Meningitis PE 30.18 Demonstrate the correct method for physical examination of CNS including identification of external markers. document and present clinical findings PE 30.19 Analyze symptoms and interpret physical findings and propose a provisional /differential diagnosis PE 30.20 Interpret and explain the findings in a CSF analysis PE 30.23 Perform in a mannequin lumber puncture discuss the indications, contraindication of the procedure Present case of CP/Development delay/Down Syndrome /PE 30.22 Interpret the reports of EEG,CT,MRI PE 30.21 Enumerate the indication and discuss the limitation of EEG CT MRI PE 3.3 Assessment of a child with developmental delay elicit document and present history PE 3.4 Counsel a parent of a child with developmental delay	Unit wise	Paediatric Ward
02.07.2025	**8.30 to 11.30am**	**VIII**	**OSCE/ completion of logbook**	**Unit wise**	**Paediatric Ward**
03.07.2025	**8.30 to 11.30am**	**VIII**	**learner doctor method** **Internal Assessment Practical's**	**Unit wise**	**Paediatric Ward**

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DEPARTMENT OF PAEDIATRIC

IVth Term Clinical Postings from 02.06.2025 to 30.06.2025 (Roll No 31-60) 2nd Professional Part-1 (150 Students Clinical Classes)

I Unit (31,32,33,34,35,36,37) Unit-II(38,39,40,41,42,43,44) Unit-III(45,46,47,48,49,50,51,52) Unit-IV(53,54,55,56,57,58,59,60)

SDM- Student to be allotted among unit faculty

Date	Time	Term	Topic (CERTIFIABLE SKILLS ARE IN BOLD)	Faculty	Venue
02.06.2025	Monday 11.15-1.30pm	IV	Introduction to Paediatrics & visit to departmental areas 13. Relevance of Paediatrics as a subject (including child healthindicators) 14. Supervised visits to all teaching-learning areas in the Paediatrics(OPD, Wards, NICU, PICU, Emergency, PNW etc.) 15. Resources required for learning (books/growth charts/ assessment tools etc.)	Unit Wise	Paediatric Ward
03.06.2025	Tuesday 11.15-1.30pm	IV	History taking inPaediatrics 9. Components of history taking in Pediatrics 10. Detailed description of various components of history and theirimportance Practice session on history taking	Unit Wise	Paediatric Ward
04.06.2025	Wednesday 11.15-1.30pm	IV	Common symptomsin Paediatrics . History taking in a child with common symptoms – fever, rash, Pain, diarrhoea, vomiting, cough, poor feeding.	Unit Wise	Paediatric Ward
05.06.2025	Thursday 11.15-1.30pm	IV	Perform Anthropometric measurement for different age groups, document is growth chart and interpret PE 1.4	Unit Wise	Paediatric Ward
06.06.2025	Friday 11.15-1.30pm	IV	Calculate BMI, Document in BMI Chart and interpret PE 11.5	Unit Wise	Paediatric Ward
09.06.2025	Monday 11.15-1.30pm	IV	Problems related to growth (PE 2.2 -2.3) + Revision of Anthropometry Define failure to thrive 4. Discuss the assessment of a child with failing to thrive includingeliciting an appropriate history and examination Discuss how to counsel the parent with failing to thrive child	Unit Wise	Paediatric Ward
10.06.2025	Tuesday 11.15-1.30pm	IV	Assessment of a child with short stature elicit history perform examination document and present PE 2.5	Unit Wise	Paediatric Ward
11.06.2025	Wednesday 11.15-1.30pm	IV	Assessment of a child with obesity with regards to eliciting history including physical activity charting and dietary recall PE11.3,11.4 + Revision of BMI	Unit Wise	Paediatric Ward
12.06.2025	**Thursday 11.15-1.30pm**	**IV**	**Skill Lab (All Students)**	**Dr.Prithviraj**	**Skill Lab**

13.06.2025	Friday 11.15-1.30pm	IV	Developmental history in a child (PE1.5, 1.7, 3.3) 13. Define development & discuss normal development. 14. Discuss how to elicit developmental history in infants andchildren and interpret the findings 15. Elicit developmental history from a parent/caretaker. Elicit the current developmental milestones of the child andinterpret the findings	Unit Wise	Paediatric Ward
16.06.2025	Monday 11.15-1.30pm	IV	Perform developmental assessment and interpret PE 1.7	Unit Wise	Paediatric Ward
17.06.2025 & 18.06.2025	Tuesday 11.15-1.30pm & Wednesday 11.15-1.30pm	IV	Nutritional Assessment of a Child (PE 8.4, 8.5,9.4 - 9.6) 21. Define breastfeeding and complementary feeding. 22. Discuss how to elicit history related to breastfeeding andcomplementary feeding habits. 23. Discuss how to elicit the dietary history and calculate the calorieand protein content of 24-hour dietary intake by a child. 24. Take focused dietary history based on the recall method fromthe caregiver - present the dietary history. 25. Counsel & educate the mothers on best practices in Complementary feeding.	Unit Wise	Paediatric Ward
19.06.2025	**Thursday 11.15-1.30pm**	**IV**	**Skill Lab (All Students)**	**Dr.Jagadish Dr.Kiran**	**Skill Lab**
20.06.2025 & 23.06.2025	Friday 11.15-1.30pm & Monday 11.15-1.30pm	IV	Immunization (PE19.1,19.6,19.7,19.8,19.10,19.11,19.12,19.13, 19.14) Universal Immunization Program(Discuss the components of safe vaccine practices 25. Visit the immunization clinic 26. Observe the handling and storing of vaccines 27. Document the immunization in the immunization record 28. Demonstrate the education and counseling of parents for immunization, age-appropriate vaccines, and schedule and expectedside effects. 29. Observe the administration of UIP vaccines 30. Demonstrate the correct administration of different vaccines in amannequin Practice infection control measures and appropriate handling ofthe sharps	Unit Wise	Paediatric Ward
24.06.2025	Tuesday 11.15-1.30pm	IV	Formative Assessment	Unit Wise	Paediatric Ward
25.06.2025	Wednesday 11.15-1.30pm	IV	General Physical Examination PE PICECE 12.3,12.4,12.8,12.9,12.17,12.18,12.21,13.9,27.19,34.6,34.7) Record pulse, bold pressure, temperature, hydration and respiratory rate: interpret as per the age Recognition of signs of shock Recognition of common GPE findings and nutritional deficiency signs	Unit Wise	Paediatric Ward

26.06.2025 & 27.06.2025	Thursday 11.15-1.30pm & Friday 11.15-1.30pm	IV	Neonatal History and Assessment of a normalneonate (PE 18.6, 18.7,20.4) 13. Elicit the relevant general, antenatal, natal and postnatalhistory of the mother 14. Demonstrate the touch method of assessment of temperaturein a newborn. 15. Demonstrate the method of recording axillary and rectaltemperature in a neonatal manikin. 16. Demonstrate the counting of HR, RR, and CRT in a newborn. Measure weight, length, head circumference and chestcircumference in a neonate/manikin accurately	Unit Wise	Paediatric Ward
30.06.2025	**Monday 11.15-1.30pm**	**IV**	**OSCE and Internal Assessment Practicals**	**Unit Wise**	**Paediatric Ward**

Dr. Premalatha. R

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MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL HOSKOTE

DEPARTMENT OF PAEDIATRICS

UNDER GRADUATE TRAINING PROGRAMME VIth TERM CLINICAL POSTING CLASSES JUNE 2025 (2023 CBME BATCTH)

Phase III Patt-1 157 Students from 8.30-11.30am 01.06.2025 TO 30.06.2025 Roll No 117-139

INSTRUCTIONS

Focus on Completion of certifiable skills. Ensure they do at least one in each posting if minimum number to be certified is 3.

Focus on teaching history and examination of various systems, Newborn history and examination

Student Doctor Method will be done from 9.00am to 9.30am. To join respective unit rounds followed by taking history and examination of a particular case/ model case and be ready by 10.15am. 10.15.-11.15am. Demonstrations and discussion by respective unit faculty Unit wise students will be allotted among the faculty in the respective unit. Faculty to ensure Name & IP Number of patients to be submitted and documented in the format given along with reflections.

Log Book to be checked during the postings and ensure completion.

UNIT-I 117,118,119,120,121,122 UNIT-II 123,124,125,126,127,128 UNIT-III 129,130,131,132,133,134 UNIT- IV 135,136,137, 138,139

Date	Time	Term	Topic	Faculty	Venue
02.06.2025	8.30 to 11.30 am	VI	New-born Elicit History PE 20.4,20.5,20.6,20.18 Assessment of a normal neonate Counsel/educate mothers on the care of neonates Explain the follow up care for neonates including breastfeeding temperature maintenance immunization importance of growth monitoring and red flags Identify and stratify risk in a sick neonate using IMNCI guidelines	Unit Wise	Paediatric Ward
03.06.2025	8.30 to 11.30 am	VI	New-born Assessment Examination	Unit Wise	Paediatric Ward
04.06.2025	8.30 to 11.30 am	VI	PE 19.6 Assess patient for fitness for immunization and prescribe age appropriate immunization schedule PE 34.6 Identify a BCG Scar / PE 34.7 Interpret a manteaux test / AFB	Unit Wise	Paediatric Ward
05.06.2025	8.30 to 11.30 am	VI	Anthropometry /PE 1.4, 11.5 Anthropometric measurements for different age groups, documentation in growth chart and interpretation Calculate BMI, Documenting BMI chat, and Interpretation PE 10.3,10.4,10.5 PE 10.3 Assessment of a patient with SAM and MAM,diagnosis,classification and planning management including hospital and community based intervention , rehabilitation and prevention	Unit Wise	Paediatric Ward
06.06.2025	8.30 to 11.30 am	VI	History taking and examination of case with fever. Assess children <2 month using IMNCI guidelines Assess children >2 month 5 years using IMNCI guidelines and stratify risk	Unit Wise	Paediatric Ward

09.06.2025	8.30 to 11.30 am	VI	Perform Developmental Assessment And Interpret PE 1.7	Unit Wise	Paediatric Ward
10.06.2025	8.30 to 11.30 am	VI	General Physical Examination PE 16.2, 16.3 Elicit history pertaining to diarrhoeal disease signs of dehydration apply IMNCI guidelines risk stratification-(Interpretation of electrolyte report ORS Preparation, Stool Analysis) PE 24.9,24.10,24.11,24.13,24.14,PE 24.12	Unit Wise	Paediatric Ward
11.06.2025	8.30 to 11.30 am	VI	Formative Assessment	Unit Wise	Paediatric Ward
12.06.2025	8.30 to 11.30 am	VI	Skill Lab	Dr.Nikitha Dr.Vijay	Skill Lab
13.06.2025	8.30 to 11.30 am	VI	History taking of Respiratory system 28.9,28.10,28.11,28.12,28.13,28.14,28.15,28.16,28.17 PE 34.5,34.6,34.7,34.8,34.9,34.10,34.11 Elicit, document and present age appropriate history of a child with upper respiratory problem including stridor Perform otoscopic examination of a year Perform throat examination using Tongue depressor Perform examination of the nose	Unit Wise	Paediatric Ward
16.06.2025	8.30 to 11.30am	VI	Respiratory system examination	Unit Wise	Paediatric Ward
17.06.2025	8.30 to 11.30am	VI	Elicit history related to GI system/liver identify external marker of GI/Liver disorder examination of Abdomen Palpation liver/spleen PE 26.5,26.6,26.7,26.8,26.9,26.13,26.10 Elicit document and present the history related to disease of gastrointestinal system Identify external markers for GI and liver disorder example Jaundice, pallor , gynecomastia, spider angima,palmar,erythema, Icthyosis,caput medusa,clubbing ,failure to thrive vitamin A and D Deficiency Perform examination of a abdomen,demonstrate organomegaly,ascites etc	Unit Wise	Paediatric Ward
18.06.2025	8.30 to 11.30am	VI	Elicit document history of genitourinary trust identify external markers of kidney disease palpation of kidney/Ascites (Urine Analysis prototype AGN/Nephrotic syndrome -SGD) PE 21.8,21.9,21.10,21.11,21.12,21.13,21.14,21.16 Elicit document and present a history pertaining to diseases of the genitourinary tract Identify external markers for kidney disease like failure to thrive, hypertension, pallor, icthyosis, anasarca Analyse symptom and interpret the physical findings and arrive at an appropriate provisional differential diagnosis Perform and interpret the common analytes in a urine examination	Unit Wise	Paediatric Ward
19.06.2025	8.30 to 11.30am	VI	Skill Lab	Dr.Nabanita Dr.Kavitha	Skill Lab
20.06.2025	8.30 to 11.30am	VI	PE 23.7,23.8,23.9,23.10,23.11,23.12,23.13,23.14,23.15,23.18 Elicit appropriate history for a cardiac disease,analyse the symptoms e.g breathlessness,chest pain,tachycardia ,feeding difficult ,failure to thrive ,reduced urinary output,swelling,syncope,cyanoticspells ,suck rest cycle frontal swelling in infants	Unit Wise	Paediatric Ward

23.06.2025	8.30 to 11.30am	VI	Identify external markers of a cardiac disease e.g cyanosis ,clubbing,dependent edema,dental caries ,arthritis ,erythema rash,chorea,subcutaneous nodules,osler node,jeneway lesions and document Record pulse,blood pressure temperature and respiratory rate and interpret as per the age Perform independently examination of the cardio vascular system look for pre cardial bulge,pulsation in the precordium JVP and its significance in children and infants,relevance of percussion in Paediatric examination, Auscultation and other system examination and document		
24.06.2025	8.30 to 11.30am	VI	Elicit CNS History PE 30.18,30.19,30.2,30.23,30.22,30.21,3.3,3.4 –CSF Analysis interpretation-) PE 30.18,30.19,30.20,30.23,30.22,30.21,3.3,3.4	Unit Wise	Paediatric Ward
25.06.2025	8.30 to 11.30am	VI	PE 10.4 Identify children with under nutrition as per IMNCI criteria and plan referral	Unit Wise	Paediatric Ward
26.06.2025	8.30 to 11.30am	VI	PE 10.5 Counsel parents of children with SAM and MAM	Unit Wise	Paediatric Ward
27.06.2025	**8.30 to 11.30am**	**VI**	**OSCE**	**Unit Wise**	**Paediatric Ward**
30.06.2025	**8.30 to 11.30am**	**VI**	**Internals /Log book/ Student doctor method / Completion**	**Unit Wise**	**Paediatric Ward**

Dr. Premalatha R

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MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL HOSKOTE

DEPARTMENT OF PAEDIATRICS

UNDER GRADUATE TRAINING PROGRAMME VIIIth TERM CLASSES JUNE & JULY 2025(2023-2024 CBME BATCH)

3rd Professional Phase III Part-II (164 **Students from 8.30-11.30am) 04.06.2025 TO 03.07.2025**

Roll No 136-164

Unit I 136,137,138,139,140,141,142) **Unit II (143,144,145,146,147,148,149)** **Unit III (150,151,152,153,154,155,156)** **Unit IV (157,158,159,160,161,162,163,164)**

INSTRUCTIONS

Focus on completion of certifiable skills, Exam oriented Case Presentation including Investigations & Management

Ensure they do at least one in each posting if minimum number to be certified is 3

Student Doctor Method will be done from 9.00am to 9.30am. To join unit rounds and take history and perform examination of respective case and be ready by 10.15-11.15 combined case discussion by faculty. Unit wise students will be allotted among the faculty in the respective unit. Faculty to ensure Name & IP Number of patients to be submitted and documented in the format given along with reflections.

Log Book to be checked during the postings and ensure completion

Date	Time	Term	Topic	Faculty	Venue
04.06.2025	8.30 to 11.30 am	VIII	PE 1.4,11.5 Perform Anthropometric measurements for different age groups, document in growth charts and interpret Calculate BMI, document in BMI chart and interpret	Unit wise	Paediatric Ward
05.06.2025	**8.30 to 11.30am**	**VIII**	**Skill Lab (All Students)**	**Dr.Vijay Dr.Prithviraj**	**Skill Lab**
06.06.2025	8.30 to 11.30 am	VIII	PE 1.7 Perform Developmental assessment and interpret	Unit wise	Paediatric Ward
09.06.2025	8.30 to 11.30am	VIII	PE 2.5 Assessment of a child with short stature: Elicit history: perform examination, document and present PE 11.3 Assessment of a child with obesity with regard to eliciting history including physical activity, charting and dietary recall PE 11.4 Examination including calculation of BMI, measurement of waist hip ratio, Identifying external markers like acanthuses, striate, pseudo gynecomastia	Unit wise	Paediatric Ward
10.06.2025	8.30 to 11.30am	VIII	PE 10.3 Assessment of a patient with SAM and MAM,diagnosis,classification and planning management including hospital and community based intervention, rehabilitation and prevention PE 10.4 Identify children with under nutrition as per IMNCI criteria and plan referral PE 10.5 Counsel parents of children with SAM and MAM	Unit wise	Paediatric Ward

11.06.2025	8.30 to 11.30am	VIII	PE 33.2 Recognize the clinical signs of hypothyroidism and refer PE 33.3 Interpret and explain neonatal thyroid screening report PE 33.5 Interpret blood sugar reports and explain the diagnostic criteria for type 1 diabetes PE 33.6 Perform and interpret urine dip stick for sugar PE 33.7 Perform genital examination and recognize ambiguous geniture and refer appropriately PE 33.9 Perform sexual maturity rating (SMR)and interpret PE 33.10 Recognize precautious and delayed puberty and refer PE 33.11 Identify deviations in growth and plan appropriate referral	Unit wise.	Paediatric Ward
11.06.2025	8.30 to 11.30 am	VIII	Present case of fever	Unit wise	Paediatric Ward
12.06.2025	**8.30 to 11.30am**	**VIII**	**Skill Lab (All Students)**	**Dr.Kavitha Dr.Vinay**	**Skill Lab**
13.06.2025	8.30 to 11.30 am	VIII	PE 13.3 Identify the clinical features of dietary deficiency of iron and make a diagnosis PE 13.4 Interpret hemogram and iron panel /peripheral smear PE 13.5 Propose a management plan for iron deficiency anaemia PE 29.19 Counsel and educate patient about prevention and treatment of anaemia PE 29.10 Elicit document and present the history related to hematology(thalassemia/ALL) PE 29.11 Identify external markers for hematological disorders e.g. jaundice, pallor,patechiae,purpura,ecchymosis,lymphadenopathy,bone tenderness ,loss of weight, mucosal and large joint bleed PE 29.12 Perform examination of the abdomen, demonstrate organomegaly PE 29.13 Analyze symptoms and interpret physical signs to make a provisional/differential diagnosis PE 29.14 Interpret CBC LFT	Unit wise	Paediatric Ward
16.06.2025	8.30 to 11.30 am	VIII	PE 20.4 Assessment of a normal neonate PE 20.5 Counsel/educate mothers on the care of neonates PE 20.6 Explain the follow up care for neonates including breastfeeding temperature maintenance immunization importance of growth monitoring and red flags PE 20.18 Identify and stratify risk in a sick neonate using IMNCI guidelines	Unit wise	Paediatric Ward
17.06.2025	8.30 to 11.30am	VIII	Present Case of New born (Low Birth weight) / with jaundice Elicit focussed history and perform Neonatal Examination Including Neonatal reflexes.	Unit wise	Paediatric Ward
18.06.2025	8.30 to 11.30am	VIII	PE 24.9 Elicit, document and present history pertaining to diarrhoeal diseases PE 24.10 Assess for signs of dehydration, document and present PE 24.11 Apply the IMNCI guidelines in risk stratification of children with diarrhoeal dehydration and refer PE 24.13 Interpret RFT and electrolyte report PE 24.14 Plan fluid management as per the WHO Criteria PE 24.12.1 Perform and interpret stool examination including hanging drop	Unit wise	Paediatric Ward

19.06.2025	8.30 to 11.30am	VIII	Pneumonia /Bronchiolitis /Asthma / Examination of Respiratory System PE 28.14 Develop a treatment plan and document appropriately in a child with upper respiratory symptoms PE 28.15 Stratify risk in a children with stridor using IMNCI guidelines PE 28.16 Interpret blood tests relevant to upper respiratory problems PE 28.17 Interpret x-ray of the par nasal sinuses and mastoid and or use, written report in case of management. Interpret CXR in foreign body aspiration and lower respiratory tract infection understand the significance of thymic shadow in Paediatric chest x-rays	Unit wise	Paediatric Ward
20.06.2025 & 23.06.2025	8.30 to 11.30am	VIII	Present Case of VSD PE 23.7 Elicit appropriate history for a cardiac disease,analyse the symptoms e.g. breathlessness, chest pain, tachycardia ,feeding difficult ,failure to thrive ,reduced urinary output,swelling,syncope,cyanoticspells ,suck rest cycle frontal swelling in infants PE 23.8 Identify external markers of a cardiac disease e.g cyanosis ,clubbing,dependent edema,dental caries ,arthritis ,erythema rash,chorea,subcutaneous nodules,osler node,jeneway lesions and document PE 23.9 Record pulse,blood pressure temperature and respiratory rate and interpret as per the age PE 23.10 Perform independently examination of the cardio vascular system look for pre cardial bulge,pulsation in the precordium JVP and its significance in children and infants,relevance of percussion in paediatric examination, Auscultation and other system examination and document PE 23.12 Interpret a chest x-ray and recognize cardiomegaly PE 23.13 Choose and interpret blood reports in cardiac illness PE 23.14 Interpret Paediatric ECG PE 23.15 Use the echo reports in management of cases PE 23.18 Demonstrate empathy while dealing with children with cardiac diseases in every patient encounter	Unit wise	Paediatric Ward
24.06.2025 & 25.06.2025	8.30 to 11.30am	VIII	Present Case of Viral Hepatitis / CLD / Portal Hypertension PE 26.5 Elicit document and present the history related to disease of gastrointestinal system PE 26.6 Identify external markers for GI and liver disorder example Jaundice,pallor,gynecomastia,spider angima,palmar,erythema, Icthyosis,caput medusa,clubbing ,failure to thrive vitamin A and D Deficiency PE 26.8 Analyse symptoms and interpret physical signs to make a provisional or differential diagnosis PE 26.9 Interpret liver function tests,viral markers,Ultra sonogram report PE 26.13 Counsel and educate patients and their family appropriately an liver diseases	Unit wise	Paediatric Ward

26.06.2025 & 27.06.2025	8.30-11.30 am	VIII	Present Case of Nephrotic Syndrome /AGN PE 21.8 Elicit document and present a history pertaining to diseases of the genitourinary tract PE 21.9 Identify external markers for kidney disease like failure to thrive, hypertension, pallor, icthyosis, anasarca PE 21.10 Analyse symptom and interpret the physical findings and arrive at an appropriate provisional differential diagnosis PE 21.11 Perform and interpret the common analytes in a urine examination PE 21.12 Interpret report of plain x-ray of KUB PE 21.13 Enumerate the indications for and interpret the written report of ultra-sonogram of KUB PE 21.14 Recognise common surgical condition of the abdomen and genito urinary system and enumerate the indications for referral including acute and sub-acute intestinal abstraction, appendicitis ,pancreatitis,perforation intussusception,phimosis,undescended testsis,cordee,hypospaias,torsion testis,hernia,hydrocele,vulval synechiae PE 21.16 Counsel or educate patient for referral appropriately	Unit wise	Paediatric Ward
30.06.2025 & 01.07.2025	8.30 to 11.30am	VIII	Present case of Fever /Febrile Seizures/ Meningitis PE 30.18 Demonstrate the correct method for physical examination of CNS including identification of external markers. document and present clinical findings PE 30.19 Analyze symptoms and interpret physical findings and propose a provisional /differential diagnosis PE 30.20 Interpret and explain the findings in a CSF analysis PE 30.23 Perform in a mannequin lumber puncture discuss the indications, contraindication of the procedure Present case of CP/Development delay/Down Syndrome /PE 30.22 Interpret the reports of EEG,CT,MRI PE 30.21 Enumerate the indication and discuss the limitation of EEG CT MRI PE 3.3 Assessment of a child with developmental delay elicit document and present history PE 3.4 Counsel a parent of a child with developmental delay	Unit wise	Paediatric Ward
02.07.2025	**8.30 to 11.30am**	**VIII**	**OSCE/ completion of logbook**	**Unit wise**	**Paediatric Ward**
03.07.2025	**8.30 to 11.30am**	**VIII**	**learner doctor method** **Internal Assessment Practical's**	**Unit wise**	**Paediatric Ward**

Dr. Premalatha R

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DEPARTMENT OF PAEDIATRICS

UNDER GRADUATE TRAINING PROGRAMME VIth TERM CLASSES JUNE 2025 CBME BATCH)

Phase III Patt-1 157 **Students Theory Time Table (Wednesday 3.00 to 4.00pm)**

Date	Time	Term	Topic	Faculty	Venue
04.06.2025	Wed 3.4pm	VI	Approach to respiratory distress in new-born -1 PE 19.5 Describe the etiology,clinical features and management of respiratory distress in New-born including meconium aspiration and transient tachypnoea of newborn	Dr.Kavitha	Savitri Hall
11.06.2025	Wed 3.4pm	VI	TTNB/ Meconium aspiration management -2 PE 19.5 Describe the etiology,clinical features and management of respiratory distress in New-born including meconium aspiration and transient tachypnoea of newborn	Dr.Kavitha	Savitri Hall
18.06.2025	Wed 3-4 pm	VI	Neonatal Sepsis PE 19.15 Describe the etiology, clinical features and management of neonatal sepsis	Dr.Vijay	Savitri Hall
25.06.2025	Wed 3-4pm	VI	Neonatal Jaundice -1 PE 19.15 Describe the etiology, clinical features and management of neonatal hyperbilirubinemia	Dr.Jagadish	Savitri Hall

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DEPARTMENT OF PAEDIATRICS

UNDER GRADUATE TRAINING PROGRAMME VIth TERM CLASSES JULY 2025 CBME BATCH)

Phase III Patt-1 157 **Students Theory Time Table (Wednesday 3.00 to 4.00pm)**

Date	Time	Term	Topic	Faculty	Venue
02.07.2025	Wed 3.4pm	VI	Neonatal Jaundice -2 PE 19.15 Describe the etiology, clinical features and management of neonatal hyperbilirubinemia	Dr.Jagadish	Savitri Hall
09.07.2025	Wed 3-4 pm	VI	Surgical Disorders (CDH, TFE, Anorectic malfunction)	Dr.Vijay	Savitri Hall
16.07.2025	Wed 3-4pm	VI	Preterm LBW/SGA PE 19.8 Describe the clinical characteristics, complications and management of Low birth weight (preterm and small for gestation)	Dr.Kavitha	Savitri Hall
23.07.2025	Wed 3-4pm	VI	Birth Injuries PE 19.6 Explain the etiology, clinical features and management of birth injuries	Dr.Prajitha	Savitri Hall
30.07.2025	Wed 3-4pm	VI	Neonatal Emergencies PE 19.10 Describe the clinical features and management of neonatal hypoglycemia PE 19.11 Explain the etiology, clinical features and management of neonatal hypocalcaemia PE 19.12 Describe the etiology, clinical features and management of neonatal seizures	Dr.Jagadish	Savitri Hall

SDL- Vitamin K Dependant Bleeding/ Hemotologic Disease of newborn

Dr. Premalatha .R

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DEPARTMENT OF PAEDIATRICS

UNDER GRADUATE TRAINING PROGRAMME VIth TERM CLINICAL POSTING CLASSES JULY 2025 (2023 CBME BATCTH)

Phase III Patt-1 157 Students from 8.30-11.30am 01.07.2025 TO 31.07.2025 Roll No 94-116

Unit-I(94.95,96,97,98,99) Unit-II(100,101,102,103,104,105) Unit-III(106,107,108,109,110,111) Unit-IV(112,113,114,115,116)

INSTRUCTIONS

Focus on Completion of certifiable skills. Ensure they do at least one in each posting if minimum number to be certified is 3.

Focus on teaching history and examination of various systems, Newborn history and examination

Student Doctor Method will be done from 9.00am to 9.30am. To join respective unit rounds followed by taking history and examination of a particular case/ model case and be ready by 10.15am. 10.15.-11.15am. Demonstrations and discussion by respective unit faculty Unit wise students will be allotted among the faculty in the respective unit. Faculty to ensure Name & IP Number of patients to be submitted and documented in the format given along with reflections.

Log Book to be checked during the postings and ensure completion.

UNIT-I 117,118,119,120,121,122 UNIT-II 123,124,125,126,127,128 UNIT-III 129,130,131,132,133,134 UNIT- IV 135,136,137, 138,139

Date	Time	Term	Topic	Faculty	Venue
01.07.2025	8.30 to 11.30 am	VI	New-born Elicit History PE 20.4,20.5,20.6,20.18 Assessment of a normal neonate Counsel/educate mothers on the care of neonates Explain the follow up care for neonates including breastfeeding temperature maintenance immunization importance of growth monitoring and red flags Identify and stratify risk in a sick neonate using IMNCI guidelines	Unit Wise	Paediatric Ward
02.07.2025	8.30 to 11.30 am	VI	New-born Assessment Examination	Unit Wise	Paediatric Ward
03.07.2025	8.30 to 11.30 am	VI	PE 19.6 Assess patient for fitness for immunization and prescribe age appropriate immunization schedule PE 34.6 Identify a BCG Scar / PE 34.7 Interpret a manteaux test / AFB	Unit Wise	Paediatric Ward
04.07.2025	8.30 to 11.30 am	VI	Anthropometry /PE 1.4, 11.5 Anthropometric measurements for different age groups, documentation in growth chart and interpretation Calculate BMI, Documenting BMI chat, and Interpretation PE 10.3,10.4,10.5 PE 10.3 Assessment of a patient with SAM and MAM,diagnosis,classification and planning management including hospital and community based intervention , rehabilitation and prevention	Unit Wise	Paediatric Ward
07.07.2025	8.30 to 11.30 am	VI	History taking and examination of case with fever & General Physical Examination GPE Assess children <2 month using IMNCI guidelines Assess children >2 month 5 years using IMNCI guidelines and stratify risk	Unit Wise	Paediatric Ward

08.07.2025	8.30 to 11.30 am	VI	Perform Developmental Assessment And Interpret PE 1.7	Unit Wise	Paediatric Ward
09.07.2025	8.30 to 11.30 am	VI	General Physical Examination PE 16.2, 16.3 Elicit history pertaining to diarrhoeal disease signs of dehydration apply IMNCI guidelines risk stratification-(Interpretation of electrolyte report ORS Preparation, Stool Analysis) PE 24.9,24.10,24.11,24.13,24.14,PE 24.12	Unit Wise	Paediatric Ward
10.07.2025	8.30 to 11.30 am	VI	Skill Lab all students	Dr.Usha Dr.Prithviraj	Skill Lab
11.07.2025	8.30 to 11.30 am	VI	Formative Assessment	Unit Wise	Paediatric Ward
14.07.2025	8.30 to 11.30 am	VI	History taking of Respiratory system 28.9,28.10,28.11,28.12,28.13,28.14,28.15,28.16,28.17 PE 34.5,34.6,34.7,34.8,34.9,34.10,34.11 & Respiratory System Examination Elicit, document and present age appropriate history of a child with upper respiratory problem including stridor Perform otoscopic examination of a year Perform throat examination using Tongue depressor Perform examination of the nose	Unit Wise	Paediatric Ward
15.07.2025	8.30 to 11.30am	VI	Elicit history related to GI system/liver identify external marker of GI/Liver disorder examination of Abdomen Palpation liver/spleen PE 26.5,26.6,26.7,26.8,26.9,26.13,26.10 Elicit document and present the history related to disease of gastrointestinal system Identify external markers for GI and liver disorder example Jaundice, pallor , gynecomastia, spider angima,palmar,erythema, Icthyosis,caput medusa,clubbing ,failure to thrive vitamin A and D Deficiency Perform examination of a abdomen,demonstrate organomegaly,ascites etc	Unit Wise	Paediatric Ward
16.07.2025	8.30 to 11.30am	VI	Elicit document history of genitourinary trust identify external markers of kidney disease palpation of kidney/Ascites (Urine Analysis prototype AGN/Nephrotic syndrome -SGD) PE 21.8,21.9,21.10,21.11,21.12,21.13,21.14,21.16 Elicit document and present a history pertaining to diseases of the genitourinary tract Identify external markers for kidney disease like failure to thrive, hypertension, pallor, icthyosis, anasarca Analyse symptom and interpret the physical findings and arrive at an appropriate provisional differential diagnosis Perform and interpret the common analytes in a urine examination	Unit Wise	Paediatric Ward
17.07.2025	8.30 to 11.30am	VI	PE 23.7,23.8,23.9,23.10,23.11,23.12,23.13,23.14,23.15,23.18 Elicit appropriate history for a cardiac disease,analyse the symptoms e.g breathlessness,chest pain,tachycardia ,feeding difficult ,failure to thrive ,reduced urinary output,swelling,syncope,cyanoticspells ,suck rest cycle frontal swelling in infants Identify external markers of a cardiac disease e.g cyanosis ,clubbing,dependent edema,dental caries ,arthritis ,erythema rash,chorea,subcutaneous nodules,osler node,jeneway lesions and document Record pulse,blood pressure temperature and respiratory rate and interpret as per the age Perform independently examination of the cardio vascular system look for pre cardial bulge,pulsation in the precordium JVP and its significance in children and infants,relevance of percussion in Paediatric examination, Auscultation and other system examination and document	Unit Wise	Paediatric Ward

18.07.2025	**8.30 to 11.30am**	**VI**	Elicit CNS History & Examination PE 30.18,30.19,30.20,30.23,30.22,30.21,3.3,3.4	Unit Wise	Paediatric Ward
21.07.2025	**8.30 to 11.30am**	**VI**	**OSCE**	**Unit Wise**	**Paediatric Ward**
22.07.2025	**8.30 to 11.30am**	**VI**	**Internals /Log book/ Student doctor method / Completion**	**Unit Wise**	**Paediatric Ward**

Dr. Premalatha R

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UNDER GRADUATE TRAINING PROGRAMME VIIIth TERM THEORY CLASSES ARE BOLD AND SGD CLASSES JULY 2025 (CBME BATCH)

3rd Professional Phase III Part-II (164 Students from 2-3.pm and 11.30 to 01.30pm)

Date	Time	Term	Topic	Faculty	Venue
Ist Week 01.07 to 4.07	Mon to Fri 11.30 to 1.30	VIII	PE 20.3 Approach to proteinuria(Describe the approach and referral criteria to a child with proteinuria	Dr.Vindhya (1) D Dr.Rashmi (2) E Dr.Prajitha(3) A Dr.Prithviraj (4)B	Physiology Dept
07.07.2025	**Monday 2.00-3.00pm**	**VIII**	**UTI PE 20.1 (Nesting Microbiology) Enumerate the etio-pathogenesis, clinical features, complications and management of urinary tract infection in children**	**Dr.Usha**	**Vagdevi hall**
2nd Week 7.07 to 11.07	Mon to Fri 11.30 to 1.30	VIII	PE 20.4 Approach to Haematuria (Describe the approach and referral criteria to a child with Haematuria)	Dr.Kiran(7) D Dr.Usha(8) E Dr.Nabanita(9) A Dr.Vinay(10) B Dr.Paneendra(11) C	Physiology Dept
14.07.2025	**Monday 2.00-3.00pm**	**VIII**	**PE 20.2 Acute post-streptococcal GN** (Enumerate the etio-pathogenesis, clinical features, complications and management of acute post-streptococcal glomerulonephritis in children **(Integrated pathology)**	**Dr. Varsha S A**	**Vagdevi Hall**
3rd Week 14.07 to 18.07	Mon to Fri 11.30 to 1.30	VIII	PE 20.5 Acute Renal failure (Enumerate the etio-pathogenesis, clinical features, complications and management of acute renal failure in children)	Dr.Kiran(14) D Dr.Prajitha(15) E Dr.Suma(16) A Dr.VInay(17) B Dr.Paneendra (18) C	Physiology Dept
21.07.2025	**Monday 2.00-3.00pm**	**VIII**	**Nephrotic Syndrome Etio pathogenesis and clinical features**	**Dr.Premalatha**	**Vagdevi Hall**
4th Week 21.07 to 25.07	Mon to Fri 11.30 to 1.30	VIII	PE 20.6 Chronic renal failure(Enumerate the etio-pathogenesis, clinical features, complications and management of chronic renal failure in children)	Dr.Nikitha (21) D Dr.Vindhya(22) E Dr.Rashmi (23) A Dr.Suma(24) B Dr.Vijay(25) C	Physiology Dept
28.07.2025	**Monday 2.00-3.00pm**	**VIII**	**Management and follow up & Nephrotic Syndrome**	**Dr.Premalatha**	**Vagdevi Hall**
5th Week 28.07 to 31.07	Mon to Fri 11.30 to 1.30	VIII	Formative Assessment	Dr.Prithviraj (28) D Dr.Vijay(29) E Dr.Kavitha (30) A Dr.Nikitha (31) B	Physiology Dept

SDL-PE 20.7 Describe Etiopathogenesis, clinical features and management of wilms tumor

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL HOSKOTE

DEPARTMENT OF PAEDIATRICS

UNDER GRADUATE TRAINING PROGRAMME VIIIth TERM CLASSES JULY 2025(2025 CBME BATCH)

3rd Professional Phase III Part-II (164 **Students from 8.30-11.30am) 04.07.2025 to 03.08.2025**

Roll No 109-135

Unit I 109.110,111,112,113,114,115) **Unit II (116,117,118,119,120,121,122)** **Unit III (123,124,125,126,127,128,127)** **Unit IV (128,129,130,131,132,133,134,135)**

INSTRUCTIONS

Focus on completion of certifiable skills, Exam oriented Case Presentation including Investigations & Management

Ensure they do at least one in each posting if minimum number to be certified is 3

Student Doctor Method will be done from 9.00am to 9.30am. To join unit rounds and take history and perform examination of respective case and be ready by 10.15-11.15 combined case discussion by faculty. Unit wise students will be allotted among the faculty in the respective unit. Faculty to ensure Name & IP Number of patients to be submitted and documented in the format given along with reflections.

Log Book to be checked during the postings and ensure completion

Date	Time	Term	Topic	Faculty	Venue
04.07.25	8.30 to 11.30 am	VIII	PE 1.4,11.5 Perform Anthropometric measurements for different age groups, document in growth charts and interpret Calculate BMI, document in BMI chart and interpret	Unit wise	Paediatric Ward
07.07.25	8.30 to 11.30am	VIII	PE 10.3 Assessment of a patient with SAM and MAM,diagnosis,classification and planning management including hospital and community based intervention, rehabilitation and prevention PE 10.4 Identify children with under nutrition as per IMNCI criteria and plan referral PE 10.5 Counsel parents of children with SAM and MAM	Unit wise	Paediatric Ward
08.07.25	8.30 to 11.30 am	VIII	PE 1.7 Perform Developmental assessment and interpret	Unit wise	Paediatric Ward
09.07.25	8.30 to 11.30am	VIII	PE 2.5 Assessment of a child with short stature: Elicit history: perform examination, document and present PE 11.3 Assessment of a child with obesity with regard to eliciting history including physical activity, charting and dietary recall PE 11.4 Examination including calculation of BMI, measurement of waist hip ratio, Identifying external markers like acanthuses, striate, pseudo gynecomastia	Unit wise	Paediatric Ward
10.07.25	**8.30 to 11.30am**	**VIII**	**Skill Lab all students**	**Dr.Kavitha & Dr.Nabanita**	**Paediatric Ward**
11.07.25	8.30 to 11.30am	VIII	PE 33.2 Recognize the clinical signs of hypothyroidism and refer	Unit wise.	Paediatric Ward

			PE 33.3 Interpret and explain neonatal thyroid screening report PE 33.5 Interpret blood sugar reports and explain the diagnostic criteria for type 1 diabetes PE 33.6 Perform and interpret urine dip stick for sugar PE 33.7 Perform genital examination and recognize ambiguous geniture and refer appropriately PE 33.9 Perform sexual maturity rating (SMR)and interpret PE 33.10 Recognize precautious and delayed puberty and refer PE 33.11 Identify deviations in growth and plan appropriate referral		
14.07.25	8.30 to 11.30 am	VIII	Present case of fever	Unit wise	Paediatric Ward
15.07.25	8.30 to 11.30am	VIII	Formative Assessment	Unit wise	Paediatric Ward
16.07.25	8.30 to 11.30 am	VIII	PE 13.3 Identify the clinical features of dietary deficiency of iron and make a diagnosis PE 13.4 Interpret hemogram and iron panel /peripheral smear PE 13.5 Propose a management plan for iron deficiency anaemia PE 29.19 Counsel and educate patient about prevention and treatment of anaemia PE 29.10 Elicit document and present the history related to hematology(thalassemia/ALL) PE 29.11 Identify external markers for hematological disorders e.g. jaundice, pallor,patechiae,purpura,ecchymosis,lymphadenopathy,bone tenderness ,loss of weight, mucosal and large joint bleed PE 29.12 Perform examination of the abdomen, demonstrate organomegaly PE 29.13 Analyze symptoms and interpret physical signs to make a provisional/differential diagnosis PE 29.14 Interpret CBC LFT	Unit wise	Paediatric Ward
17.05.25	8.30 to 11.30 am	VIII	PE 20.4 Assessment of a normal neonate PE 20.5 Counsel/educate mothers on the care of neonates PE 20.6 Explain the follow up care for neonates including breastfeeding temperature maintenance immunization importance of growth monitoring and red flags PE 20.18 Identify and stratify risk in a sick neonate using IMNCI guidelines	Unit wise	Paediatric Ward
18.07.25	8.30 to 11.30am	VIII	Present Case of New born (Low Birth weight) / with jaundice Elicit focussed history and perform Neonatal Examination Including Neonatal reflexes.	Unit wise	Paediatric Ward
21.07.25	8.30 to 11.30am	VIII	PE 24.9 Elicit, document and present history pertaining to diarrhoeal diseases PE 24.10 Assess for signs of dehydration, document and present PE 24.11 Apply the IMNCI guidelines in risk stratification of children with diarrhoeal dehydration and refer PE 24.13 Interpret RFT and electrolyte report PE 24.14 Plan fluid management as per the WHO Criteria PE 24.12.1 Perform and interpret stool examination including hanging drop	Unit wise	Paediatric Ward

22.07.25	8.30 to 11.30am	VIII	Pneumonia /Bronchiolitis /Asthma / Examination of Respiratory System PE 28.14 Develop a treatment plan and document appropriately in a child with upper respiratory symptoms PE 28.15 Stratify risk in a children with stridor using IMNCI guidelines PE 28.16 Interpret blood tests relevant to upper respiratory problems PE 28.17 Interpret x-ray of the par nasal sinuses and mastoid and or use, written report in case of management. Interpret CXR in foreign body aspiration and lower respiratory tract infection understand the significance of thymic shadow in Paediatric chest x-rays	Unit wise	Paediatric Ward
23.07.25	8.30 to 11.30am	VIII	Present Case of VSD PE 23.7 Elicit appropriate history for a cardiac disease,analyse the symptoms e.g. breathlessness, chest pain, tachycardia ,feeding difficult ,failure to thrive ,reduced urinary output,swelling,syncope,cyanoticspells ,suck rest cycle frontal swelling in infants PE 23.8 Identify external markers of a cardiac disease e.g cyanosis ,clubbing,dependent edema,dental caries ,arthritis ,erythema rash,chorea,subcutaneous nodules,osler node,jeneway lesions and document PE 23.9 Record pulse,blood pressure temperature and respiratory rate and interpret as per the age PE 23.10 Perform independently examination of the cardio vascular system look for pre cardial bulge,pulsation in the precordium JVP and its significance in children and infants,relevance of percussion in paediatric examination, Auscultation and other system examination and document PE 23.12 Interpret a chest x-ray and recognize cardiomegaly PE 23.13 Choose and interpret blood reports in cardiac illness PE 23.14 Interpret Paediatric ECG PE 23.15 Use the echo reports in management of cases PE 23.18 Demonstrate empathy while dealing with children with cardiac diseases in every patient encounter	Unit wise	Paediatric Ward
24.07.2025	**8.30 to 11.30 am**	**VIII**	**Skill Lab all students**	**Dr.Srinivasa.K Dr.Kavitha**	**Paediatric Ward**
25.07.2025	8.30 to 11.30am	VIII	Present Case of Viral Hepatitis / CLD / Portal Hypertension PE 26.5 Elicit document and present the history related to disease of gastrointestinal system PE 26.6 Identify external markers for GI and liver disorder example Jaundice,pallor,gynecomastia,spider angima,palmar,erythema, Icthyosis,caput medusa,clubbing ,failure to thrive vitamin A and D Deficiency PE 26.8 Analyse symptoms and interpret physical signs to make a provisional or differential diagnosis PE 26.9 Interpret liver function tests,viral markers,Ultra sonogram report PE 26.13 Counsel and educate patients and their family appropriately an liver diseases	Unit wise	Paediatric Ward

28.07.2025	8.30-11.30 am	VIII	Present Case of Nephrotic Syndrome /AGN PE 21.8 Elicit document and present a history pertaining to diseases of the genitourinary tract PE 21.9 Identify external markers for kidney disease like failure to thrive, hypertension, pallor, icthyosis, anasarca PE 21.10 Analyse symptom and interpret the physical findings and arrive at an appropriate provisional differential diagnosis PE 21.11 Perform and interpret the common analytes in a urine examination PE 21.12 Interpret report of plain x-ray of KUB PE 21.13 Enumerate the indications for and interpret the written report of ultra-sonogram of KUB PE 21.14 Recognise common surgical condition of the abdomen and genito urinary system and enumerate the indications for referral including acute and sub-acute intestinal abstraction, appendicitis ,pancreatitis,perforation intussusception,phimosis,undescended testsis,cordee,hypospaias,torsion testis,hernia,hydrocele,vulval synechiae PE 21.16 Counsel or educate patient for referral appropriately	Unit wise	Paediatric Ward
29.07.2025	8.30 to 11.30am	VIII	Present case of Fever /Febrile Seizures/ Meningitis PE 30.18 Demonstrate the correct method for physical examination of CNS including identification of external markers. document and present clinical findings PE 30.19 Analyze symptoms and interpret physical findings and propose a provisional /differential diagnosis PE 30.20 Interpret and explain the findings in a CSF analysis PE 30.23 Perform in a mannequin lumber puncture discuss the indications, contraindication of the procedure Present case of CP/Development delay/Down Syndrome /PE 30.22 Interpret the reports of EEG,CT,MRI PE 30.21 Enumerate the indication and discuss the limitation of EEG CT MRI PE 3.3 Assessment of a child with developmental delay elicit document and present history PE 3.4 Counsel a parent of a child with developmental delay	Unit wise	Paediatric Ward
30.07.2025	8.30 to 11.30am	VIII	OSCE/ completion of logbook	Unit wise	Paediatric Ward
31.07.2025	**8.30 to 11.30am**	**VIII**	**Skill Lab all students**	**Dr.Jagadish Dr.Usha**	**Paediatric Ward**
01.08.2025	**8.30 to 11.30am**	**VIII**	**Internals / Student doctor method / Completion**	**Unit Wise**	**Paediatric Ward**

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MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL HOSKOTE

DEPARTMENT OF PAEDIATRIC

IVth Term Clinical Postings from 01.08.2025 to 31.08.2025 (Roll No 01-30) 2nd Professional Part-1 (150 Students Clinical Classes)

I Unit (1,2,3,4,5,6,7,8) Unit-II(9,10,11,12,13,14,15,16) Unit-III(17,18,19,20,21,22,23) Unit-III(24,25,26,27,28,29,30)

SDM- Student to be allotted among unit faculty

Date	Time	Term	Topic (CERTIFIABLE SKILLS ARE IN BOLD)	Faculty	Venue
01.08.2025	Friday 11.15-1.30pm	IV	Introduction to Paediatrics & visit to departmental areas 1. Relevance of Paediatrics as a subject (including child healthindicators) 2. Supervised visits to all teaching-learning areas in the Paediatrics(OPD, Wards, NICU, PICU, Emergency, PNW etc.) 3. Resources required for learning (books/growth charts/ assessment tools etc.)	Unit Wise	Paediatric Ward
04.08.2025	Monday 11.15-1.30pm	IV	History taking inPaediatrics 1. Components of history taking in Pediatrics 2. Detailed description of various components of history and theirimportance Practice session on history taking	Unit Wise	Paediatric Ward
05.08.2025	Tuesday 11.15-1.30pm	IV	Common symptomsin Paediatrics . History taking in a child with common symptoms – fever, rash, Pain, diarrhoea, vomiting, cough, poor feeding.	Unit Wise	Paediatric Ward
06.08.2025	Wednesday 11.15-1.30pm	IV	Perform Anthropometric measurement for different age groups, document is growth chart and interpret PE 1.4	Unit Wise	Paediatric Ward
07.08.2025	Thursday 11.15-1.30pm	IV	Calculate BMI, Document in BMI Chart and interpret PE 11.5	Unit Wise	Paediatric Ward
08.08.2025	Friday 11.15-1.30pm	IV	Problems related to growth (PE 2.2 -2.3) + Revision of Anthropometry Define failure to thrive 1. Discuss the assessment of a child with failing to thrive includingeliciting an appropriate history and examination Discuss how to counsel the parent with failing to thrive child	Unit Wise	Paediatric Ward
11.08.2025	Monday 11.15-1.30pm	IV	Assessment of a child with short stature elicit history perform examination document and present PE 2.5	Unit Wise	Paediatric Ward
12.08.2025	Tuesday 11.15-1.30pm	IV	Assessment of a child with obesity with regards to eliciting history including physical activity charting and dietary recall PE11.3,11.4 + Revision of BMI	Unit Wise	Paediatric Ward

13.08.2025	Wednesday 11.15-1.30pm	IV	Paediatric Rheumatology & Immunology CME	Unit Wise	Paediatric Ward
14.08.2025	Thursday 11.15-1.30pm	**IV**	**Skill Lab (All Students)**	**Dr.Prithviraj**	**Skill Lab**
18.08.2025	Friday 11.15-1.30pm	IV	Developmental history in a child (PE1.5, 1.7, 3.3) 1. Define development & discuss normal development. 2. Discuss how to elicit developmental history in infants andchildren and interpret the findings 3. Elicit developmental history from a parent/caretaker. Elicit the current developmental milestones of the child andinterpret the findings	Unit Wise	Paediatric Ward
19.08.2025	Tuesday 11.15-1.30pm	IV	Perform developmental assessment and interpret PE 1.7 Neonatal History and Assessment of a normalneonate (PE 18.6, 18.7,20.4) 1. Elicit the relevant general, antenatal, natal and postnatalhistory of the mother 2. Demonstrate the touch method of assessment of temperaturein a newborn. 3. Demonstrate the method of recording axillary and rectaltemperature in a neonatal manikin. 4. Demonstrate the counting of HR, RR, and CRT in a newborn. Measure weight, length, head circumference and chestcircumference in a neonate/manikin accurately	Unit Wise	Paediatric Ward
20.08.2025	Wednesday 11.15-1.30pm	IV	Nutritional Assessment of a Child (PE 8.4, 8.5,9.4 - 9.6) 1. Define breastfeeding and complementary feeding. 2. Discuss how to elicit history related to breastfeeding andcomplementary feeding habits. 3. Discuss how to elicit the dietary history and calculate the calorieand protein content of 24-hour dietary intake by a child. 4. Take focused dietary history based on the recall method fromthe caregiver - present the dietary history. 5. Counsel & educate the mothers on best practices in Complementary feeding.	Unit Wise	Paediatric Ward
21.08.2025	Thursday 11.15-1.30pm	**IV**	**Skill Lab (All Students)**	**Dr.Jagadish Dr.Kiran**	**Skill Lab**
22.08.2025 25.08.2025	Friday 11.15-1.30pm & Monday 11.15-1.30pm	IV	Immunization (PE19.1,19.6,19.7,19.8,19.10,19.11,19.12,19.13, 19.14) Universal Immunization Program(Discuss the components of safe vaccine practices 1. Visit the immunization clinic 2. Observe the handling and storing of vaccines 3. Document the immunization in the immunization record	Unit Wise	Paediatric Ward

			4. Demonstrate the education and counseling of parents for immunization, age-appropriate vaccines, and schedule and expectedside effects. 5. Observe the administration of UIP vaccines 6. Demonstrate the correct administration of different vaccines in amannequin Practice infection control measures and appropriate handling ofthe sharps		
26.08.2025	Tuesday 11.15-1.30pm	IV	Formative Assessment	Unit Wise	Paediatric Ward
28.08.2025	Thursday 11.15-1.30pm	IV	General Physical Examination PE PICECE 12.3,12.4,12.8,12.9,12.17,12.18,12.21,13.9,27.19,34.6,34.7) Record pulse, bold pressure, temperature, hydration and respiratory rate: interpret as per the age Recognition of signs of shock Recognition of common GPE findings and nutritional deficiency signs	Unit Wise	Paediatric Ward
29.08.2025	Friday 11.15-1.30pm	**IV**	**OSCE and Internal Assessment Practicals**	**Unit Wise**	**Paediatric Ward**

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UNDER GRADUATE TRAINING PROGRAMME VIIIth TERM THEORY CLASSES ARE BOLD AND SGD CLASSES AUGUST 2025 (CBME BATCH)

3rd Professional Phase III Part-II (164 Students from 2-3.pm and 11.30 to 01.30pm)

Date	Time	Term	Topic	Faculty	Venue
01.08.2025	Friday 11.30-1.30pm	VIII	SGD- Malabsoption as 15th Friday as holiday	Dr.Kavitha (01) C	Physiology Dept
Ist Week 04.08 to 08.08	Mon to Fri 11.30 to 1.30	VIII	SGD-Vomiting/Constipation/abdominal pain PE 23.1,23.2,23.3 Define vomiting, discuss causes, evaluation & management of vomiting Define constipation discuss causes, evaluation & management of constipation in children Discuss the causes, evaluation and management of abdominal pain in children	Dr.Nikitha (04) D Dr.Nabanita (05) E Dr.Prithivraj (06) A Dr.Vinay (07) B Dr.Vijay (08) C	Physiology Dept
04.08.2025	**Monday 2.00-3.00pm**	**VIII**	**PE 23.4,23.5,23.6 Define diarrhoea (acute diarrhoea, chronic diarrhoes,persistant diarrhoea) Discuss etioplogy, risk factors, clinical features, complications investigations and treatment (according to WHO guidelines) of acute gastroenteritis. Discuss the causes, clinical presentation and management of dysentery in children Discuss the physiological basis of ORT,types of ORS and the composition of various types of ORS, Discuss composition of fluids used in management of diarrhoea. Discuss the role of antibiotics, antispasmodics, anti-secretory drugs, probiotics, anti –emetics**	**Dr.Srinivasa.K**	**Vagdevi hall**
2nd Week 11.08 to 15.08	Mon to Fri 11.30 to 1.30	VIII	SGD-PE 23.12 Malabsoption Discuss the etio-pathognesis, clinical features and management of malabsoption In children and its causes including celiac disease	Dr.Suma (11) D Dr.Rashmi (12) E Dr.Paneendra (13) A Dr.Kiran (14) B	Physiology Dept
11.08.2025	**Monday 2.00-3.00pm**	**VIII**	**PE 23.13 Approach to liver disease(Acute hepatitis) Discuss the etio-pathognesis, clinical features and management of acute hepatitis in children**	**Dr.Jagadish A.S**	**Vagdevi Hall**
3rd Week 18.08 to 22.08	Mon to Fri 11.30 to 1.30	VIII	SGD-PE 23.14 Fulminant Hepatic Failure in children Discuss the etio-pathognesis, clinical features and management of Fulminant Hepatic Failure in children	Dr.Vindhya (18) D Dr.Prajitha (19) E Dr.Rashmi (20) A Dr.Usha (21) B Dr.Paneendra (22) C	Physiology Dept
18.08.2025	**Monday 2.00-3.00pm**	**VIII**	**PE 23.15 Chronic liver disease Discuss the etio-pathognesis, clinical features and management of chronic liver disease in children**	**Dr.Varsha S.A**	**Vagdevi Hall**

4th Week 25.08 to 29.08	Mon to Fri 11.30 to 1.30	VIII	SGD-Wilson Disease	Dr.Suma (25) D Dr.Prithviraj (26) E Dr.Vinay (28) B Dr.Vindhya (29) C	Physiology Dept
25.08.2025	**Monday 2.00-3.00pm**	**VIII**	**PE 23.16(Portal hypertension) Discuss the etio-pathognesis, clinical features and management of portal Hypertension in children**	**Dr.Usha**	**Vagdevi Hall**

SDL:- Neonatal Cholestasis Approach/Etiology clinical features and management

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DEPARTMENT OF PAEDIATRICS

UNDER GRADUATE TRAINING PROGRAMME VIth TERM CLASSES AUGUST 2025 CBME BATCH)

Phase III Patt-1 157 **Students Theory Time Table (Wednesday 3.00 to 4.00pm)**

Date	Time	Term	Topic	Faculty	Venue
06.08.2025	Wed 3.4pm	VI	Surgical Disorders (CDH, TEF, Anorected malfunction) (Anorectal malformation)	Dr.Vijay Simha	Savitri Hall
13.08.2025	Wed 3-4 pm	VI	Neonatal Emergencies PE 19.10 Describe the clinical features and management of neonatal hypoglycemia PE 19.11 Explain the etiology, clinical features and management of neonatal hypocalcaemia PE 19.12 Describe the etiology, clinical features and management of neonatal seizures	Dr.Jagadish	Savitri Hall
20.08.2025	Wed 3-4pm	VI	Common problems related to behaviour PE 5.1,5.2,5.3,5.4 PE 5.1 Describe the clinical features, diagnosis and management of feeding problems PE 5.2 Describe the clinical features, diagnosis and management of Breath Holding spells PE 5.3 Describe the clinical features, diagnosis and management of Temper tantrums and pica PE 5.4 Explain the etiology, clinical features and management of Enuresis	Dr.Vinay	Savitri Hall
27.08.2025	Wed 3-4pm	VI	Adolescent health and common problems PE 6.1,6.2,6.3,6.4,6.5,6.6 PE 6.1 Define Adolescence and Describe the stages of adolescence PE 6.2 Describe the physical, physiological and psychological changes during adolescence(Puberty) PE 6.3 Describe the general health problems during adolescence PE 6.4 Describe adolescent sexuality and common problems related to it PE 6.5 Describe the common adolescent eating disorders (Anorexia Nervosa,Bulimia) PE 6.6 Describe the common mental health problems during adolescence	Dr.Nabanita	Savitri Hall

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UNDER GRADUATE TRAINING PROGRAMME VIIIth TERM THEORY CLASSES ARE BOLD AND SGD CLASSES AUGUST 2025 (CBME BATCH)

3rd Professional Phase III Part-II (164 Students from 2-3.pm and 11.30 to 01.30pm)

Date	Time	Term	Topic	Faculty	Venue
01.08.2025	Friday 11.30-1.30pm	VIII	SGD- Malabsoption as 15th Friday as holiday	Dr.Kavitha (01) C	Physiology Dept
Ist Week 04.08 to 08.08	Mon to Fri 11.30 to 1.30	VIII	SGD-Vomiting/Constipation/abdominal pain PE 23.1,23.2,23.3 Define vomiting, discuss causes, evaluation & management of vomiting Define constipation discuss causes, evaluation & management of constipation in children Discuss the causes, evaluation and management of abdominal pain in children	Dr.Nikitha (04) D Dr.Nabanita (05) E Dr.Prithivraj (06) A Dr.Vinay (07) B Dr.Vijay (08) C	Physiology Dept
2nd Week 11.08 to 15.08	Mon to Fri 11.30 to 1.30	VIII	SGD-PE 23.12 Malabsoption Discuss the etio-pathognesis, clinical features and management of malabsoption In children and its causes including celiac disease	Dr.Suma (11) D Dr.Rashmi (12) E Dr.Paneendra (13) A Dr.Kiran (14) B	Physiology Dept
3rd Week 18.08 to 22.08	Mon to Fri 11.30 to 1.30	VIII	SGD-PE 23.14 Fulminant Hepatic Failure in children Discuss the etio-pathognesis, clinical features and management of Fulminant Hepatic Failure in children	Dr.Vindhya (18) D Dr.Prajitha (19) E Dr.Rashmi (20) A Dr.Usha (21) B Dr.Paneendra (22) C	Physiology Dept
4th Week 25.08 to 29.08	Mon to Fri 11.30 to 1.30	VIII	SGD-Wilson Disease	Dr.Suma (25) D Dr.Prithviraj (26) E Dr.Vinay (28) B Dr.Vindhya (29) C	Physiology Dept

SDL:- Neonatal Cholestasis Approach/Etiology clinical features and management

Dr. Premalatha .R
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UNDER GRADUATE TRAINING PROGRAMME VIIIth TERM THEORY CLASSES AUGUST 2025 (CBME BATCH)

3rd Professional Phase III Part-II (164 Students from 2-3.pm and 11.30 to 01.30pm)

Date	Time	Term	Topic	Faculty	Venue
04.08.2025	Monday 2.00-3.00pm	VIII	PE 23.4,23.5,23.6 Define diarrhoea (acute diarrhoea, chronic diarrhoes,persistant diarrhoea) Discuss etioplogy, risk factors, clinical features, complications investigations and treatment (according to WHO guidelines) of acute gastroenteritis. Discuss the causes, clinical presentation and management of dysentery in children Discuss the physiological basis of ORT,types of ORS and the composition of various types of ORS, Discuss composition of fluids used in management of diarrhoea. Discuss the role of antibiotics, antispasmodics, anti-secretory drugs, probiotics, anti –emetics	Dr.Srinivasa.K	Vagdevi hall
11.08.2025	Monday 2.00-3.00pm	VIII	PE 23.13 Approach to liver disease(Acute hepatitis) Discuss the etio-pathognesis, clinical features and management of acute hepatitis in children	Dr.Jagadish A.S	Vagdevi Hall
18.08.2025	Monday 2.00-3.00pm	VIII	PE 23.15 Chronic liver disease Discuss the etio-pathognesis, clinical features and management of chronic liver disease in children	Dr.Varsha S.A	Vagdevi Hall
25.08.2025	Monday 2.00-3.00pm	VIII	PE 23.16(Portal hypertension) Discuss the etio-pathognesis, clinical features and management of portal Hypertension in children	Dr.Usha	Vagdevi Hall

SDL:- Neonatal Cholestasis Approach/Etiology clinical features and management

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MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL

UNDER GRADUATE TRAINING PROGRAMME VIIIth TERM THEORY CLASSES SEPTEMBER 2025 (CBME BATCH)

3rd Professional Phase III Part-II (164 Students from 2.00 TO 3.00PM

Theory Classes

Date	Time	Term	Topic	Faculty	Venue
01.09.2025	Monday 2.00-3.00pm	VIII	PE 30.1 Hydrothyroidism (Describe the etiology (congenital and acquired), clinical features management of hypothyroidism in children	Dr.Srinivasa.K	Vagdevi hall
08.09.2025	Monday 2.00-3.00pm	VIII	PE 30.3 (Diabetes Mellitus) Describe the etiology, clinical types, clinical features diagnostic criteria complications and management of diabetes mellitus in children	Dr.Nabanita Kora	Vagdevi Hall
15.09.2025	Monday 2.00-3.00pm	VIII	HIV in children	Dr.Jagadish A S	Vagdevi Hall
22.09.2025	Monday 2.00-3.00pm	VIII	Fluid and Electrolytes in children PE 15.1 Describe the fluid and electrolyte requirement in health and disease	Dr.Varsha	Vagdevi Hall
29.09.2025	Monday 2.00-3.00pm	VIII	PE 21.4 SLE Describe the etiopathogenesis, diagnosis and management of SLE	Dr.Usha	Vagdevi Hall

SDL:- PE 2.1 Failure to thrive (Discuss the etio-pathogenesis, clinical features, assessment and management of a child who fails to thrive

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MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL HOSKOTE

DEPARTMENT OF PAEDIATRICS

UNDER GRADUATE TRAINING PROGRAMME VIth TERM CLASSES SEPTEMBER 2025 CBME BATCH)

Phase III Patt-1 157 **Students Theory Time Table (Wednesday 3.00 to 4.00pm)**

Thoery Classes

Date	Time	Term	Topic	Faculty	Venue
3.09.2025	Wed 3.4pm	VI	PE 3.1 Development Delay (Define developmental delay. Describe the causes of developmental delay and disability including intellectual disability in children	Dr.Prithviraj	Savitri Hall
10.09.2025	Wed 3-4 pm	VI	PE 4.1 Autism (Describe the etiology, clinical features, diagnosis and management of a child with attention deficit hyperactivity disorder (ADHD)	Dr.Nikitha	Savitri Hall
17.09.2025	Wed 3-4pm	VI	PE 4.2 ADHD (Describe the etiology, clinical features, diagnosis and management of a child with autism	Dr.Paneendra	Savitri Hall
24.09.2025	Wed 3-4pm	VI	PE 16.1 IMNCI Explain the components of integrated management of neonatal and childhood illnesses (IMNCI) guidelines and method of risk stratification	Dr.Prajitha	Savitri Hall

SDL:- PE 17.1 Describe the vision and outline of goals, strategies and plan of action of NHM and other important national programs pertaining to maternal and child health including RCH, RMNCHA+, RBSK, RKSK, JSSK mission indradhanush and ICDS

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UNDER GRADUATE TRAINING PROGRAMME VIIIth TERM THEORY CLASSES SEPTEMBER 2025 (CBME BATCH)

3rd Professional Phase III Part-II (164 Students from 2.00 TO 3.00PM

SGD Classes

Date	Time	Term	Topic	Faculty	Venue
Ist Week 01.09 to 05.09	Mon to Fri 11.30 to 1.30	VIII	Short Stature	01-Dr.Rashmi 02-Dr.Prajitha 03-Dr.Paneendra 04-Dr.Suma 05-Dr.Vijay	Physiology Department
2nd Week 08.09 to 12.09	Mon to Fri 11.30 to 1.30	VIII	PE 21.7/JIA Juvenile Idiopathic Arthritis	08-Dr.Kiran 09-Dr.Vinay 10- Dr.Rashmi 11-Dr.Suma 12-Dr.Nabanita	Physiology Department
3rd Week 15.09 to 19.09	Mon to Fri 11.30 to 1.30	VIII	Obesity PE 11.1, 11.2 Describe the etiology, clinical features and management of obesity in children Describe the risk approach for obesity and discuss the prevention strategies	15-Dr.Vinay 16-Dr.Paneendra 17-Dr.Rashmi 18-Dr.Vindhya 19- Dr.Vijay	Physiology Department
4th Week 22.09 to 26.09	Mon to Fri 11.30 to 1.30	VIII	PE 21.2 Henoch Scholein purpura Describe the etiopathogenesis, diagnosis and management of henoch schoenlein purpura	22- Dr.Prithviraj 23-Dr.Usha 24- Dr.Kiran 25- Dr.Nikitha 26-Dr.Prithviraj	Physiology Department
5th Week 29.09 to 30.09	Mon to Fri 11.30 to 1.30	VIII	PE 21.3 Kawasaki Disease Describe the etiopathogenesis, diagnosis and management of Kawasaki disease	29- Dr.Prajitha 30- Dr.Kavitha	Physiology Department

SDL:- PE 2.1 Failure to thrive (Discuss the etio-pathogenesis, clinical features, assessment and management of a child who fails to thrive

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DEPARTMENT OF PAEDIATRICS

UNDER GRADUATE TRAINING PROGRAMME VIth TERM CLASSES SEPTEMBER 2025 (CBME BATCH)

Phase III Patt-1 150 **Students Theory Time Table (Wednesday 3.00 to 4.00pm)** **(1ST Block)**

Date	Time	Term	Topic	Faculty	Venue
03.09.2025	Wed 12.30-1.30pm	VI	Lecture PE7.1-Awareness on the cultural beliefs and practices of breastfeeding PE7.2 Explain the Physiology of lactation PE7.3- Describe the composition and types of breast milk and Discuss the differences between cow's milk and Human milk PE 7.4- Discuss the advantages of breast milk PE 7.6 - Enumerate the baby friendly hospital initiat**ives**	Dr.Nikitha Raj S N	Savitri
10..09.2025	Wed 12.30-1.30pm	VI	Lecture – PE 1.1,PE 1.2,PE 1.3 Normal Growth and Assessment of Growth PE 1.1- Define the terminologies Growth and Development and Discuss the factors affecting normal growth and development PE 1.2- Discuss and Describe the patterns of growth in infants, children and adolescents PE-1.3-Discuss and Describe the methods of assessment of growth including use of WHO and Indian national standards. Enumerate the parameters used for assessment of physical growth in infants, children and adolescents	Dr.Vijay Simha	Savitri
17..09.2025	Wed 12.30-1.30pm	VI	Lecture- PE 1.5,PE 1.6 Normal Development and its assessment PE 1.5- Define development and Discuss the normal developmental milestones with respect to motor, behaviour, social, adaptive and language PE 1.6- Discuss the methods of assessment of development.	Dr. Prithviraj R	Savitri
24.09.2025	Wed 12.30-1.30pm	VI	Lecture - PE 9.1,PE 9.2,PE 9.3 Nutritional Requirements in Paediatrics PE 9.1- Describe the age-related nutritional needs of infants, children and adolescents including micronutrients and vitamins PE 9.2- Describe the tools and methods for assessment and classification of nutritional status of infants, children and adolescents PE9.3- Explains the calorific value of common Indian foods	Dr. Vinay Kumar	Savitri

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL HOSKOTE

DEPARTMENT OF PAEDIATRICS

UNDER GRADUATE TRAINING PROGRAMME VIth TERM CLINICAL POSTING CLASSES September 2025 (2023 CBME BATCTH)

Phase III Patt-1 150 Students from 8.30-11.30am 03.09.2025 TO 05.10.2025 Roll No 91-120

Unit-I (113,114,115,116,117,118,119,120) Unit-II (105,106,107,108,109,110,111,112) Unit-III (98,99,100,101,102,103,104) Unit-IV (91.92,93,94,95,96,97)

INSTRUCTIONS

Focus on Completion of certifiable skills. Ensure they do at least one in each posting if minimum number to be certified is 3.

Focus on teaching history and examination of various systems, Newborn history and examination

Student Doctor Method will be done from 9.00am to 9.30am. To join respective unit rounds followed by taking history and examination of a particular case/ model case and be ready by 10.15am. 10.15.-11.15am. Demonstrations and discussion by respective unit faculty Unit wise students will be allotted among the faculty in the respective unit. Faculty to ensure Name & IP Number of patients to be submitted and documented in the format given along with reflections.

Log Book to be checked during the postings and ensure completion.

Date	Time	Term	Topic	Faculty	Venue
03.09.2025	8.30 to 11.30 am	VI	New-born Elicit History PE 20.4,20.5,20.6,20.18 Assessment of a normal neonate Counsel/educate mothers on the care of neonates Explain the follow up care for neonates including breastfeeding temperature maintenance immunization importance of growth monitoring and red flags Identify and stratify risk in a sick neonate using IMNCI guidelines	Unit Wise	Paediatric Ward
04.09.2025	8.30 to 11.30 am	VI	New-born Assessment Examination	Unit Wise	Paediatric Ward
05.09.2025	8.30 to 11.30 am	VI	PE 19.6 Assess patient for fitness for immunization and prescribe age appropriate immunization schedule PE 34.6 Identify a BCG Scar / PE 34.7 Interpret a manteaux test / AFB	Unit Wise	Paediatric Ward
08.09.2025	8.30 to 11.30 am	VI	Anthropometry /PE 1.4, 11.5 Anthropometric measurements for different age groups, documentation in growth chart and interpretation Calculate BMI, Documenting BMI chat, and Interpretation PE 10.3,10.4,10.5 PE 10.3 Assessment of a patient with SAM and MAM,diagnosis,classification and planning management including hospital and community based intervention , rehabilitation and prevention	Unit Wise	Paediatric Ward
09.09.2025	8.30 to 11.30 am	VI	History taking and examination of case with fever & General Physical Examination GPE	Unit Wise	Paediatric Ward

10.09.2025	8.30 to 11.30 am	VI	Assess children <2 month using IMNCI guidelines Assess Children 2 months to 5 years using IMNCI Guidelines	Unit Wise	Paediatric Ward
11.09.2025	8.30 to 11.30 am	VI	STRINGS		
12.09.2025	8.30 to 11.30 am	VI	STRINGS		
15.09.2025	8.30 to 11.30 am	VI	Perform Developmental Assessment And Interpret PE 1.7	Unit Wise	Paediatric Ward
16.09.2025	8.30 to 11.30 am	VI	**Formative Assessment**	Unit Wise	Paediatric Ward
17.09.2025 & 19.09.2025	8.30 to 11.30 am	VI	History taking of Respiratory system 28.9,28.10,28.11,28.12,28.13,28.14,28.15,28.16,28.17 PE 34.5,34.6,34.7,34.8,34.9,34.10,34.11 & Respiratory System Examination Elicit, document and present age appropriate history of a child with upper respiratory problem including stridor Perform otoscopic examination of a year Perform throat examination using Tongue depressor Perform examination of the nose	Unit Wise	Paediatric Ward
18.09.2025	8.30 to 11.30am	VI	Skill Lab	Dr. Vijay Dr. Kiran	Skill Lab
22.09.2025	8.30 to 11.30am	VI	Elicit history related to GI system/liver identify external marker of GI/Liver disorder examination of Abdomen Palpation liver/spleen PE 26.5,26.6,26.7,26.8,26.9,26.13,26.10 Elicit document and present the history related to disease of gastrointestinal system Identify external markers for GI and liver disorder example Jaundice, pallor , gynecomastia, spider angima,palmar,erythema, Icthyosis,caput medusa,clubbing ,failure to thrive vitamin A and D Deficiency Perform examination of a abdomen,demonstrate organomegaly,ascites etc	Unit Wise	Paediatric Ward
23.09.2025	8.30 to 11.30am	VI	Elicit document history of genitourinary trust identify external markers of kidney disease palpation of kidney/Ascites (Urine Analysis prototype AGN/Nephrotic syndrome -SGD) PE 21.8,21.9,21.10,21.11,21.12,21.13,21.14,21.16 Elicit document and present a history pertaining to diseases of the genitourinary tract Identify external markers for kidney disease like failure to thrive, hypertension, pallor, icthyosis, anasarca Analyse symptom and interpret the physical findings and arrive at an appropriate provisional differential diagnosis Perform and interpret the common analytes in a urine examination	Unit Wise	Paediatric Ward
24.09.2025	8.30 to 11.30am	VI	PE 23.7,23.8,23.9,23.10,23.11,23.12,23.13,23.14,23.15,23.18 Elicit appropriate history for a cardiac disease,analyse the symptoms e.g breathlessness,chest pain,tachycardia ,feeding difficult ,failure to thrive ,reduced urinary output,swelling,syncope,cyanoticspells ,suck rest cycle frontal swelling in infants Identify external markers of a cardiac disease e.g cyanosis ,clubbing,dependent edema,dental caries ,arthritis ,erythema rash,chorea,subcutaneous nodules,osler node,jeneway lesions and document Record pulse,blood pressure temperature and respiratory rate and interpret as per the age	Unit Wise	Paediatric Ward

			Perform independently examination of the cardio vascular system look for pre cardial bulge, pulsation in the precordium JVP and its significance in children and infants, relevance of percussion in Paediatric examination, Auscultation and other system examination and document		
25..09.2025	8.30 to 11.30am	VI	Skill Lab	Dr. Varsh A S Dr. Prithviraj	Skill Lab
26.09.2025	8.30 to 11.30am	VI	Elicit CNS History PE 30.18,30.19,30.20,30.23,30.22,30.21,3.3,3.4	Unit Wise	Paediatric Ward
29.09.2025	8.30 to 11.30am	VI	Present CNS case & CNS Examination	Unit Wise	Paediatric Ward
30.09.2025	8.30 to 11.30am	VI	Elicit history pertaining to diarrhoeal disease signs of dehydration apply IMNCI guidelines risk stratification-(Interpretation of electrolyte report ORS Preparation, Stool Analysis) PE 24.9,24.10,24.11,24.13,24.14,PE 24.12	Unit Wise	Paediatric Ward
01.10.2025	8.30 to 11.30am	VI	Present a case of New Born	Unit Wise	Paediatric Ward
02.10.2025	8.30 to 11.30am	VI	**OSCE**	Unit Wise	Paediatric Ward
03.10.2025	8.30 to 11.30am	VI	**Internals /Log book/ Student doctor method / Completion**	Unit Wise	Paediatric Ward

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MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL

UNDER GRADUATE TRAINING PROGRAMME VIIIth TERM THEORY CLASSES OCTOBER 2025 (CBME BATCH)

3rd Professional Phase III Part-II (164 Students from 2.00 TO 3.00PM

Theory (Revision Classes)

Date	Time	Term	Topic	Faculty	Venue
06.10.2025	Monday 2.00-3.00pm	VIII	Theory Internals		Examination hall
13.10.2025	Monday 2.00-3.00pm	VIII	Fluid and Electrolytes	Dr.Varsha S.A	Vagdevi Hall
20.10.2025	Monday 2.00-3.00pm	VIII	Development Milestones Assessment(Developmental Delay)Global Isolated	Dr.Prithviraj	Vagdevi Hall
27.10.2025	Monday 2.00-3.00pm	VIII	Formative Assessment (Growth, Development)	Dr.Vijay	Vagdevi Hall

SDL:-

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DEPARTMENT OF PAEDIATRICS

UNDER GRADUATE TRAINING PROGRAMME VIth TERM CLASSES OCTOBER 2025 (CBME BATCH)

Phase III Patt-1 150 **Students Theory Time Table (Wednesday 12.30-1.30PM)** **(1ST Block)**

Date	Time	Term	Topic	Faculty	Venue
08.10.2025	Wed 12.30-1.30pm	VI	Complementary Feeding (IYCF)	Dr.Nikita Raj	Savitri Hall
15.10.2025	Wed 12.30-1.30pm	VI	SAM PE 10.1,10.2,10.3 10.1 Define and describe the etio-pathogenesis, classify including WHO classificati clinical features, complication and management of severe Acute Malnutrition (SAM) and Moderate Acute Malnutrition (MAM) 10.2 Outline the clinical approach to a child with SAM and MAM 10.3 Assessment of a patient with SAM and MAM, diagnosis, classification and planning management including hospital and community based intervention, rehabilitation and prevention	Dr. Premalatha R	Savitri Hall
29.10.2025	Wed 12.30-1.30pm	VI	Obesity in children PE11.1,11.2 11.1 Describe the etiology, clinical features and management of obesity in childre 11.2 Describe the risk approach for obesity and discuss the prevention strategies	Dr. Nabanita	Savitri Hall

UNDER GRADUATE TRAINING PROGRAMME IXth TERM THEORY CLASSES OCTOBER 2025 (CBME BATCH)

3rd Professional Phase III Part-II (164 Students from 2.00 TO 3.00PM

SGD Classes

Date	Time	Term	Topic	Faculty	Venue
Ist Week 09.10.2025 to 10.10.2025	Thurs to Fri 11.30 to 1.30	VIII	PE 21.3 Kawasaki Disease Describe the etiopathogenesis, diagnosis and management of Kawasaki disease	09-Dr.Suma 10-Dr.Nabanita	Physiology Department
2nd Week 13.10. 2025 to 17.10.2025	Mon to Fri 11.30 to 1.30	VIII	Case based Discussion –MAM / SAM	13-Dr.Vinay 14-Dr.Paneendra 15-Dr.Rashmi 16-Dr.Vindhya 17- Dr.Vijay	Physiology Department
3rd Week 20.10.2025 to 24.102025	Mon to Fri 11.30 to 1.30	VIII	Case Based Discussion –Short Stature,(Growth Charts)	20- Dr.Prithviraj 21-Dr.Usha 22- Dr.Kiran 23- Dr.Nikitha 24-Dr.Suma	Physiology Department
4th Week 27.10.2025 to 31.10.2025	Mon to Fri 11.30 to 1.30	VIII	Case Based Discussion-Nutritional Obesity/Rickets	27- Dr.Prajitha 28- Dr.Kavitha 29- Dr.Vindhya 30- Dr.Rashmi 31-Dr.Paneendra	Physiology Department

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DEPARTMENT OF PAEDIATRICS

UNDER GRADUATE TRAINING PROGRAMME VIth TERM CLASSES SEPTEMBER 2025 CBME BATCH)

Phase III Patt-1 157 **Students Theory Time Table (Wednesday 3.00 to 4.00pm)**

Thoery Classes

Date	Time	Term	Topic	Faculty	Venue
08.10.2025	Wed 3-4 pm	VI	ARI Control Program PE 25.6 LRTI(Bronchiolitis WALRI Pneumonia Empyema) Case based discussion Describe the etio-pathogenesis, clinical features, management and prevention of lower respiratory infections including bronchiolitis, wheeze associated LRTI Pneumonia and empyema	Dr.Vinay	Savitri Hall
15.10.2025	Wed 3.4pm	VI	PE 25.1 AOM (Acute Otitis media**) Integration with ENT** Describe the etio-pathogenesis, clinical features and management of acute otitis media(AOM)	Dr.Prajitha	Savitri Hall
22.10.2025	Wed 3-4pm	VI	PE 25.3 Croup/Approach to strider(Explain the etio-pathogenesis, clinical features and management of acute laryngo-tracheo –bronchitis)	Dr.Usha	Savitri Hall
29.10.2025	Wed 3-4pm	VI	PE 25.5 Foreign body aspiration Describe the types, clinical presentation and management of foreign body aspiration in infants and children	Dr.Paneendra	Savitri Hall

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DEPARTMENT OF PAEDIATRICS

UNDER GRADUATE TRAINING PROGRAMME VIth TERM CLINICAL POSTING CLASSES September 2025 (2023 CBME BATCTH)

Phase III Patt-1 150 Students from 8.30-11.30am 06.10.2025 TO 05.11.2025 Roll No 61-90

Unit-I (

INSTRUCTIONS

Focus on Completion of certifiable skills. Ensure they do at least one in each posting if minimum number to be certified is 3.

Focus on teaching history and examination of various systems, Newborn history and examination

Student Doctor Method will be done from 9.00am to 9.30am. To join respective unit rounds followed by taking history and examination of a particular case/ model case and be ready by 10.15am. 10.15.-11.15am. Demonstrations and discussion by respective unit faculty Unit wise students will be allotted among the faculty in the respective unit. Faculty to ensure Name & IP Number of patients to be submitted and documented in the format given along with reflections.

Log Book to be checked during the postings and ensure completion.

Date	Time	Term	Topic	Faculty	Venue
06.10.2025	8.30 to 11.30 am	VI	New-born Elicit History PE 20.4,20.5,20.6,20.18 Assessment of a normal neonate Counsel/educate mothers on the care of neonates Explain the follow up care for neonates including breastfeeding temperature maintenance immunization importance of growth monitoring and red flags Identify and stratify risk in a sick neonate using IMNCI guidelines	Unit Wise	Paediatric Ward
07.10.2025	8.30 to 11.30 am	VI	New-born Assessment Examination	Unit Wise	Paediatric Ward
08.10.2025	8.30 to 11.30 am	VI	PE 19.6 Assess patient for fitness for immunization and prescribe age appropriate immunization schedule PE 34.6 Identify a BCG Scar / PE 34.7 Interpret a manteaux test / AFB	Unit Wise	Paediatric Ward
09.10.2025	8.30 to 11.30 am	VI	Anthropometry /PE 1.4, 11.5 Anthropometric measurements for different age groups, documentation in growth chart and interpretation Calculate BMI, Documenting BMI chat, and Interpretation PE 10.3,10.4,10.5 PE 10.3 Assessment of a patient with SAM and MAM,diagnosis,classification and planning management including hospital and community based intervention , rehabilitation and prevention	Unit Wise	Paediatric Ward
10.10.2025	8.30 to 11.30 am	VI	History taking and examination of case with fever & General Physical Examination GPE	Unit Wise	Paediatric Ward

13.10.2025	8.30 to 11.30 am	VI	Assess children <2 month using IMNCI guidelines Assess Children 2 months to 5 years using IMNCI Guidelines	Unit Wise	Paediatric Ward
14.10.2025	8.30 to 11.30 am	VI	History taking of Respiratory system 28.9,28.10,28.11,28.12,28.13,28.14,28.15,28.16,28.17 PE 34.5,34.6,34.7,34.8,34.9,34.10,34.11 & Respiratory System Examination Elicit, document and present age appropriate history of a child with upper respiratory problem including stridor Perform otoscopic examination of a year Perform throat examination using Tongue depressor Perform examination of the nose		
15.10.2025	8.30 to 11.30 am	VI	Elicit history related to GI system/liver identify external marker of GI/Liver disorder examination of Abdomen Palpation liver/spleen PE 26.5,26.6,26.7,26.8,26.9,26.13,26.10 Elicit document and present the history related to disease of gastrointestinal system Identify external markers for GI and liver disorder example Jaundice, pallor , gynecomastia, spider angima,palmar,erythema, Icthyosis,caput medusa,clubbing ,failure to thrive vitamin A and D Deficiency Perform examination of a abdomen,demonstrate organomegaly,ascites etc		
16.10.2025	8.30 to 11.30 am	VI	Perform Developmental Assessment And Interpret PE 1.7	Unit Wise	Paediatric Ward
17.10.2025	8.30 to 11.30 am	VI	**Formative Assessment**	Unit Wise	Paediatric Ward
22.10.2025	8.30 to 11.30 am	VI	Present CNS case & CNS Examination	Unit Wise	Paediatric Ward
23.10.2025	8.30 to 11.30am	VI	Skill Lab	Dr. Vijay Dr. Kiran	Skill Lab
24.10.2025	8.30 to 11.30am	VI	Elicit document history of genitourinary trust identify external markers of kidney disease palpation of kidney/Ascites (Urine Analysis prototype AGN/Nephrotic syndrome -SGD) PE 21.8,21.9,21.10,21.11,21.12,21.13,21.14,21.16 Elicit document and present a history pertaining to diseases of the genitourinary tract Identify external markers for kidney disease like failure to thrive, hypertension, pallor, icthyosis, anasarca Analyse symptom and interpret the physical findings and arrive at an appropriate provisional differential diagnosis Perform and interpret the common analytes in a urine examination	Unit Wise	Paediatric Ward
27.10.2025	8.30 to 11.30am	VI	PE 23.7,23.8,23.9,23.10,23.11,23.12,23.13,23.14,23.15,23.18 Elicit appropriate history for a cardiac disease,analyse the symptoms e.g breathlessness,chest pain,tachycardia ,feeding difficult ,failure to thrive ,reduced urinary output,swelling,syncope,cyanoticspells ,suck rest cycle frontal swelling in infants Identify external markers of a cardiac disease e.g cyanosis ,clubbing,dependent edema,dental caries ,arthritis ,erythema rash,chorea,subcutaneous nodules,osler node,jeneway lesions and document Record pulse,blood pressure temperature and respiratory rate and interpret as per the age	Unit Wise	Paediatric Ward

			Perform independently examination of the cardio vascular system look for pre cardial bulge, pulsation in the precordium JVP and its significance in children and infants, relevance of percussion in Paediatric examination, Auscultation and other system examination and document		
28.10.2025	8.30 to 11.30am	VI	Immunization (PE19.1,19.6,19.7,19.8,19.10,19.11,19.12,19.13, 19.14) Universal Immunization Program(Discuss the components of safe vaccine practices 1. Visit the immunization clinic 2. Observe the handling and storing of vaccines 3. Document the immunization in the immunization record 4. Demonstrate the education and counseling of parents for immunization, age-appropriate vaccines, and schedule and expectedside effects. 5. Observe the administration of UIP vaccines 6. Demonstrate the correct administration of different vaccines in amannequin Practice infection control measures and appropriate handling ofthe sharps	Unit Wise	Paediatric Ward
29.10.2025	8.30 to 11.30am	VI	Elicit CNS History PE 30.18,30.19,30.20,30.23,30.22,30.21,3.3,3.4	Unit Wise	Paediatric Ward
30.10.2025	8.30 to 11.30am	VI	Skill Lab	Unit Wise	Paediatric Ward
31.10.2025	8.30 to 11.30am	VI	Elicit history pertaining to diarrhoeal disease signs of dehydration apply IMNCI guidelines risk stratification-(Interpretation of electrolyte report ORS Preparation, Stool Analysis) PE 24.9,24.10,24.11,24.13,24.14,PE 24.12	Unit Wise	Paediatric Ward
03.11.2025	8.30 to 11.30am	VI	Present a case of New Born	Unit Wise	Paediatric Ward
04.11.2025	8.30 to 11.30am	VI	**OSCE**	Unit Wise	Paediatric Ward
05.11.2025	8.30 to 11.30am	VI	**Internals /Log book/ Student doctor method / Completion**	Unit Wise	Paediatric Ward

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DEPARTMENT OF PAEDIATRICS

UNDER GRADUATE TRAINING PROGRAMME VIth TERM CLASSES NOVEMBER 2025 (CBME BATCH)

Phase III Patt-1 150 **Students Theory Time Table (Wednesday 12.30-1.30PM)** **(1ST Block)**

Date	Time	Term	Topic	Faculty	Venue
08.10.2025	Wed 12.30-1.30pm	VI	Complementary Feeding (IYCF)	Dr.Nikita Raj	Savitri Hall
15.10.2025	Wed 12.30-1.30pm	VI	SAM PE 10.1,10.2,10.3 10.1 Define and describe the etio-pathogenesis, classify including WHO classificati clinical features, complication and management of severe Acute Malnutrition (SAM) and Moderate Acute Malnutrition (MAM) 10.2 Outline the clinical approach to a child with SAM and MAM 10.3 Assessment of a patient with SAM and MAM, diagnosis, classification and planning management including hospital and community based intervention, rehabilitation and prevention	Dr. Premalatha R	Savitri Hall
29.10.2025	Wed 12.30-1.30pm	VI	Obesity in children PE11.1,11.2 11.1 Describe the etiology, clinical features and management of obesity in childre 11.2 Describe the risk approach for obesity and discuss the prevention strategies	Dr. Nabanita	Savitri Hall

UNDER GRADUATE TRAINING PROGRAMME IXth TERM THEORY CLASSES OCTOBER 2025 (CBME BATCH)

3rd Professional Phase III Part-II (164 Students from 2.00 TO 3.00PM

SGD Classes

Date	Time	Term	Topic	Faculty	Venue
Ist Week 09.10.2025 to 10.10.2025	Thurs to Fri 11.30 to 1.30	VIII	PE 21.3 Kawasaki Disease Describe the etiopathogenesis, diagnosis and management of Kawasaki disease	09-Dr.Suma 10-Dr.Nabanita	Physiology Department
2nd Week 13.10. 2025 to 17.10.2025	Mon to Fri 11.30 to 1.30	VIII	Case based Discussion –MAM / SAM	13-Dr.Vinay 14-Dr.Paneendra 15-Dr.Rashmi 16-Dr.Vindhya 17- Dr.Vijay	Physiology Department
3rd Week 20.10.2025 to 24.102025	Mon to Fri 11.30 to 1.30	VIII	Case Based Discussion –Short Stature,(Growth Charts)	20- Dr.Prithviraj 21-Dr.Usha 22- Dr.Kiran 23- Dr.Nikitha 24-Dr.Suma	Physiology Department
4th Week 27.10.2025 to 31.10.2025	Mon to Fri 11.30 to 1.30	VIII	Case Based Discussion-Nutritional Obesity/Rickets	27- Dr.Prajitha 28- Dr.Kavitha 29- Dr.Vindhya 30- Dr.Rashmi 31-Dr.Paneendra	Physiology Department

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DEPARTMENT OF PAEDIATRICS

UNDER GRADUATE TRAINING PROGRAMME VIIth TERM CLASSES NOVEMBER 2025 CBME BATCH)

Phase III Patt-1 157 **Students Theory Time Table (Wednesday 3.00 to 4.00pm)**

Theory Classes

Date	Time	Term	Topic	Faculty	Venue
05.11.2025	Wed 3-4 pm	VII	PE 28.2 Bronchial Asthma in children (Explain etio-pathogenesis, clinical types, presentations, management and prevention of childhood asthma PE 28.3 Develop a treatment plan for asthma appropriate to clinical presentation and severity PE 28.4 Enumerate the indications for PFT Integration with TB & Chest Nesting	Dr.Usha	Vagdevi hall
12.11.2025	Wed 3.4pm	VII	PE 28.1 Allergic Rhinitis Atopic Dermatitis (Describe the etio-pathogenesis, clinical signs, management and prevention of allergic rhinitis in children	Dr.Kiran	Vagdevi hall
19.11.2025	Wed 3-4pm	VII	PE 29.1 Describe the genetic basis, risk factors, clinical features, complications, prenatal diagnosis, management and genetic counselling in Down Syndrome PE 29.2 Interpret normal karyotype and recognize trisomy 21 PE 29.3 Counsel parents regarding1. Present child, 2. Risk in the next pregnancy Integration with Anatomy Nesting	Dr.Vijay	Vagdevi hall
26.11.2025	Wed 3-4pm	VII	PE 29.1 Describe the genetic basis, risk factors, clinical features, complications, prenatal diagnosis, management and genetic counselling in Down Syndrome PE 29.4 Describe the genetic basis, risk factors, clinical features, complications, prenatal diagnosis, management and genetic counselling in Turner's Syndrome PE 29.5 Describe the genetic basis, risk factors, clinical features, complications, prenatal diagnosis, management and genetic counselling in Klinefelter Syndrome	Dr.Prithviraj	Vagdevi hall

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DEPARTMENT OF PAEDIATRICS

UNDER GRADUATE TRAINING PROGRAMME VIth TERM CLASSES NOVEMBER 2025 (CBME BATCH)

Phase III Patt-1 150 **Students Theory Time Table (Wednesday 12.30-1.30PM) (1ST Block)**

Date	Time	Term	Topic	Faculty	Venue
05.11.2025	Wed 12.30-1.30pm	VI	PE 12.1 Describe the RDA, dietary sources of vitamin A, its metabolism PE 12.2 Describe the causes, clinical features, classification, diagnosis and management of deficiency/excess of vitamin A PE 12.3 Describe the causes, clinical features, classification, diagnosis and management of deficiency / excess of vitamin D(Rickets and hypervitaminosis D) Problem Based Learning	Dr.Nikitha	Savitri Hall
12.11.2025	Wed 12.30-1.30pm	VI	PE 12.6 Describe the causes, clinical features, classification, diagnosis and management and prevention of deficiency of vitamin K PE 12.7 Describe the causes, clinical features, classification, diagnosis and management of deficiency of B Complex vitamins PE 12.8 Describe the RDA, dietary sources of vitamin C and their role in health and disease, clinical features of deficiency and management Flipped Class Room	Dr.Prajitha	Savitri Hall
19.11.2025	Wed 12.30-1.30pm	VI	Pattern of Inheritance Karyotyping PE 13.3 Describe the RDA, dietary sources of iodine and their role in health and disease, deficiency and gaiter control programme PE 13.4 Describe the RDA, dietary sources of calcium and magnesium and their role in health and disease, clinical features and management of deficiency states **Integration with Biochemistry (Sharing)** **RDA, Dietary Sources of iodine and their role in health, Dietary sources of calcium and magnesium**	Dr.Paneendra **Biochemistry**	Savitri Hall
26.11.2025	Wed 12.30-1.30pm	VI	PE 16.1 Explain the components of integrated management of neonatal and childhood illnesses (IMNCI) guidelines and method of risk stratification **Integration with community Medicine (Nesting)**	Dr.Vinay **Community Medicine**	Savitri Hall

SDL:- PE 12.4 Describe the causes, clinical features, diagnosis and management of deficiency of vitamin E

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UNDER GRADUATE TRAINING PROGRAMME IXth TERM THEORY CLASSES NOVEMBER 2025 (CBME BATCH)

3rd Professional Phase III Part-II (164 Students from 2.00 TO 3.00PM

SGD Classes

Date	Time	Term	Topic	Faculty	Venue
Ist Week 03.11.2025 to 07.11.2025	Mon to Fri 11.30 to 1.30	VIII	Vitamin A, Vitamin D,K, B Complex, Vitamin C	03-Dr.Vinay 04-Dr.Paneendra 05-Dr.Rashmi 06-Dr.Vindhya 07- Dr.Vijay	Physiology Department
2nd Week 10.11.2025 to 14.11.2025	Mon to Fri 11.30 to 1.30	VIII	TB in children Case based discussion	10- Dr.Prajitha 11- Dr.Kavitha 12- Dr.Vindhya 13- Dr.Rashmi 14-Dr.Paneendra	Physiology Department
3rd Week 17.11.2025 to 21.11.2025	Mon to Fri 11.30 to 1.30	VIII	Vaccines Viva to be completed Immunization PE 18.3 Describe vaccine with regards to classification of vaccines, strain used, dose, route, schedule, risks, benefits and side effects, indications and contra indications PE 18.8 Describe the components of safe vaccine practice –patient education/counselling: adverse events following immunization, safe injection practices, documentation and medico-legal implications	17- Dr.Prithviraj 18-Dr.Usha 19- Dr.Kiran 20- Dr.Nikitha 21-Dr.Suma	Physiology Department
4th Week 24.11.2025 to 28.11.2025	Mon to Fri 11.30 to 1.30	VIII	Immunization PE 18.1 Explain the components of the universal immunization programme and the national immunization programme PE 18.2 Explain the epidemiology of vaccine preventable diseases PE 18.4 Define cold-chain and discuss the methods of safe storage and handling of vaccines PE 18.5 Describe immunization in special situations-HIV positive children immune deficiency, pre term, organ transplants, those who received blood and blood products, splenectomised children, adolescents travellers	24- Dr.Suma 25- Dr.Nabanita 26- Dr.Vijay 27- Dr. Vinay 28-Dr.Kiran 29- Dr.Prajitha	Physiology Department

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UNDER GRADUATE TRAINING PROGRAMME VIIIth TERM THEORY CLASSES NOVEMBER 2025 (CBME BATCH)

3rd Professional Phase III Part-II (164 Students from 2.00 TO 3.00PM

Theory (Revision Classes)

Date	Time	Term	Topic	Faculty	Venue
03.11.2025	Monday 2.00-3.00pm	VIII	Dengue Fever	Dr.Varsha S.A	Vagdevi Hall
10.11.2025	Monday 2.00-3.00pm	VIII	PE 31.10 Viral Exanthematous Fever (Enumerate the common causes of fever and describe the etiopathogenesis, clinical features, complications and management child with exanthematous illness like measles, Mumps, Rubella and chicken pox	Dr.Jagadish	Vagdevi Hall
17.11.2025	Monday 2.00-3.00pm	VIII	Malaria/Typhoid	Dr.Srinivasa.K	Vagdevi Hall
24.11.2025	Monday 2.00-3.00pm	VIII	Formative Assessment/Growth/Develop/Nutrition	Dr.Paneendra	Vagdevi Hall

SDL:- Explain Etiopathogenesis, Clinical features and management of Duchene Muscular Dystrophy.

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DEPARTMENT OF PAEDIATRICS

UNDER GRADUATE TRAINING PROGRAMME VIth TERM CLINICAL POSTING CLASSES NOVEMBER 2025 (2023 CBME BATCTH)

Phase III Patt-1 150 Students from 8.30-11.30am 06.11.2025 TO 12.12.2025 Roll No 31-60

Unit-I (31,32,33,34,35,36,37,38) Unit-II(39,40,41,42,43,44,45) Unit-III(46,47,48,49,50,51,52) Unit-IV(53,54,55,56,57,58,59,60)

INSTRUCTIONS

Focus on Completion of certifiable skills. Ensure they do at least one in each posting if minimum number to be certified is 3.

Focus on teaching history and examination of various systems, Newborn history and examination

Student Doctor Method will be done from 9.00am to 9.30am. To join respective unit rounds followed by taking history and examination of a particular case/ model case and be ready by 10.15am. 10.15.-11.15am. Demonstrations and discussion by respective unit faculty Unit wise students will be allotted among the faculty in the respective unit. Faculty to ensure Name & IP Number of patients to be submitted and documented in the format given along with reflections.

Log Book to be checked during the postings and ensure completion.

Date	Time	Term	Topic	Faculty	Venue
06.11.2025	8.30 to 11.30 am	VI	New-born Elicit History PE 20.4,20.5,20.6,20.18 Assessment of a normal neonate Counsel/educate mothers on the care of neonates Explain the follow up care for neonates including breastfeeding temperature maintenance immunization importance of growth monitoring and red flags Identify and stratify risk in a sick neonate using IMNCI guidelines	Unit Wise	Paediatric Ward
07.11.2025	8.30 to 11.30 am	VI	New-born Assessment Examination	Unit Wise	Paediatric Ward
10.11.2025	8.30 to 11.30 am	VI	PE 19.6 Assess patient for fitness for immunization and prescribe age appropriate immunization schedule PE 34.6 Identify a BCG Scar / PE 34.7 Interpret a manteaux test / AFB	Unit Wise	Paediatric Ward
11.11.2025	8.30 to 11.30 am		Perform Developmental Assessment And Interpret PE 1.7	Unit Wise	Paediatric Ward
12.11.2025	8.30 to 11.30 am	VI	Anthropometry /PE 1.4, 11.5 Anthropometric measurements for different age groups, documentation in growth chart and interpretation Calculate BMI, Documenting BMI chat, and Interpretation	Unit Wise	Paediatric Ward
13.11.2025	8.30 to 11.30 am	VI	PE 10.3 Assessment of a patient with SAM and MAM,diagnosis,classification and planning management including hospital and community based intervention , rehabilitation and prevention	Unit Wise	Paediatric Ward
14.11.2025	8.30 to 11.30 am	VI	PE 10.4 Counsel parents of children with SAM and MAM	Unit Wise	Paediatric Ward

			PE 10.5 Enumerate the role of locally prepared therapeutic diets and ready to use therapeutic diets		
17.11.2025	8.30 to 11.30 am	VI	History taking and examination of case with fever	Unit Wise	Paediatric Ward
18.11.2025	8.30 to 11.30 am		General Physical Examination GPE	Unit Wise	Paediatric Ward
19.11.2025	**8.30 to 11.30 am**	**VI**	**Formative Assessment**	**Unit Wise**	**Paediatric Ward**
20.11.2025	8.30 to 11.30 am	VI	Assess children <2 month using IMNCI guidelines Assess Children 2 months to 5 years using IMNCI Guidelines	Unit Wise	Paediatric Ward
21.11.2025	8.30 to 11.30 am	VI	History taking of Respiratory system 28.9,28.10,28.11,28.12,28.13,28.14,28.15,28.16,28.17 PE 34.5,34.6,34.7,34.8,34.9,34.10,34.11 & Respiratory System Elicit, document and present age appropriate history of a child with upper respiratory problem including stridor		
24.11.2025	8.30 to 11.30 am	VI	Perform otoscopic examination of a year Respiratory system examination Perform throat examination using Tongue depressor Perform examination of the nose	Unit Wise	Paediatric Ward
25.11.2025	8.30 to 11.30 am	VI	CNS History taking	Unit Wise	Paediatric Ward
26.11.2025	8.30 to 11.30am	VI	CNS Examination	Unit Wise	Paediatric Ward
27.11.2025	**8.30 to 11.30am**	**VI**	**Skill Lab**	**Unit Wise**	**Paediatric Ward**
28.11.2025	8.30 to 11.30 am	VI	Elicit history related to GI system/liver identify external marker of GI/Liver disorder examination of Abdomen Palpation liver/spleen PE 26.5,26.6,26.7,26.8,26.9,26.13,26.10 Elicit document and present the history related to disease of gastrointestinal system	Unit Wise	Paediatric Ward
01.12.2025	8.30 to 11.30 am	VI	Identify external markers for GI and liver disorder example Jaundice, pallor , gynecomastia, spider angima,palmar,erythema, Icthyosis,caput medusa,clubbing ,failure to thrive vitamin A and D Deficiency Perform examination of a abdomen,demonstrate organomegaly,ascites etc		
02.12.2025	8.30 to 11.30am	VI	Nephrotic syndrome -SGD) PE 21.8,21.9		
03.12.2025	8.30 to 11.30am	VI	Elicit document history of genitourinary trust identify external markers of kidney disease palpation of kidney/Ascites (Urine Analysis prototype AGN/,21.10,21.11,21.12,21.13,21.14,21.16 Elicit document and present a history pertaining to diseases of the genitourinary tract Identify external markers for kidney disease like failure to thrive, hypertension, pallor, icthyosis, anasarca Analyse symptom and interpret the physical findings and arrive at an appropriate provisional differential diagnosis Perform and interpret the common analytes in a urine examination	Unit Wise	Paediatric Ward
04.12.2025	**8.30 to 11.30am**	**VI**	**Skill Lab**	**Unit Wise**	**Paediatric Ward**

05.12.2025	8.30 to 11.30am	VI	PE 23.7,23.8,23.9,23.10,23.11,23.12,23.13,23.14,23.15,23.18 Elicit appropriate history for a cardiac disease,analyse the symptoms e.g breathlessness,chest pain,tachycardia ,feeding difficult ,failure to thrive ,reduced urinary output,swelling,syncope,cyanoticspells ,suck rest cycle frontal swelling in infants Identify external markers of a cardiac disease e.g cyanosis ,clubbing,dependent edema,dental caries ,arthritis ,erythema rash,chorea,subcutaneous nodules,osler node,jeneway lesions and document	Unit Wise	Paediatric Ward
08.12.2025	8.30 to 11.30am	VI	Record pulse,blood pressure temperature and respiratory rate and interpret as per the age Perform independently examination of the cardio vascular system look for pre cardial bulge, pulsation in the precordium JVP and its significance in children and infants, relevance of percussion in Paediatric examination, Auscultation and other system examination and document	Unit Wise	Paediatric Ward
09.12.2025	8.30 to 11.30am	VI	Present a case of Normal New Born	Unit Wise	Paediatric Ward
10.12.2025	8.30 to 11.30am	VI	Present case of Newborn Jaundice	Unit Wise	Paediatric Ward
11.12.2025	8.30 to 11.30am	VI	OSCE	Unit Wise	Paediatric Ward
12.12.2025	**8.30 to 11.30am**	**VI**	**Internal Assessment Log Book / Student doctor method /OSCE**	Unit Wise	Paediatric Ward

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DEPARTMENT OF PAEDIATRIC

IVth Term Clinical Postings from 20.11.2025 to 18.12.2025 (Roll No 111-132) 2nd Professional Part-1 (176 Students Clinical Classes)

I Unit (111,112,113,114,115) Unit-II (116,117,118,119,120) Unit-III (121,122,123,124,125) Unit-IV (126,127,128,129,130,131,132)

SDM- Student to be allotted among unit faculty

Date	Time	Term	Topic (CERTIFIABLE SKILLS ARE IN BOLD)	Faculty	Venue
20.11.2025	Thursday 11.15-1.30pm	IV	Introduction to Paediatrics & visit to departmental areas 4. Relevance of Paediatrics as a subject (including child healthindicators) 5. Supervised visits to all teaching-learning areas in the Paediatrics(OPD, Wards, NICU, PICU, Emergency, PNW etc.) 6. Resources required for learning (books/growth charts/ assessment tools etc.)	Unit Wise	Paediatric Ward
21.11.2025	Friday 11.15-1.30pm	IV	History taking inPaediatrics 3. Components of history taking in Pediatrics 4. Detailed description of various components of history and theirimportance Practice session on history taking	Unit Wise	Paediatric Ward
24.11.2025	Monday 11.15-1.30pm	IV	Common symptomsin Paediatrics . History taking in a child with common symptoms – fever, rash, Pain, diarrhoea, vomiting, cough, poor feeding.	Unit Wise	Paediatric Ward
25.11.2025	Tuesday 11.15-1.30pm	IV	Perform Anthropometric measurement for different age groups, document is growth chart and interpret PE 1.4	Unit Wise	Paediatric Ward
26.11.2025	Wednesday 11.15-1.30pm	IV	Calculate BMI, Document in BMI Chart and interpret PE 11.5	Unit Wise	Paediatric Ward
27.11.2025	Thursday 11.15-1.30pm	IV	Problems related to growth (PE 2.2 -2.3) + Revision of Anthropometry Define failure to thrive 2. Discuss the assessment of a child with failing to thrive includingeliciting an appropriate history and examination Discuss how to counsel the parent with failing to thrive child		
28.11.2025	Friday 11.5-1.30pm	IV	Assessment of a child with short stature elicit history perform examination document and present PE 2.5	Unit Wise	Paediatric Ward
01.12.2025	Monday 11.15-1.30pm	IV	Assessment of a child with obesity with regards to eliciting history including physical activity charting and dietary recall PE11.3	Unit Wise	Paediatric Ward

02.12.2025	Tuesday 11.15-1.30pm	IV	PE 11.4 Examination including calculation of BMI, measurement of waist-hip ratio, identifying external markers like acanthosis, striae pseudoynaecomastia etc	Unit Wise	Paediatric Ward
03.12.2025 & 05.12.2025	Friday 11.15-1.30pm	IV	Developmental history in a child (PE1.5, 1.7, 3.3) 4. Define development & discuss normal development. 5. Discuss how to elicit developmental history in infants andchildren and interpret the findings 6. Elicit developmental history from a parent/caretaker. Elicit the current developmental milestones of the child andinterpret the findings	Unit Wise	Paediatric Ward
04.12.2025	Thursday 11.15-1.30pm	**IV**	**Skill Lab (All Students)**	**Dr. Prithviraj**	**Skill Lab**
08.12.2025 & 09.12.2025	Monday 11.15-1.30pm & Tuesday 11.15-1.30pm	IV	Perform developmental assessment and interpret PE 1.7 Neonatal History and Assessment of a normalneonate (PE 18.6, 18.7,20.4) 5. Elicit the relevant general, antenatal, natal and postnatalhistory of the mother 6. Demonstrate the touch method of assessment of temperaturein a newborn. 7. Demonstrate the method of recording axillary and rectaltemperature in a neonatal manikin. 8. Demonstrate the counting of HR, RR, and CRT in a newborn. Measure weight, length, head circumference and chestcircumference in a neonate/manikin accurately	Unit Wise	Paediatric Ward
10.12.2025	Wednesday 11.15-1.30pm	IV	Nutritional Assessment of a Child (PE 8.4, 8.5,9.4 - 9.6) 6. Define breastfeeding and complementary feeding. 7. Discuss how to elicit history related to breastfeeding andcomplementary feeding habits. 8. Discuss how to elicit the dietary history and calculate the calorieand protein content of 24-hour dietary intake by a child. 9. Take focused dietary history based on the recall method fromthe caregiver - present the dietary history. 10. Counsel & educate the mothers on best practices in Complementary feeding.	Unit Wise	Paediatric Ward
11.12.2025	Thursday 11.15-1.30pm	**IV**	**Skill Lab (All Students)**	**Dr.Jagadish Dr.Kiran**	**Skill Lab**
12.12.2025 & 15.12.2025	Friday 11.15-1.30pm & Monday 11.15-1.30pm	IV	Immunization (PE19.1,19.6,19.7,19.8,19.10,19.11,19.12,19.13, 19.14) Universal Immunization Program(Discuss the components of safe vaccine practices 7. Visit the immunization clinic 8. Observe the handling and storing of vaccines 9. Document the immunization in the immunization record	Unit Wise	Paediatric Ward

			10. Demonstrate the education and counseling of parents for immunization, age-appropriate vaccines, and schedule and expectedside effects. 11. Observe the administration of UIP vaccines 12. Demonstrate the correct administration of different vaccines in amannequin Practice infection control measures and appropriate handling ofthe sharps		
16.12.2025	Tuesday 11.15-1.30pm	IV	Formative Assessment	Unit Wise	Paediatric Ward
17.12.2025	Wednesday 11.15-1.30pm	IV	General Physical Examination PE PICECE 12.3,12.4,12.8,12.9,12.17,12.18,12.21,13.9,27.19,34.6,34.7) Record pulse, bold pressure, temperature, hydration and respiratory rate: interpret as per the age Recognition of signs of shock Recognition of common GPE findings and nutritional deficiency signs	Unit Wise	Paediatric Ward
18.12.2025	**Thursday 11.15-1.30pm**	**IV**	**OSCE and Internal Assessment Practicals**	**Unit Wise**	**Paediatric Ward**

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UNDER GRADUATE TRAINING PROGRAMME IXth TERM THEORY CLASSES OCTOBER 2025 (CBME BATCH)

3rd Professional Phase III Part-II (December 2025 to February 2026)

Practical Exam Oriented Preparation

MODEL CASE SHEETS WILL BE GIVEN TO STUDENTS FOCUS ON COMMON QUESTION ASKED IN EXAM ALONG WITH DEMONSTRATION OF SIGNS

Date	Time	Term	Topic	Faculty	Venue
01.12.2025	Monday 2.00-3.00pm	IX	SAM Case Discussion (Anthropometry /Nutritional history vitamin deficiency, management of SAM	Dr.Varsha S.A	Vagdevi Hall
08.12.2025	Monday 2.00-3.00pm	IX	CNS Cerebral Palsy History and Examination	Dr.Jagadish A.S	Vagdevi Hall
15.12.2025	Monday 2.00-3.00pm	IX	Fever case discussion	Dr.Usha	Vagdevi Hall
22.12.2025	Monday 2.00-3.00pm	IX	CNS – VSD Case Discussion	Dr.Premalatha	Vagdevi Hall
19.01.2026	Monday 2.00-3.00pm	IX	Respiratory System Pneumonia / Pleural effusion history and examination	Dr.Nikitha	Vagdevi Hall
26.01.2026	Monday 2.00-3.00pm	IX	Newborn case discussion Normal Newborn/ Jaundice	Dr.Jagadish	Vagdevi Hall
02.02.2026	Monday 2.00-3.00pm	IX	LBW / Preterm	Dr.Jagadish	Vagdevi Hall

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UNDER GRADUATE TRAINING PROGRAMME IXth TERM SGD CLASSES (CBME BATCH)

3rd Professional Phase III Part-II (December 2025)

SGD Classes

Date	Time	Term	Topic	Faculty	Venue
Ist Week 01.12.2025 to 05.12.2025	Mon to Fri 11.30 to 1.30	IX	Down syndrome / Short Stature /Obesity / Rickets Hypothyroidism Clinical case based discussion	1- Dr.Prajitha 2- Dr.Kavitha 3- Dr.Vindhya 4- Dr.Rashmi 5-Dr.Paneendra	Physiology Department
2nd Week 08.12.2025 to 12.12.2025	Mon to Fri 11.30 to 1.30	IX	Anemia / Nutritional Thalassemia / Febrile Seizures / Meningitis Clinical case based discussion	8- Dr.Prithviraj 9-Dr.Navya 10- Dr.Kiran 11- Dr.Nikitha 12-Dr.Suma	Physiology Department
3rd Week 15.12.2025 to 19.12.2025	Mon to Fri 11.30 to 1.30	IX	Nephrotic Syndrome / AGN/Acute viral hepatitis / Diarrhoea Clinical case based discussion	15-Dr.Vinay 16-Dr.Paneendra 17-Dr.Rashmi 18-Dr.Vindhya 19- Dr.Vijay	Physiology Department

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UNDER GRADUATE TRAINING PROGRAMME IXth TERM SGD CLASSES JANUARY 2026 (CBME BATCH)

3rd Professional Phase III Part-II January 2026

SGD Classes

Date	Time	Term	Topic	Faculty	Venue
Ist Week 13.01.2026 to 16.01.2026	Mon to Fri 11.30 to 1.30	IX	Practice / OSCE Station	13- Dr.Suma 14- Dr.Nabanita 15- Dr.Vijay 16- Dr. Vinay	Physiology Department
2nd Week 19.01.2026 to 23.01.2026	Mon to Fri 11.30 to 1.30	IX	Instruments / Drugs / Nutrition viva	19-Dr.Vinay 20-Dr.Paneendra 21-Dr.Rashmi 22-Dr.Vindhya 23- Dr.Vijay	Physiology Department
3rd Week 26.01.2026 to 30.01.2026	Mon to Fri 11.30 to 1.30	IX	X-ray viva	26- Dr.Prithviraj 27- Dr.Usha 28- Dr.Kiran 29- Dr.Nikitha 30- Dr.Suma	Physiology Department

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DEPARTMENT OF PAEDIATRICS

UNDER GRADUATE TRAINING PROGRAMME VIth TERM CLASSES DECEMBER 2025 (CBME BATCH)

Phase III Patt-1 150 **Students Theory Time Table (Wednesday 12.30-1.30PM) (Paediatric Emergencies)**

Date	Time	Term	Topic	Faculty	Venue
03.12.2025	Wed 3-4 pm	VI	PE 24.6, PE 24.1Etiopathogenesis and management of respiratory distress children Explain oxygen therapy, in paediatric emergencies and modes of administration PE 24.1- Describe the etio-pathgenesis, clinical approach and management of cardio respiratory arrestin in children	Dr.Vijay	Savitri Hall
10.12.2025	Wed 3.4pm	VI	PE 24.3 Describe etiopathogenesis, clinical approach and management shock in children	Dr.Srinivasa.K	Savitri Hall
17.12.2025	Wed 3-4pm	VI	PE 24.4- Describe the etio-pathogenesis, clinical approach and management of status epilepticus PE24.5 Describe the etio-pathogenesis, clinical approach and management of unconscious child	Dr.Prithviraj	Savitri Hall
24.12.2025	Wed 3-4pm	VI	Poisoning case based discussion(DP/PCT/KEROSENE) Nesting – Forensic Medicine	Dr.Vinay	Savitri Hall
31.12.2025	Wed 3-4pm	VI	Bites (Scorpion/Dog/Snake)	Dr.Paneendra	Savitri Hall

PE 17.1-Describe the vision and outline the goals, strategies and plan of action of NHM and other important national programs pertaining to maternal and child health including RCH,RMNCHA A+, RBSK, JSSK mission indradhanush and ICDS

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DEPARTMENT OF PAEDIATRICS

AETCOM CLASSES FOR THE MONTH OF DECEMBER 2025
13.12.2025 TO 20.12.2025 TIME TABLE

Time: Saturday 12.15 to 01.15pm				
Date	**Day**	**TOPIC**	**FACULTY**	**No of hours**
13.12.2025	Saturday	49A- The student should be able to: identify, discuss and defend medico-legal, socio- cultural, Professional and ethical issues pertaining to medical negligence	Dr.Usha Dr.Nabanita	2
20.12.2025	Saturday	The student should be able to: identify, discuss and defend medico-legal,socio-cultural,professional and ethical issues peratining to malpractice	Dr.Nabanita Dr.Usha	2
27.12.2025	Saturday	49B- The student should be able to: identify,discuss and defend medico-legal, socio-cultural, professional and ethical issues pertaining to malpractice	Dr.Nikitha Dr.Kavitha	2
03.01.2026	Saturday	49B- The student should be able to: identify,discuss and defend medico-legal, socio-cultural, professional and ethical issues pertaining to malpractice	Dr.Kavitha Dr.Nikitha	2

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DEPARTMENT OF PAEDIATRICS

UNDER GRADUATE TRAINING PROGRAMME VIth TERM CLINICAL POSTING CLASSES NOVEMBER 2025 (2023 CBME BATCTH)

Phase III Patt-1 150 Students from 8.30-11.30am 13.12.2025 to 12.01.2025 Roll No 01-30

Unit-I (1,2,3,4,5,6,7) Unit-II(8,9,10,11,12,13,14) Unit-III(15,16,17,18,19,20,21) Unit-IV(22, 23,24,25,26,27,28,29,30)

INSTRUCTIONS

Focus on Completion of certifiable skills. Ensure they do at least one in each posting if minimum number to be certified is 3.

Focus on teaching history and examination of various systems, Newborn history and examination

Student Doctor Method will be done from 9.00am to 9.30am. To join respective unit rounds followed by taking history and examination of a particular case/ model case and be ready by 10.15am. 10.15.-11.15am. Demonstrations and discussion by respective unit faculty Unit wise students will be allotted among the faculty in the respective unit. Faculty to ensure Name & IP Number of patients to be submitted and documented in the format given along with reflections.

Log Book to be checked during the postings and ensure completion.

Date	Time	Term	Topic	Faculty	Venue
18.12.2025	8.30 to 11.30 am	VI	Skill Lab	Dr.Prajitha & Dr. Navya	Paediatric Ward
19.12.2025	8.30 to 11.30 am	VI	New-born Elicit History PE 20.4,20.5,20.6,20.18 Assessment of a normal neonate Counsel/educate mothers on the care of neonates Explain the follow up care for neonates including breastfeeding temperature maintenance immunization importance of growth monitoring and red flags Identify and stratify risk in a sick neonate using IMNCI guidelines	Unit Wise	Paediatric Ward
22.12.2025	8.30 to 11.30 am	VI	New-born Assessment Examination	Unit Wise	Paediatric Ward
23.12.2025	8.30 to 11.30 am	VI	PE 19.6 Assess patient for fitness for immunization and prescribe age appropriate immunization schedule PE 34.6 Identify a BCG Scar / PE 34.7 Interpret a manteaux test / AFB	Unit Wise	Paediatric Ward
24.12.2025	8.30 to 11.30 am		Perform Developmental Assessment And Interpret PE 1.7	Unit Wise	Paediatric Ward
25.12.2025	8.30 to 11.30 am	VI	Anthropometry /PE 1.4, 11.5 Anthropometric measurements for different age groups, documentation in growth chart and interpretation Calculate BMI, Documenting BMI chat, and Interpretation	Unit Wise	Paediatric Ward
26.12.2025	8.30 to 11.30 am	VI	PE 10.3 Assessment of a patient with SAM and MAM,diagnosis,classification and planning management including hospital and community based intervention , rehabilitation and prevention	Unit Wise	Paediatric Ward

29.12.2025	8.30 to 11.30 am	VI	PE 10.4 Counsel parents of children with SAM and MAM PE 10.5 Enumerate the role of locally prepared therapeutic diets and ready to use therapeutic diets	Unit Wise	Paediatric Ward
30.12.2025	8.30 to 11.30 am	VI	History taking and examination of case with fever	Unit Wise	Paediatric Ward
31.12.2025	8.30 to 11.30 am		General Physical Examination GPE	Unit Wise	Paediatric Ward
01.01.2026	**8.30 to 11.30 am**	**VI**	**Formative Assessment**	**Unit Wise**	**Paediatric Ward**
02.01.2026	8.30 to 11.30 am	VI	Assess children <2 month using IMNCI guidelines Assess Children 2 months to 5 years using IMNCI Guidelines	Unit Wise	Paediatric Ward
05.01.2026	8.30 to 11.30 am	VI	History taking of Respiratory system 28.9,28.10,28.11,28.12,28.13,28.14,28.15,28.16,28.17 PE 34.5,34.6,34.7,34.8,34.9,34.10,34.11 & Respiratory System Elicit, document and present age appropriate history of a child with upper respiratory problem including stridor		
06.01.2026	8.30 to 11.30 am	VI	Perform otoscopic examination of a year Respiratory system examination Perform throat examination using Tongue depressor Perform examination of the nose	Unit Wise	Paediatric Ward
07.01.2026	8.30 to 11.30 am	VI	CNS History & Examination	Unit Wise	Paediatric Ward
08.01.2026	8.30 to 11.30am	VI	**Skill Lab**	Dr.Jagadish & Dr.Suma	Paediatric Ward
09.01.2026	8.30 to 11.30 am	VI	Elicit history related to GI system/liver identify external marker of GI/Liver disorder examination of Abdomen Palpation liver/spleen PE 26.5,26.6,26.7,26.8,26.9,26.13,26.10 Elicit document and present the history related to disease of gastrointestinal system Identify external markers for GI and liver disorder example Jaundice, pallor , gynecomastia, spider angima,palmar,erythema, Icthyosis,caput medusa,clubbing ,failure to thrive vitamin A and D Deficiency Perform examination of a abdomen,demonstrate organomegaly,ascites etc	Unit Wise	Paediatric Ward
12.01.2026	8.30 to 11.30 am	VI	**Internal Assessment Log Book / Student doctor method /OSCE**	Unit Wise	Paediatric Ward

Dr. Srinivasa.K
PROF & HOD

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL
DEPARTMENT OF PAEDIATRICS

PUBLICATIONS BY THE PEDIATRICS DEPARTMENT-2021-2025 Full Article

Sl/No	Year	Faculty Name	Publication	PubMed Indexed	Scopus Indexed
2021-2025					
2021					
1	2021	Dr. Ravichander B	Varada vidya rani, Ravichander Balasundaram Study of platelet parameters in sick children.International Journal of Contemporary Paediatrics pISSN2349-163283/eISSN 2349-3291Paediatrics 2021 Mar:8(3):522-527	No	No
2	2021	Dr. Jagadish A S	Dr. Sudhin Thayyil, Dr Jagadish Somanna et al 'Hypothermia for moderate or serve neonatal encephalopathy in low income and middle income countries (HELIX): A randomised controlled trial. Lancet Glob Health 2021; 9: e 1273-85 August 2021.		
3	2021	Dr.Vinay Kumar	Vinay kumar, S S Sarawade Study of thrombocytopenia among cases of neonatal sepsis, international journal of paediatrics research, E-ISSN 2349-3267, vol8 issue 5, 2021	No	No
2022					
4	2022	Dr. Jagadish A.S	Jagadeesh1, Megha Singh2, Bhavana M. S, Kavitha, Ravi Chander Comparison of Saans neonatal continuous positive airway pressure against standard of care for intra-hospital transport of neonate with respiratory distress syndrome International Journal of Community Medicine and Public Health Int J Community Med Public Health. 2022 Jan;9(1):220-225	Yes	No
5	2022	Dr. Jagadish A S,	Jagadeesh, Bhavana M. S. Megha Singh, Kavitha, Ravi Chander Efficacy of multi-powered continuous positive airway pressure device on neonates bearing respiratory distress syndrome: an observational analytical study International Journal of Community Medicine and Public Health 2022 Jan;9(1):240-245	Yes	No
2023					
6	2023	Dr. Premalatha.R	Dr.Prajwala B.A and Dr.Premalatha.R Comparision of ferrous sulphate with colloidal iron in the treatment of iron deficiency anemia in children.ISSN:2320-5407,Int.J.Adv.Res.11(05),1180-1186	No	No

7	2023	Dr. Premalatha.R	Dr.Premalatha.R Dr.Divya Sivamani Study of new onset type 1 diabetes among children before and after COVID-19 Pandemic in a tertiary care setting.ISSN:2320-5407 Int,J,Adv,Res,11(05),1020-1023	No	No
8	2023	Dr. Ravichander B	Dr.Swetha M and Dr.Ravichander B A Prospective clinical study heated humidified high flow nasal cannula versus nasal continuous positive airway pressure as primary mode of respiratory support for respiratory distress in preterm infants.ISSN:2320-5407 Int.J,Adv,Res.11(05)	No	No
9	2023	Dr. Ravichander B	Dr.Ravichander B A Study on haematological parameters in febrile seizures.Indian Journal of Research Volume-12,Issue-06,June-2023,ISSN No 2250-1991	No	No
10	2023	Dr. Srinivasa.K	Dr.Mehika V Shetty and Dr.Srinivasa.K. Neuroimaging findings in children with seizures-1 Month to 17 Yeas-A Hospital Based Prospective Observational Study.Indian Journal of Research/Volume-12/Issue-06/June-2023 ISSN No2250-1991	No	No
11	2023	Dr. Srinivasa.K	Dr.Parimala.S Dr.Srinivasa.K Evaluation Of Sick (Signs Of Inflamation That Can Kill) Score In Predicting Mortality And Duration Of Stay Of Patients In Picu In Rural Tertiary Care Centre. Int. J. Adv. Res. 11(05), 1532-1536. ISSN: 2320-5407	No	No
12	2023	Dr. Kavitha Lakshmi S	Dr S kavitha Lakshmi, Dr R Premalatha, Dr B Ravichander. LATCH Score as a tool to predict weight gain in term babies at 6 weeks post discharge: a Prospective cohort study. Indian Journal of Neonatal Medicine and Research vol-II, Issue 4, Oct – Dec 2023, (P027-P031), ISSN No. 2277-8527	No	No
2024					
13	2024	Dr. Jagadish A S	Dr. Niveditha M Jagadish A S , Dr.Srinivas k. 'Early CPAP in the management of pretern neonates with respiratory distress Syndrome – A prospective observational study. International Journal of Pharmaceutical and clinical research 2024; 16(5); 902-907	No	No
14	2024	Dr. Jagadish A S	Dr. Ashwini Mekanamaradi , Dr Jagadish A S , Dr Ravichandar et al. Neonatal Resuscitation and Adaptic Score in predicting mortality & morbidity in NICU. European Journal of Cardiovascular medicine Volume 14 Issue:3(May-Jun 2024)Pg.300-307	No	No
15	2024	Dr. Kavitha Lakshmi S	Dr Premalatha r, Dr Kavitha Lakshmi S, Dr Ravichander et al. Improving the duration of kangaroo mother care (KMC), Using KMC sling bag: A quality improvement initiative in a tertiary neonatal unit. Research Journal of Pharmaceutical, Biological and chemical sciences. May-june 2024, 15(3), page 194, ISSN: 0975-8585	No	No
16	2024	Dr. Prajitha Sasidharan	Dr. Prajitha Sasidharan, Dr Shalini Yadav, Dr Usha Rani, Dr Varsha S Ahirrao. Trouble doubled: a rare case of Schaaf Yang syndrome with severe acute malnutrition. International Journal of Contemporary Pediatrics Sasidharan P et al. Int J Contemp Pediatr. 2024 Jun;11(6):865-867	No	No

2025					
17	2025	Dr. Shalini Yadhav Dr.Jagadish A.S	Dr.Shalini Yadhav, A S Jagadish,R Premalatha, B Ravichander. Comparision of WHO growth standards with 2019 Indian synthetic charts is children under 5 years of age A correctional study team rural area of karnataka Indian Journal of Neonatal medicine and research Vol-13(2) April 2025	No	No
18	2025	Dr. Swetha Naikodi Dr.Jagadish A.S	Dr.Swetha Naikodi, A.S Jagadish,R Premalatha, B Ravichander Saturation Oxygenation Pressure Index: A Novel Non-invasive Approach for Evaluating Pulmonary Disease Severity in Neonates on Non Invasive Ventilation Indian Journal of Neonatal medicine and research Vol-13(2) April 2025	No	No
19	2025	Dr. Vineetha Boyapati Dr.Vinay Kumar M	Dr. Vineetha Boyapati ,Dr. Vinay Kumar M, Dr.Srinivasa.K Study Of Hematological Parameters And Its Ratios In Evaluating The Severity Of Pneumonia In Children Of Rural Bangalore International Journal of Medicine and Public Health, Vol 15, Issue 2, April- June, 2025	No	No
20	2025	Dr. Manoj R M Dr.Prithviraj	Manoj R M1 , Prithviraj R2 , Vinay Kumar M2 , Ravichander B3 , Premlatha R3 Measurement Of Intra-Abdominal Pressure In Critically Ill Children With Ascites–A Hospital Based Prospective Observational Study International Journal Of Academic Medicine And Pharmacy (Www.Academicmed.Org) ISSN (O): 2687-5365; ISSN (P): 2753-6556 Aug 2025	No	Yes
21	2025	Dr Prajitha Sasidharan	Dr Prajitha Sasidharan,Dr Udayakumar Narasimhan, Dr Abhinayaa Janakiraman , Dr Sowntharyaa Chinnathambi Kathiravan,Dr Muhasaparur Ganesan Rajanandh,Dr Ayesha Nabeela Liyakath Ali and Dr Bhoovanachandaran M Serum Iron status at 5 to 6 months among Preterm and Exclusively Breastfed Term Infants in a Tertiary Care Hospital European Journal of Cardiovascular Medicine (EJCM) Print ISSN : 2042-4884 E-ISSN : 2042-4892 Volume: 15 | Issue 04 April 2025	No	No
22	2025	Priyanka S Dr.Usha Rani D	Priyanka S, Usha Rani,Prithviraj R,Varsha S Ahhirao Leucocytosis And Elevated Levels Of Blood C-Reactive Protein In Children Presenting With Seizures. International Journal Of Medicine And Public Health, Vol 15, Issue 1, January-March, 2025	No	No

23	2025	Miryala Mahesh Nagendra Dr.Usha Rani D	Miryala Mahesh Nagendra,,Usha Rani D, Varsha Suresh Ahirrao,Srinivasa K,Premalatha R,Rajesh K Efficacy And Safety Of Paediatric Sedation And Analgesia For Common Diagnostic And Therapeutic Procedures, Administered By Paediatricians International Journal Of Medicine And Public Health, Vol 15, Issue 1 March 2025	No	No
24	2025	Dr. Usha Rani	Dr. Usha Rani, H. S. Rajani, Rashmi Nagaraj,H. S. Kiran Incidence, risk factors, microbiological profile and outcome of ventilator-associated pneumonia in Paediatric intensive care unit Karnataka Paediatric Journal • Volume 40 • Issue 1 • January-March 2025	No	No
25	2025	Vindhya S.	Vindhya S, Pavithra Shree B.E,Bhavana M. A. The Proportion of Children with Asthma Having Co-morbid Anxiety and Depression and its Correlation with Control of Illness International Journal of Current Pharmaceutical Review and Research 2025; 17(8); 896-903 e-ISSN: 0976-822X, p-ISSN:2961-6042 2025	No	No
26	2025	Harsha G Dr.Nikitha Raj S.N	Harsha G, Nikitha Raj S N, Premalatha R Impact of screen time on language development in children aged 6 months to 3 years: A hospital-based prospective observational study. International Journal International Journal of Scientific Research Volume No . 14,2025	No	No
27	2025	Nikitha Raj S N	Nikitha Raj S N Assessment of self-directed learning readiness and learning style preferences among MBBS Phase III students: A cross-sectional study. Indian Journal of Applied Research Volume no . 15,2025	No	No
28	2025	Dr.Prithviraj	Dr.Prithviraj -leucocytosis and elevated levels of blood CRP in children presenting with seizures. Priyanka ,Usha, Prithviraj etal doi10.70034/ijmedph , volume.15 jan march 2025 689:693	Yes	No
29	2025	Dr.Prithviraj	Dr.Prithviraj, Vinay Kumar etal doi Measurement of intra abdominal pressure in critically ill children with ascites. Hospital based prospective observational study Manoj RM, Prithviraj, Vinay Kumar etal doi 1047009/JAMP.2025.7.5.239 INT J Acad Med Pharm 2025 ; 7(5); 1258-1261	No	Yes

30	2025	Dr.Nabanita Kora	Dr.Nabanita Kora- Neonatal Hypercalcemia: A Comprehensive Review With Three Instructive Case Studies,Indian Journal Of Applied Research, Volume - 15 | Issue - 12 | December - 2025 | . PRINT ISSN No 2249 - 555X | DOI : 10.36106/ijar	No	No
31	2025	Dr.Nabanita Kora	Tushar, Nabanita Kora,Srinivasa.K - Clinico-Hematologicaland Etiological Profile Of Bicytopenia And Pancytopenia In Children: A Hospital-Based Observational Study, International Journal Of Scientific Research, Volume - 14 | Issue - 12 | December - 2025 | Print Issn No. 2277 - 8179 | Doi : 10.36106/Ijsr	No	No
32	2025	Dr.Vinay Kumar M	Dr.Vinay Kumar etal doi Measurement of intra abdominal pressure in critically ill children with ascites. Hospital based prospective observational study Manoj RM, Prithviraj, Vinay Kumar etal doi 1047009/JAMP.2025.7.5.239 INT J Acad Med Pharm 2025 ; 7(5); 1258-1261	No	Yes
33	2025	Dr.Vinay Kumar M	Dr. Vineetha Boyapati ,Dr. Vinay Kumar M, Dr.Srinivasa.K Study Of Hematological Parameters And Its Ratios In Evaluating The Severity Of Pneumonia In Children Of Rural Bangalore International Journal of Medicine and Public Health, Vol 15, Issue 2, April- June, 2025	No	Yes

MCI REGIONAL CENTRE FOR MEDICAL EDUCATION TECHNOLOGIES

ST. JOHN'S MEDICAL COLLEGE, BANGALORE

BASIC COURSE WORKSHOP IN MEDICAL EDUCATION TECHNOLOGIES

CERTIFICATE OF PARTICIPATION

This is to Certify that Dr. Srinivasa .K *from* M.V.J. Medical *College has participated in the Basic Course Workshop in Medical Technologies conducted by St. John's Medical College, Bengaluru, Nodal Centre in Medical Education Technologies at* M.V.J. Medical College & Research Hospital *held during* 15th - 17th June 2015

Co-ordinator
Dr. Madhusmitha Jena

Principal
Air Vice Marshal
Dr. T.S.Raghuraman AVSM (Retd)

Convenor
St. John's Medical College

009/BCME-2024/270

BASIC COURSE IN MEDICAL EDUCATION

This is to certify that

Dr. B. Ravichander, bearing registration number 17558

of Karnataka Medical council, from MVJ Medical college & Research Hospital

Bangalore has attended the **Basic Course in Medical Education** conducted by

NMC Regional/ Nodal Centre St. John's Medical College, Bangalore

from 30/01/2024 to 01/02/2024 at St. John's Medical College, Bangalore

Convener Regional/ Nodal centre

Dean/ Principal

MCI REGIONAL CENTRE FOR MEDICAL EDUCATION TECHNOLOGIES

ST. JOHN'S MEDICAL COLLEGE, BANGALORE

BASIC COURSE WORKSHOP IN MEDICAL EDUCATION TECHNOLOGIES

CERTIFICATE OF PARTICIPATION

This is to Certify that Dr. Srinivasa .K *from* M.V.J. Medical *College has participated in the Basic Course Workshop in Medical Technologies conducted by St. John's Medical College, Bengaluru, Nodal Centre in Medical Education Technologies at* M.V.J. Medical College & Research Hospital *held during* 15th - 17th June 2015

Co-ordinator
Dr. Madhusmitha Jena

Principal
Air Vice Marshal
Dr. T.S.Raghuraman AVSM (Retd)

Convenor
St. John's Medical College

MVJ Medical College & Research Hospital

Hoskote, Bangalore - 562 114

DEPARTMENT OF MEDICAL EDUCATION

WORKSHOP ON

BASIC MEDICAL EDUCATION TECHNOLOGIES

This is to certify that *Dr AHIRRAO VARSHA SURESH* bearing State Medical Registration Number *101461*,

Address *Bangalore* has participated as delegate in the WORKSHOP on

"BASIC MEDICAL EDUCATION TECHNOLOGIES" from 15th -17th June: 2015

The Karnataka Medical Council has granted six credit hour for delegate vide letter No KMC/C.M.E/240/2015 dated 28.03.2015

AVM (Retd) TS Raghuraman
Principal
MVJMC & RH

Dr Prabhakara GN
Chairman
KMC & CME Trust® Karnataka

Dr Madhusmita Jena
Organising Secretary
MVJMC & RH

SRI RAMACHANDRA MEDICAL COLLEGE AND RESEARCH INSTITUTE

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL,

30th KM Milestone, Dandupalya, Kolathur Post, NH-75, Hoskote, Bangalore - 562 114.

Revised Basic Course Workshop in Medical Education Technology

Certificate of Participation

This is to certify that **Dr Premalatha R** Professor & HOD, Department of Paediatrics, from MVJ Medical College has participated in the Revised Basic Course Workshop in Medical Education Technology held at MVJ Medical College, Bangalore, Karnataka, from 15/12/2022 to 17/12/2022 under the supervision of NMC Nodal Centre, Sri Ramachandra Medical College and Research Institute, Porur, Chennai - 116, Tamil Nadu.

Dr. B. Ravichander
Principal, MVJ MC & RH
Date : 17-12-2022

Dr. Sangeeta. M
MEU Coordinator, MVJ MC & RH

Dr. Leena Raveendra
Observer, RRMCH, Bangalore

Online Certification

This certificate is awarded to

JAGADISH A S

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a consolidated score of 86 %

Online Assignments	**72 %**	**Proctored Examination**	**91 %**

MAR-JUN 2020

Dr. Manoj V Murhekar
Director and Scientist G
ICMR - National Institute of Epidemiology
Chennai, Tamil Nadu, India

Prof. Balram Bhargava
Secretary to Govt. of India, Dept. of Health Research &
Director-General, Indian Council of Medical Research
New Delhi, India

Roll no: NPTEL20GE33581211226

To validate and check scores: **http://nptel.ac.in/noc**

SRI RAMACHANDRA MEDICAL COLLEGE AND RESEARCH INSTITUTE

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL,

30th KM Milestone, Dandupalya, Kolathur Post, NH-75, Hoskote, Bangalore - 562 114.

Revised Basic Course Workshop in Medical Education Technology

Certificate of Participation

This is to certify that **Dr Jagadish. A.S** Associate Professor, Department of Paediatrics from MVJ Medical College has participated in the Revised Basic Course Workshop in Medical Education Technology held at MVJ Medical College, Bangalore, Karnataka, from 15/12/2022 to 17/12/2022 under the supervision of NMC Nodal Centre, Sri Ramachandra Medical College and Research Institute, Porur, Chennai - 116, Tamil Nadu.

Dr. B. Ravichander
Principal, MVJ MC & RH
Date : 17-12-2022

Dr. Sangeeta. M
MEU Coordinator, MVJ MC & RH

Dr. Leena Raveendra
Observer, RRMCH, Bangalore

009/BCME/24/609

BASIC COURSE IN MEDICAL EDUCATION

This is to certify that

Dr. Kavitha Lakshmi S, bearing registration number 85392

of Karnataka Medical council, from MVJ Medical college,

Bangalore has attended the Basic Course in Medical Education conducted at

MVJ MC & RH from 5.11.24 to 7.11.24

co-ordinated by NMC Regional / Nodal Centre St.John's Medical College, Bangalore

MEU Co-ordinator

NMC Co-ordinator

Dean / Principal

Online Certification

This certificate is awarded to

DR KAVITHA LAKSHMI S

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a score of 57 % in Proctored Examination

Apr 2022

Dr. Manoj V Murhekar
Director and Scientist G
ICMR - National Institute of Epidemiology
Chennai, Tamil Nadu, India

Prof. Balram Bhargava
Secretary to Govt. of India, Dept. of Health Research &
Director-General, Indian Council of Medical Research
New Delhi, India

Roll no: NPTEL21MD05S33192162

Online Certification

This certificate is awarded to

USHA RANI D

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a score of 85 % in Proctored Examination

Mar 2022

Dr. Manoj V Murhekar
Director and Scientist G
ICMR - National Institute of Epidemiology
Chennai, Tamil Nadu, India

Prof. Balram Bhargava
Secretary to Govt. of India, Dept. of Health Research &
Director General, Indian Council of Medical Research
New Delhi, India

swayam

Roll no: NPTEL21MD055432030O8

To validate and check scores: **http://nptel.ac.in/noc**

...009./BCME....24/..615

BASIC COURSE IN MEDICAL EDUCATION

This is to certify that

Dr.....Usha Rani. D....., bearing registration number...73942.....

of Karnataka.. Medical council, from .....MVJ..... Medical college,

Bangalore..... has attended the Basic Course in Medical Education conducted at

.....MVJ MC & RH..... from 5.11.24 to 7.11.24.....

co-ordinated by NMC Regional / Nodal Centre St.John's Medical College, Bangalore

MEU Co-ordinator

NMC Co-ordinator

Dean/ Principal

Online Certification

This certificate is awarded to

DR NABANITA KORA

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a score of 62 % in Proctored Examination

August 2022

Dr. Manoj V Murhekar
Director and Scientist G
ICMR - National Institute of Epidemiology
Chennai, Tamil Nadu, India

Prof. Balram Bhargava
Secretary to Govt. of India, Dept. of Health Research &
Director-General, Indian Council of Medical Research
New Delhi, India

Roll no: AUG07BCBRS2005121966

009/BCME/24/616

BASIC COURSE IN MEDICAL EDUCATION

This is to certify that

Dr. Nabanita Kora, bearing registration number WTB20100000060 KTK of Karnataka Medical council, from MVJ Medical college, Bangalore has attended the **Basic Course in Medical Education** conducted at MVJ from 5.11.24 to 7.11.24 co-ordinated by NMC Regional / Nodal Centre St. John's Medical College, Bangalore

MEU Co-ordinator

NMC Co-ordinator

Dean/ Principal

Online Certification

This certificate is awarded to

DR NIKITHA RAJ S N

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a score of 75 % in Proctored Examination

August 2022

Dr. Manoj V Murhekar
Director and Scientist G
ICMR - National Institute of Epidemiology
Chennai, Tamil Nadu, India

Prof. Balram Bhargava
Secretary to Govt. of India, Dept. of Health Research &
Director-General, Indian Council of Medical Research
New Delhi, India

Roll no: AUG07BCBRS2005122974

009.../BCME.2024/.732

BASIC COURSE IN MEDICAL EDUCATION

This is to certify that

Dr. Nikitha Raj SN, bearing registration number 114081

of Karnataka Medical council, from MVJ Medical college, RH Bengaluru has attended the Basic Course in Medical Education conducted by NMC Regional/ Nodal Centre St. John's Medical College, Bangalore from 03/12/2024 to 05/12/2024 at St. John's Medical College, Bangalore

Convener Regional/ Nodal centre

Professor and Head
Department of Medical Education
Convenor,
MCI's Nodal Centre For Faculty Development
St. John's Medical College
Bangalore-560 034, India.

Dean/ Principal

Online Certification

This certificate is awarded to

VIJAYSIMHA

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a score of 79 % in Proctored Examination

September 2022

Dr. Manoj V Murhekar
Director and Scientist G
ICMR - National Institute of Epidemiology
Chennai, Tamil Nadu, India

Prof. Balram Bhargava
Secretary to Govt. of India, Dept. of Health Research &
Director-General, Indian Council of Medical Research
New Delhi, India

Roll no: NPTEL22MD01S13152004

Pass criteria: ≥ 50% in Proctored Examination

009.../BCME2025/.311..

BASIC COURSE IN MEDICAL EDUCATION

This is to certify that

Dr.:...Vijaysimha....., bearing registration number...113182.....

of Karnataka Medical council, from ....M.V.J..... Medical college,

Bengaluru..... has attended the **Basic Course in Medical Education** conducted at

M.V.J. Medical College & Research Hospital from 09:06:2025 to 11:06:2025

co-ordinated by NMC Regional / Nodal Centre...St. John's Medical College.....

MEU Co-ordinator

NMC Co-ordinator

Dean/ Principal

Online Certification

This certificate is awarded to

VINAY KUMAR M

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a score of 94 % in Proctored Examination

December 24, 2023

Dr. Manoj V Murhekar
Director and Scientist G
ICMR - National Institute of Epidemiology
Chennai, Tamilnadu, India

Dr. Rajiv Bahl
Secretary to Government of India,
Department of Health Research and Director General,
Indian Council of Medical Research, New Delhi, India

Roll no: DEC24BCBRS2050812420

Pass criteria: ≥ 50% in Proctored Examination

009.../BCME-2025/300

BASIC COURSE IN MEDICAL EDUCATION

This is to certify that

Dr. Vinay Kumar M, bearing registration number 115139 of Karnataka Medical council, from MVJ Medical college, Bengaluru has attended the **Basic Course in Medical Education** conducted at MVJ Medical College & Research Hospital from 09.06.2025 to 11.06.2025 co-ordinated by NMC Regional / Nodal Centre St. John's Medical College

MEU Co-ordinator

NMC Co-ordinator

Dean/ Principal

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Online Certification

This certificate is awarded to

DR PRAJITHA SASIDHARAN

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a score of 83 % in Proctored Examination

December 24, 2023

Dr. Manoj V Murhekar
Director and Scientist G
ICMR - National Institute of Epidemiology
Chennai, Tamilnadu, India

Dr. Rajiv Bahl
Secretary to Government of India,
Department of Health Research and Director General,
Indian Council of Medical Research, New Delhi, India

Roll no: DEC24BCBRS1005088293

Pass criteria: ≥ 50% in Proctored Examination

Online Certification

This certificate is awarded to

PRITHVIRAJ R

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a score of 59 % in Proctored Examination

December 22, 2024

Dr. Manoj V Murhekar
Director and Scientist G
ICMR - National Institute of Epidemiology
Chennai, Tamilnadu, India

Dr. Rajiv Bahl
Secretary to Government of India,
Department of Health Research and Director General,
Indian Council of Medical Research, New Delhi, India

Roll no: DEC22BCBRS252905104

Pass criteria: ≥ 50% in Proctored Examination

Online Certification

This certificate is awarded to

PANEENDRA REDDY B S

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a consolidated score of 69 %

Online Assignments	**85 %**	**Proctored Examination**	**64 %**

AUG-DEC 2020

Dr. Manoj V Murhekar
Director and Scientist G
ICMR - National Institute of Epidemiology
Chennai, Tamil Nadu, India

Prof. Balram Bhargava
Secretary to Govt. of India, Dept. of Health Research &
Director-General, Indian Council of Medical Research
New Delhi, India

Roll no: NPTEL21MD03S23233598

To validate and check scores: **http://nptel.ac.in/noc**

Online Certification

This certificate is awarded to

M KIRAN KUMAR GOUD

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a consolidated score of 74 %

Online Assignments	**82 %**	**Proctored Examination**	**71 %**

AUG-DEC 2020

Dr. Manoj V Murhekar
Director and Scientist G
ICMR - National Institute of Epidemiology
Chennai, Tamil Nadu, India

Prof. Balram Bhargava
Secretary to Govt. of India, Dept. of Health Research &
Director-General, Indian Council of Medical Research
New Delhi, India

swayam

Roll no: NPTEL21MD035Z3233246

To validate and check scores: **http://nptel.ac.in/noc**

Online Certification

This certificate is awarded to

RASHMI KR

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a score of 59 % in Proctored Examination

August 2023

Dr. Manoj V Murhekar
Director and Scientist G
ICMR - National Institute of Epidemiology
Chennai, Tamilnadu, India

Dr. Rajiv Bahl
Secretary to Government of India,
Department of Health Research and Director General,
Indian Council of Medical Research, New Delhi, India

Roll no: AUG06BCBRS2004172106

Pass criteria: ≥ 50% in Proctored Examination

Online Certification

This certificate is awarded to

VINDHYA S

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a score of 83 % in Proctored Examination

December 24, 2023

Dr. Manoj V Murhekar
Director and Scientist G
ICMR - National Institute of Epidemiology
Chennai, Tamilnadu, India

Dr. Rajiv Bahl
Secretary to Government of India,
Department of Health Research and Director General,
Indian Council of Medical Research, New Delhi, India

Roll no: DEC24BCBRS2051212425

Pass criteria: ≥ 50% in Proctored Examination

Online Certification

This certificate is awarded to

DR SUMA N

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a score of 64 % in Proctored Examination

February 2024

Dr. Manoj V Murhekar
Director and Scientist G
ICMR - National Institute of Epidemiology
Chennai, Tamilnadu, India

Dr. Rajiv Bahl
Secretary to Government of India,
Department of Health Research and Director General,
Indian Council of Medical Research, New Delhi, India

Roll no: FEB24BCBRS2050516882

Pass criteria: ≥ 50% in Proctored Examination

Online Certification

This certificate is awarded to

N M NAVYASHREE

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a score of 78 % in Proctored Examination

February 2023

Dr. Manoj V Murhekar
Director and Scientist G
ICMR - National Institute of Epidemiology
Chennai, Tamilnadu, India

Dr. Rajiv Bahl
Secretary to Government of India,
Department of Health Research and Director General,
Indian Council of Medical Research, New Delhi, India

Roll no: FEB23BCBRS2005403721

Pass criteria: ≥ 50% in Proctored Examination

RADIODIAGNOSIS

Faculty details

Department wise list of faculty members

Department	Name of the faculty Qualification IMR number	Current designation and date of promotion	Nature of employment: Regular/ Permanent or contract/outsourced	Details of service in last five years					Number of lectures taken/ year, Topics covered
				2021	2022	2023	2024	2025	
Radio-Diagnosis	Dr. Dayananda Kumar R MD RD KMC - 65744	Professor and HOD Professor from 01.10.2016	Regular	Professor Akash Institute of Medical Sciences Blore	Professor MVJMC &RH Blore	Professor MVJMC &RH Blore	Professor MVJMC &RH Blore	Professor MVJMC &RH Blore	44
Radio-Diagnosis	Dr. V M Puttarju MD RD, DNB KMC - 27936	Professor 02.01.2004	Regular	Professor Dr. B R Ambedkar Medical College Blore	Professor MVJMC &RH Blore DOJ : 02.11.2022 as Professor	Professor MVJMC &RH Blore	Professor MVJMC &RH Blore	Professor MVJMC &RH Blore	70
Radio-Diagnosis	Dr. Anasuyamma K MDRD DLH20150000195KTK	Professor 17/09/2025	Regular	-	Professor Vydehi Medical college Blore	Professor Vydehi Medical college Blore	Professor Vydehi Medical college Blore	Professor East point Medical college Professor MVJMC &RH Blore	13

Radio-Diagnosis	Dr. Archana S R MDRD – 2022 KMC. No: - 97909	Assistant Professor 01.10.2023	Regular	--	Senior Resident MVJMC&RH Blore (DOJ: 01.08.2022 As Senior Resident)	Assistant Professor (Promoted as Assistant Prof. On 01.10.2023) MVJMC &RH Blore	Assistant Professor MVJMC &RH Blore	Assistant Professor MVJMC &RH Blore	7
Radio-Diagnosis	Dr. Lohith Kumar B P MDRD, DNB KMC - 131272	Assistant Professor 06/01/2025	Regular	Junior resident MSRMC	Junior resident MSRMC	Junior resident MSRMC Senior resident from Aug 2023 CMC Vellore	Senior resident from Aug 2023 CMC Vellore	Assistant Professor MVJMC &RH Blore	59
Radio-Diagnosis	Dr. Ashish K MDRD, DNB KMC 131705	Assistant Professor 01/07/2025	Regular	Junior resident SIMS& RC	Junior resident SIMS& RC	Junior resident SIMS& RC	Senior resident MVJMC &RH Blore	Assistant Professor MVJMC &RH Blore	60
Radio-Diagnosis	Dr. Prateek Bommu MD RD KMC191707	Assistant Professor 15/10/2025	Regular	Junior resident	Junior resident	Senior resident	Senior resident	Assistant Professor MVJMC &RH Blore	3

Radio-Diagnosis	Dr. Vijay Raj K N MDRD KMC127757	Senior resident 20/01/2025	Regular	Junior resident KIMS Karad	Junior resident KIMS Karad	Junior resident KIMS Karad	Specialist Aster hospitals	Senior resident MVJMC &RH Blore	55
Radio-Diagnosis	Dr. Darshan H S MD RD KMC133165	Senior resident 14/05/2025	Regular	PG preparation tion	Junior resident SIMS& RC	Junior resident SIMS& RC	Junior resident SIMS& RC	Senior resident MVJMC &RH Blore	33
Radio-Diagnosis	Dr. Kavya DNB RD, KRL20180001099KTK	Senior resident 22/09/2025	Regular	Junior resident Fortis Hospital	Junior resident Fortis Hospital	Junior resident Fortis Hospital	Observership Fetal Medicine, Cadabams Diagnostic Centre	Consultant, Cadabams Diagnostic Centre Senior resident MVJMC &RH Blore	10
Radio-Diagnosis	Dr. Nikithabanu Nasirudden Bagwan MD RD KMC - 121305	Senior resident 01/12/2025	Regular	Junior resident Oxford medical college	Junior resident Oxford medical college	Junior resident Oxford medical college	Junior consultant Medical trust hospital, kochi	Senior resident MVJMC &RH Blore	-

UG THEORY AND PRACTICAL TIMETABLE

DEPARTMENT OF RADIODIAGNOSIS

6th TERM THEORY TIMETABLE 2025 (3 PM to 4 PM)

DATE	TOPIC	FACULTY JUNIOR RESIDENT
10.01.2025	Define Radiation and The Interaction of Radiation and Importance of Radiation Protection	Dr V M Puttaraju Dr Babhita Raj J
17.01.2025	Describe The Evolution of Radiodiagnosis. Identify Various Radiological Equipment in Current Era	Dr Puneet Shirbur Dr Swatthe K R
24.01.2025	Describe Preparation of Patient for Common Imaging Procedures	Dr Sandhya H Dr Suprajeet M
31.01.2025	Describe The Effects of Radiation in Pregnancy and The Methods of Prevention / Minimization of Radiation Exposure	Dr Lohith Kumar Dr Hemavathi A
07.02.2025	Describe and Identify Features of Plain X-Ray Abdomen	Dr Ashish K Dr A Reethika
14.02.2025	Identify Structures seen on a Plain X- Ray Chest	Dr Kaushik U G Dr Akshata S
21.02.2025	Identify the Bones & Joints of Upper Limb seen in Anteroposterior and Lateral views Radiographs of Shoulder, Arm, Elbow, Forearm, Hand	Dr V M Puttaraju Dr Neelakshi M
28.02.2025	Identify Anatomical Structures in Plain X Ray Skull (AP & Lateral View), Plain X Ray Cervical Spine (AP & Lateral View), Plain X Ray Paranasal Sinuses	Dr Sandhya H Dr Pooja Jain
07.03.2025	Identify and Describe in brief a Barium Swallow	Dr Puneet Shirbur Dr Babhita Raj J

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DEPARTMENT OF RADIODIAGNOSIS

6TH TERM THEORY TIMETABLE

DATE	TOPIC	FACULTY JUNIOR RESIDENT
28.03.2025	Radiology in Obstetrics (1st trimester)	Dr V M Puttaraju Dr Neelakshi M
04.04.2025	Radiology in Obstetrics (2nd & 3rd trimester)	Dr Lohith Kumar Dr Babhita Raj J
11.04.2025	Obstetric Emergencies	Dr Kaushik U G Dr Hemavathi A
18.04.2025	Radiology in Gynaecology	Dr Ashish K Dr Suprajeet M
25.04.2025	Radiology in ENT	Dr Vijay Raj K N Dr Swatthe K R

DEPARTMENT OF RADIODIAGNOSIS

6TH TERM THEORY TIMETABLE (3 to 4 PM)

3rd year

Date	Topic	Faculty Junior resident
02.05.2025	Mediastinal Radiology Class cancelled due to exam	Dr V M Puttaraju Dr Sarvasha
09.05.2025	Mediastinal Radiology	Dr V M Puttaraju Dr Sarvasha
16.05.2025	Emergency Radiology - Abdomen	Dr Lohith Kumar Dr Hrushikesh
23.05.2025	Emergency Radiology - Chest	Dr Kaushik U G Dr Uma
30.05.2025	CVS Radiology	Dr Ashish K Dr Sharanya
06.06.2025	GIT Radiology – Part 1	Dr Vijay Raj K N Dr Hema
13.06.2025	GIT Radiology – Part 2	Dr V M Puttaraju Dr Chandini

6TH TERM THEORY TIMETABLE (3 to 4 PM)

DEPARTMENT OF RADIODIAGNOSIS

Date	Topic	Faculty Junior resident
20.06.2025	GIT Radiology – Part 3	Dr Darshan Dr Hema
27.06.2025	Pediatric Radiology – Part 1 (RS)	Dr V M Puttaraju Dr Chandan
04.07.2025	Pediatric Radiology – Part 2 (GI)	Dr Lohith Kumar Dr Kokit
11.07.2025	Pediatric Radiology – Part 3 (GU + CNS)	Dr Kaushik U G Dr Sarvasha
18.07.2025	Imaging in Oncology	Dr Ashish K Dr Hrushikesh
25.07.2025	Interventional Radiology	Dr Vijay Raj K N Dr Uma

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DEPARTMENT OF RADIODIAGNOSIS – CLINICAL POSTINGS [08.08.2025 to 15.10.2025]

THEORY TIMETABLE (157 STUDENTS) (9:00 to 11:30 am)

Roll no. (96 to 127 – 08.08.2025 to 15.08.2025)

DATE	TOPIC	FACULTY
08.08.2025	Define radiation and the interaction of radiation and importance of radiation protection	Dr Puttaraju Dr Akshata
09.08.2025	Describe the evolution of radio diagnosis. Identify various radiological equipments in the current era.	Dr Lohith Kumar Dr Neelakshi
10.08.2025	**HOLIDAY**	**HOLIDAY**
11.08.2025	Describe preparation of patient for common imaging procedures.	Dr Kaushik U G Dr Uma
12.08.2025	Identify the anatomical structures in 1) Plain x ray skull 2) AP view and lateral view 3) Palin X ray cervical spine – AP and lateral view 4) Plain x ray of paranasal sinuses.	Dr Ashish K Dr Sharanya
13.08.2025	Imaging of common and special type of fractures	Dr Vijay Raj K N Dr Sarvasha
14.08.2025	Identify the bones and joints of lower limb seen in anteroposterior and lateral view radiographs of various regions of lower limb.	Dr Darshan H S Dr Kokit
15.08.2025	Identify structures seen on a plain x ray (PA view)	Dr Lohith Kumar Dr Hrushikesh

& HOD

DEPARTMENT OF RADIODIAGNOSIS – CLINICAL POSTINGS [04.08.2025 to 03.02.2026]

THEORY TIMETABLE (164 STUDENTS) (9:00 to 11:30 am)

Roll no. (136 to 164 –19.08.2025 to 03.09.2025)

DATE	TOPIC	FACULTY
19.08.2025	Define radiation and the interaction of radiation and importance of radiation protection	Dr Puttaraju Dr Hema
20.08.2025	Describe the evolution of radio diagnosis. Identify various radiological equipments in the current era.	Dr Lohith Kumar Dr Chandini
21.08.2025	Describe and identify the cross-section at the level of T8,T10 and L1	Dr Darshan H S Dr Sarvasha
22.08.2025	Describe preparation of patient for common imaging procedures.	Dr Kaushik U G Dr Uma
23.08.2025	Identify the anatomical structures in 1) Plain x ray skull 2) AP view and lateral view 3) Palin X ray cervical spine – AP and lateral view 4) Plain x ray of paranasal sinuses.	Dr Ashish K Dr Sharanya
24.08.2025	SUNDAY	SUNDAY
25.08.2025	Identify the bones and joints of lower limb seen in anteroposterior and lateral view radiographs of various regions of lower limb.	Dr Puttaraju Dr Kokit
26.08.2025	Identify structures seen on a plain x ray (PA view)	Dr Darshan H S Dr Hrushikesh
27.08.2025	Identify and describe in brief barium swallow	Dr Ashish K Dr Chandan
28.08.2025	Imaging of common and special type of fractures	Dr Vijay Raj K N Dr Sarvasha
29.08.2025	Imaging in common congenital and acquired heart diseases	Dr Lohith Kumar Dr Chandan

30.08.2025	Describe and identify the midsagittal section of male and female pelvis	Dr Ashish K Dr Hema
31.08.2025	SUNDAY	SUNDAY
01.09.2025	Imaging in Obstetric emergencies	Dr Vijay Raj KN Dr Uma
02.09.2025	Describe the effects of radiation in pregnancy and the methods of prevention/ minimisation of radiation exposure.	Dr Darshan H S Dr Sharanya
03.09.2025	Describe role of ERCP CT abdomen MRI arteriography in radio diagnosis of abdomen.	Dr Puttaraju Dr Chandini

DEPARTMENT OF RADIODIAGNOSIS – CLINICAL POSTINGS [08.08.2025 to 15.10.2025]

THEORY TIMETABLE (157 STUDENTS) (9:00 to 11:30 am)

Roll no. (64 to 95 – 22.08.2025 to 31.08.2025)

DATE	TOPIC	FACULTY
22.08.2025	Define radiation and the interaction of radiation and importance of radiation protection	Dr Puttaraju Dr Hema
23.08.2025	Describe the evolution of radio diagnosis. Identify various radiological equipments in the current era.	Dr Lohith Kumar Dr Chandini
24.08.2025	**SUNDAY**	**SUNDAY**
25.08.2025	Describe preparation of patient for common imaging procedures.	Dr Kaushik U G Dr Uma
26.08.2025	Identify the anatomical structures in 1) Plain x ray skull 2) AP view and lateral view 3) Palin X ray cervical spine – AP and lateral view 4) Plain x ray of paranasal sinuses.	Dr Ashish K Dr Sharanya
27.08.2025	Imaging of common and special type of fractures	Dr Vijay Raj K N Dr Sarvasha
28.08.2025	Identify the bones and joints of lower limb seen in anteroposterior and lateral view radiographs of various regions of lower limb.	Dr Puttaraju Dr Kokit
29.08.2025	Identify structures seen on a plain x ray (PA view)	Dr Darshan H S Dr Hrushikesh
30.08.2025	Identify and describe in brief barium swallow	Dr Ashish K Dr Chandan
31.08.2025	**SUNDAY**	**SUNDAY**

DEPARTMENT OF RADIODIAGNOSIS – CLINICAL POSTINGS [04.08.2025 to 03.02.2026]

THEORY TIMETABLE (164 STUDENTS) (9:00 to 11:30 am)

Roll no. (109 to 135 –19.09.2025 to 03.10.2025)

DATE	TOPIC	FACULTY
19.09.2025	Define radiation and the interaction of radiation and importance of radiation protection	Dr Puttaraju Dr Hema
20.09.2025	Describe the evolution of radio diagnosis. Identify various radiological equipments in the current era.	Dr Lohith Kumar Dr Chandini
21.09.2025	SUNDAY	SUNDAY
22.09.2025	Describe preparation of patient for common imaging procedures.	Dr [illegible] Darshan. H.S Dr Uma
23.09.2025	Identify the anatomical structures in 1) Plain x ray skull 2) AP view and lateral view 3) Palin X ray cervical spine – AP and lateral view 4) Plain x ray of paranasal sinuses.	Dr Ashish K Dr Sharanya
24.09.2025	Imaging of common and special type of fractures	Dr Vijay Raj K N Dr Sarvasha
25.09.2025	Identify the bones and joints of lower limb seen in anteroposterior and lateral view radiographs of various regions of lower limb.	Dr Puttaraju Dr Kokit
26.09.2025	Identify structures seen on a plain x ray (PA view)	Dr Darshan H S Dr Hrushikesh
27.09.2025	Identify and describe in brief barium swallow	Dr Ashish K Dr Chandan
28.09.2025	SUNDAY	SUNDAY

29.09.2025	Imaging in common congenital and acquired he[illegible] diseases	Dr Lohith Kumar Dr Chandan
30.09.2025	Describe and identify the midsagittal section of male and female pelvis	Dr Ashish K Dr Hema
01.10.2025	**HOLIDAY**	**HOLIDAY**
02.10.2025	**HOLIDAY**	**HOLIDAY**
03.10.2025	Describe role of ERCP CT abdomen MRI arteriography in radio diagnosis of abdomen.	Dr Puttaraju Dr Chandini

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Department of Radiodiagnosis

Professor & HOD
Department of Radiology
MVJ MC & RH
Hoskote, Bangalore - 562114.

DEPARTMENT OF RADIODIAGNOSIS – CLINICAL POSTINGS [08.08.2025 to 15.10.2025]

THEORY TIMETABLE (157 STUDENTS) (9:00 to 11:30 am)

Roll no. (33 to 63 – 08.09.2025 to 15.09.2025)

DATE	TOPIC	FACULTY
08.09.2025	Define radiation and the interaction of radiation and importance of radiation protection	Dr Puttaraju Dr Hema
09.09.2025	Describe the evolution of radio diagnosis. Identify various radiological equipments in the current era.	Dr Lohith Kumar Dr Chandini
10.09.2025	Identify the bones and joints of lower limb seen in anteroposterior and lateral view radiographs of various regions of lower limb.	Dr Darshan H S Dr Kokit
11.09.2025	Describe preparation of patient for common imaging procedures.	Dr Archana S R Dr Uma
12.09.2025	Identify the anatomical structures in 1) Plain x ray skull 2) AP view and lateral view 3) Palin X ray cervical spine – AP and lateral view 4) Plain x ray of paranasal sinuses.	Dr Ashish K Dr Sharanya
13.09.2025	Imaging of common and special type of fractures	Dr Vijay Raj K N Dr Sarvasha
14.09.2025	SUNDAY	SUNDAY
15.09.2025	Identify structures seen on a plain x ray (PA view)	Dr Lohith Kumar Dr Hrushikesh

DEPARTMENT OF RADIODIAGNOSIS – CLINICAL POSTINGS [08.08.2025 to 15.10.2025]

THEORY TIMETABLE (157 STUDENTS) (9:00 to 11:30 am)

Roll no. (1 to 32 – 22.09.2025 to 30.09.2025).

DATE	TOPIC	FACULTY
22.09.2025	Define radiation and the interaction of radiation and importance of radiation protection	Dr Puttaraju Dr Pooja
23.09.2025	Describe the evolution of radio diagnosis. Identify various radiological equipments in the current era.	Dr Anasuyamma Dr Reethika Reddy
24.09.2025	Identify the bones and joints of lower limb seen in anteroposterior and lateral view radiographs of various regions of lower limb.	Dr Archana S R Dr Kokit
25.09.2025	Describe preparation of patient for common imaging procedures.	Dr Lohith Kumar Dr Uma
26.09.2025	Identify the anatomical structures in 1) Plain x ray skull 2) AP view and lateral view 3) Palin X ray cervical spine – AP and lateral view 4) Plain x ray of paranasal sinuses.	Dr Ashish K Dr Sharanya
27.09.2025	Imaging of common and special type of fractures	Dr Vijay Raj K N Dr Sarvasha
28.09.2025	**SUNDAY**	**SUNDAY**
29.09.2025	Identify structures seen on a plain x ray (PA view)	Dr Darshan H S Dr Hrushikesh
30.09.2025	Identify and describe in brief barium swallow	Dr Kavya Dr Chandan

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DEPARTMENT OF RADIODIAGNOSIS – CLINICAL POSTINGS [08.08.2025 to 15.10.2025]

THEORY TIMETABLE (157 STUDENTS) (9:00 to 11:30 am)

Roll no. (128 to 157 – 08.10.2025 to 15.10.2025)

DATE	TOPIC	FACULTY
08.10.2025	Define radiation and the interaction of radiation and importance of radiation protection	Dr Darshan H S Dr Hrushikesh
09.10.2025	Describe the evolution of radio diagnosis. Identify various radiological equipments in the current era.	Dr Vijay Raj K N Dr Sarvasha
10.10.2025	Identify the anatomical structures in 1) Plain x ray skull 2) AP view and lateral view 3) Palin X ray cervical spine – AP and lateral view 4) Plain x ray of paranasal sinuses.	Dr Lohith Kumar Dr Chandan
11.10.2025	Describe preparation of patient for common imaging procedures.	Dr Ashish K Dr Hema
12.10.2025	**HOLIDAY**	**HOLIDAY**
13.10.2025	Imaging of common and special type of fractures	Dr Kavya Dr Uma
14.10.2025	Identify the bones and joints of lower limb seen in anteroposterior and lateral view radiographs of various regions of lower limb.	Dr Anasuyamma Dr Hema
15.10.2025	Identify structures seen on a plain x ray (PA view)	Dr Puttaraju Dr Chandini

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DEPARTMENT OF RADIODIAGNOSIS – CLINICAL POSTINGS [04.08.2025 to 03.02.2026]

THEORY TIMETABLE (164 STUDENTS) (9:00 to 11:30 am)

Roll no. (82 to 108 –19.10.2025 to 03.11.2025)

DATE	TOPIC	FACULTY
19.10.2025	SUNDAY	SUNDAY
20.10.2025	Describe the evolution of radio diagnosis. Identify various radiological equipments in the current era.	Dr Lohith Kumar Dr Chandini
21.10.2025	Describe and identify the cross-section at the level of T8,T10 and L1	Dr Darshan H S Dr Sarvasha
22.10.2025	Describe preparation of patient for common imaging procedures.	Dr Kaushik U G Dr Uma
23.10.2025	Identify the anatomical structures in 1) Plain x ray skull 2) AP view and lateral view 3) Palin X ray cervical spine – AP and lateral view 4) Plain x ray of paranasal sinuses.	Dr Ashish K Dr Sharanya
24.10.2025	Define radiation and the interaction of radiation and importance of radiation protection	Dr Anasuyamma Dr Hema
25.10.2025	Identify the bones and joints of lower limb seen in anteroposterior and lateral view radiographs of various regions of lower limb.	Dr Puttaraju Dr Kokit
26.10.2025	SUNDAY	SUNDAY
27.10.2025	Identify and describe in brief barium swallow	Dr Kavya Dr Chandan
28.10.2025	Imaging of common and special type of fractures	Dr Vijay Raj K N Dr Sarvasha

30.08.2025		
29.10.2025	Imaging in common congenital and acquired hea... diseases	Dr Lohith Kumar Dr Chandan
30.10.2025	Describe and identify the midsagittal section of male and female pelvis	Dr Ashish K Dr Hema
31.10.2025	Identify structures seen on a plain x ray (PA view)	Dr Darshan H S Dr Hrushikesh
01.11.2025	**HOLIDAY**	**HOLIDAY**
02.11.2025	**SUNDAY**	**SUNDAY**
03.11.2025	Describe role of ERCP CT abdomen MRI arteriography in radio diagnosis of abdomen.	Dr Puttaraju Dr Chandini

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DEPARTMENT OF RADIODIAGNOSIS – CLINICAL POSTINGS [04.08.2025 to 03.02.2026]

THEORY TIMETABLE (164 STUDENTS) (9:00 to 11:30 am)

Roll no. (55 to 81 –19.11.2025 to 03.12.2025)

DATE	TOPIC	FACULTY
19.11.2025	Identify the anatomical structures in 1) Plain x ray skull 2) AP view and lateral view 3) Palin X ray cervical spine – AP and lateral view 4) Plain x ray of paranasal sinuses.	Dr Ashish K Dr Sharanya
20.11.2025	Describe the evolution of radio diagnosis. Identify various radiological equipments in the current era.	Dr Lohith Kumar Dr Chandini
21.11.2025	Describe and identify the cross-section at the level of T8,T10 and L1	Dr Darshan H S Dr Sarvasha
22.11.2025	Describe preparation of patient for common imaging procedures.	Dr Kaushik U G Dr Uma
23.11.2025	**SUNDAY**	**SUNDAY**
24.11.2025	Define radiation and the interaction of radiation and importance of radiation protection	Dr Puttaraju Dr Hema
25.11.2025	Identify the bones and joints of lower limb seen in anteroposterior and lateral view radiographs of various regions of lower limb.	Dr Puttaraju Dr Kokit
26.11.2025	Describe and identify the midsagittal section of male and female pelvis	Dr Ashish K Dr Hema
27.11.2025	Identify and describe in brief barium swallow	Dr Ashish K Dr Chandan
28.11.2025	Imaging of common and special type of fractures	Dr Vijay Raj K N Dr Sarvasha

29.11.2025	Imaging in common congenital and acquired he[illegible] diseases	Dr Lohith Kumar Dr Chandan
30.11.2025	**SUNDAY**	**SUNDAY**
31.11.2025	Identify structures seen on a plain x ray (PA view)	Dr Darshan H S Dr Hrushikesh
01.12.2025	Imaging in respiratory infections in adults and children.	Dr Anasuyamma Dr Hema
02.12.2025	Describe the effect of radiation in pregnancy and the methods of prevention/minimisation of radiation exposure.	Dr Kavya Dr Uma
03.12.2025	Describe role of ERCP CT abdomen MRI arteriography in radio diagnosis of abdomen.	Dr Puttaraju Dr Chandini

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DEPARTMENT OF RADIODIAGNOSIS – CLINICAL POSTINGS [04.08.2025 to 03.02.2026]

THEORY TIMETABLE (164 STUDENTS) (9:00 to 11:30 am)

Roll no. (28 to 54 –19.12.2025 to 03.01.2026)

DATE	TOPIC	FACULTY
19.12.2025	Identify the anatomical structures in 1) Plain x ray skull 2) AP view and lateral view 3) Palin X ray cervical spine – AP and lateral view 4) Plain x ray of paranasal sinuses.	Dr Ashish K Dr Sharanya
20.12.2025	Describe the evolution of radio diagnosis. Identify various radiological equipments in the current era.	Dr Lohith Kumar Dr Chandini
21.12.2025	SUNDAY	SUNDAY
22.12.2025	Describe preparation of patient for common imaging procedures.	Dr Kaushik U G Dr Uma
23.12.2025	Describe and identify the cross-section at the level of T8,T10 and L1	Dr Darshan H S Dr Sarvasha
24.12.2025	Define radiation and the interaction of radiation and importance of radiation protection	Dr Puttaraju Dr Hema
25.12.2025	Identify the bones and joints of lower limb seen in anteroposterior and lateral view radiographs of various regions of lower limb.	Dr Puttaraju Dr Kokit
26.12.2025	Describe and identify the midsagittal section of male and female pelvis	Dr Ashish K Dr Hema
27.12.2025	Identify and describe in brief barium swallow	Dr Ashish K Dr Chandan
28.12.2025	SUNDAY	SUNDAY

29.12.2025	Imaging in common congenital and acquired heart diseases	Dr Lohith Kumar Dr Chandan
30.12.2025	Imaging of common and special type of fractures	Dr Vijay Raj K N Dr Sarvasha
31.12.2025	Identify structures seen on a plain x ray (PA view)	Dr Darshan H S Dr Hrushikesh
01.01.2026	Describe the effect of radiation in pregnancy and the methods of prevention/minimisation of radiation exposure.	Dr Kavya Dr Uma
02.01.2026	Imaging in respiratory infections in adults and children.	Dr Anasuyamma Dr Hema
03.01.2026	Describe role of ERCP CT abdomen MRI arteriography in radio diagnosis of abdomen.	Dr Puttaraju Dr Chandini

Professor and HOD
Department of Radiodiagnosis

Professor & HOD
Department of Radiology
MVJ MC & RH
Hoskote, Bangalore - 562114.

PG TIMETABLE

PG ACADEMICS ROSTER –JANUARY 2025

01/01/2025	WEDNESDAY	JOURNAL CLUB	DR BABHITA	DR ASHISH K
02/01/2025	THURSDAY	CASE PRESENTATION	DR SUPRAJEET	DR N RACHEGOWDA
03/01/2025	FRIDAY	JOURNAL CLUB	DR POOJA	DR KAUSHIK UG
04/01/2025	SATURDAY	SEMINAR	DR SWATTHE	DR V M PUTTARAJU
05/01/2025	**SUNDAY**	**HOLIDAY**		
06/01/2025	MONDAY	SEMINAR	DR REETHIKA	DR PUNEET
07/01/2025	TUESDAY	CASE PRESENTATION	DR NEELAKSHI	DR DAYANANDA KUMAR R
08/01/2025	WEDNESDAY	JOURNAL CLUB	DR AKSHATA	DR KAUSHIK UG
09/01/2025	THURSDAY	CASE PRESENTATION	DR BABHITA	DR ASHISH K
10/01/2025	FRIDAY	JOURNAL CLUB	DR SWATTHE	DR N RACHEGOWDA
11/01/2025	SATURDAY	SEMINAR	DR SUPRAJEET	DR PUNEET
12/01/2025	**SUNDAY**	**HOLIDAY**		
13/01/2025	MONDAY	SEMINAR	DR POOJA	DR SANDHYA
14/01/2025	**TUESDAY**	**HOLIDAY**		
15/01/2025	WEDNESDAY	JOURNAL CLUB	DR HEMAVATHI	DR V M PUTTARAJU
16/01/2025	THURSDAY	CASE PRESENTATION	DR REETHIKA	DR SANDHYA H
17/01/2025	FRIDAY	JOURNAL CLUB	DR NEELAKSHI	DR N RACHEGOWDA
18/01/2025	SATURDAY	SEMINAR	DR AKSHATA	DR KAUSHIK UG
19/01/2025	**SUNDAY**	**HOLIDAY**		
20/01/2025	MONDAY	SEMINAR	DR BABHITA	DR DAYANANDA KUMAR R
21/01/2025	TUESDAY	CASE PRESENTATION	DR SWATTHE	DR ASHISH K
22/01/2025	WEDNESDAY	JOURNAL CLUB	DR POOJA	DR N RACHEGOWDA
23/01/2025	THURSDAY	CASE PRESENTATION	DR SUPRAJEET	DR V M PUTTARAJU
24/01/2025	FRIDAY	JOURNAL CLUB	DR HEMAVATHI	DR SANDHYA H
25/01/2025	SATURDAY	SEMINAR	DR REETHIKA	DR PUNEET
26/01/2025	**SUNDAY**	**HOLIDAY**		
27/01/2025	MONDAY	SEMINAR	DR NEELAKSHI	DR PUNEET
28/01/2025	TUESDAY	CASE PRESENTATION	DR AKSHATA	DR ASHISH K
29/01/2025	WEDNESDAY	JOURNAL CLUB	DR BABHITA	DR DAYANANDA KUMAR R
30/01/2025	THURSDAY	CASE PRESENTATION	DR HEMAVATHI	DR N RACHEGOWDA
31/01/2025	FRIDAY	JOURNAL CLUB	DR SUPRAJEET	DR KAUSHIK UG

PG ACADEMICS ROSTER – FEBRUARY 2025

DATE	DAY	TOPIC	POSTGRADUATE	MODERATOR
01/02/2025	SATURDAY	SEMINAR	DR NEELAKSHI	DR DAYANANDA KUMAR R
02/02/2025	**SUNDAY**	**HOLIDAY**		
03/02/2025	MONDAY	SEMINAR	DR POOJA	DR N RACHEGOWDA
04/02/2025	TUESDAY	FILM READING SESSION		DR LOHITH K
05/02/2025	WEDNESDAY	JOURNAL CLUB	DR AKSHATA	DR V M PUTTARAJU
06/02/2025	THURSDAY	CASE PRESENTATION	DR REETHIKA, DR KOKIT	DR SANDHYA H
07/02/2025	FRIDAY	JOURNAL CLUB	DR NEELAKSHI	DR PUNEET SHIRBUR
08/02/2025	SATURDAY	SEMINAR	DR POOJA	DR LOHITH K
09/02/2025	**SUNDAY**	**HOLIDAY**		
10/02/2025	MONDAY	SEMINAR	DR AKSHATA	DR KAUSHIK UG
11/02/2025	TUESDAY	FILM READING SESSION		DR ASHISH K
12/02/2025	WEDNESDAY	JOURNAL CLUB	DR REETHIKA	DR VIJAY RAJ KN
13/02/2025	THURSDAY	CASE PRESENTATION	DR NEELAKSHI, DR SARVASHA	DR DAYANANDA KUMAR R
14/02/2025	FRIDAY	JOURNAL CLUB	DR POOJA	DR N RACHEGOWDA
15/02/2025	SATURDAY	SEMINAR	DR AKSHATA	DR V M PUTTARAJU
16/02/2025	**SUNDAY**	**HOLIDAY**		
17/02/2025	MONDAY	SEMINAR	DR REETHIKA	DR SANDHYA H
18/02/2025	TUESDAY	FILM READING SESSION		DR VIJAYRAJ KN
19/02/2025	WEDNESDAY	JOURNAL CLUB	DR NEELAKSHI	DR PUNEET SHIRBUR
20/02/2025	THURSDAY	CASE PRESENTATION	DR POOJA, DR UMA	DR LOHITH K
21/02/2025	FRIDAY	JOURNAL CLUB	DR AKSHATA	DR KAUSHIK UG
22/02/2025	SATURDAY	SEMINAR	DR REETHIKA	DR ASHISH K
23/02/2025	**SUNDAY**	**HOLIDAY**		
24/02/2025	MONDAY	SEMINAR	DR NEELAKSHI	DR VIJAYRAJ KN
25/02/2025	TUESDAY	FILM READING SESSION		DR KAUSHIK UG
26/02/2025	**WEDNESDAY**	**HOLIDAY**		
27/02/2025	THURSDAY	CASE PRESENTATION	DR AKSHATA,DR KOKIT	DR DAYANANDA KUMAR R
28/02/2025	FRIDAY	JOURNAL CLUB	DR POOJA	DR N RACHEGOWDA

PG ACADEMICS ROSTER – MARCH 2025

01/03/2025	SATURDAY	SEMINAR	DR SHARANYA, DR UMA	DR KAUSHIK U G
02/03/2025	**SUNDAY**	**HOLIDAY**		
03/03/2025	MONDAY	SEMINAR	DR CHANDAN	DR DAYANANDA KUMAR R
04/03/2025	TUESDAY	FILM READING SESSION		DR ASHISH K
05/03/2025	WEDNESDAY	JOURNAL CLUB	DR AKSHATA	DR V M PUTTARAJU
06/03/2025	THURSDAY	CASE PRESENTATION	DR POOJA , DR HRUSHIKESH	DR SANDHYA H
07/03/2025	FRIDAY	JOURNAL CLUB	DR NEELAKSHI	DR LOHITH KUMAR
08/03/2025	SATURDAY	SEMINAR	DR KOKIT, DR SARVASHA	DR KAUSHIK U G
09/03/2025	**SUNDAY**	**HOLIDAY**		
10/03/2025	MONDAY	SEMINAR	DR SHARANYA, DR UMA	DR ASHISH K
11/03/2025	TUESDAY	FILM READING SESSION		DR VIJAY RAJ K N
12/03/2025	WEDNESDAY	JOURNAL CLUB	DR NEELAKSHI	DR DAYANANDA KUMAR R
13/03/2025	THURSDAY	CASE PRESENTATION	DR REETHIKA, DR CHANDAN	DR N RACHEGOWDA
14/03/2025	FRIDAY	JOURNAL CLUB	DR AKSHATA	DR V M PUTTARAJU
15/03/2025	SATURDAY	SEMINAR	DR CHANDINI, DR KOKIT	DR SANDHYA H
16/03/2025	**SUNDAY**	**HOLIDAY**		
17/03/2025	MONDAY	SEMINAR	DR SARVASHA	DR LOHITH KUMAR
18/03/2025	TUESDAY	FILM READING SESSION		DR KAUSHIK U G
19/03/2025	WEDNESDAY	JOURNAL CLUB	DR POOJA	DR ASHISH K
20/03/2025	THURSDAY	CASE PRESENTATION	DR AKSHATA, DR UMA	DR VIJAY RAJ K N
21/03/2025	FRIDAY	JOURNAL CLUB	DR REETHIKA	DR DAYANANDA KUMAR R
22/03/2025	SATURDAY	SEMINAR	DR CHANDAN, DR CHANDINI	DR N RACHEGOWDA
23/03/2025	**SUNDAY**	**HOLIDAY**		
24/03/2025	MONDAY	SEMINAR	DR HRUSHIKESH, DR KOKIT	DR V M PUTTARAJU
25/03/2025	TUESDAY	FILM READING SESSION		DR LOHITH KUMAR
26/03/2025	WEDNESDAY	JOURNAL CLUB	DR POOJA	DR SANDHYA H
27/03/2025	THURSDAY	CASE PRESENTATION	DR NEELAKSHI, DR SHARANYA	DR KAUSHIK U G
28/03/2025	FRIDAY	JOURNAL CLUB	DR REETHIKA	DR ASHISH K
29/03/2025	SATURDAY	SEMINAR	DR SARVASHA	DR VIJAY RAJ K N
30/03/2025	**SUNDAY**			
31/03/2025	MONDAY	SEMINAR	DR CHANDINI, DR HRUSHIKESH	DR DAYANANDA KUMAR R

PG ACADEMICS ROSTER – APRIL 2025

Date	Day	Academic Presentation		Daily Case Presentation	Moderator
01/04/2025	Tuesday	Film Reading Session	Dr Kaushik U G	Dr Chandan	
02/04/2025	Wednesday	Journal Club	Dr Kokit	Dr Hrushikesh	Dr Dayananda Kumar R
03/04/2025	Thursday	Case Presentation	Dr Reethika	Dr Chandini	Dr V M Puttaraju
04/04/2025	Friday	Journal Club	Dr Uma	Dr Sharanya	Dr Lohith Kumar
05/04/2025	Saturday	Seminar	Dr Pooja	Dr Sarvasha	Dr Kaushik U G
06/04/2025	**Sunday**				
07/04/2025	Monday	Seminar	Dr Babhita	Dr Hema	Dr Ashish K
08/04/2025	Tuesday	Film Reading Session	Dr Ashish K	Dr Suprajeet	
09/04/2025	Wednesday	Journal Club	Dr Hema	Dr Swatthe	Dr Vijay Raj K N
10/04/2025	Thursday	Case Presentation	Dr Neelakshi	Dr Chandan	Dr Dayananda Kumar R
11/04/2025	Friday	Journal Club	Dr Sarvasha	Dr Kokit	Dr V M Puttaraju
12/04/2025	Saturday	Seminar	Dr Akshata	Dr Hrushikesh	Dr Lohith Kumar
13/04/2025	**Sunday**				
14/04/2025	**Holiday**				
15/04/2025	Tuesday	Film Reading Session	Dr Vijay Raj K N	Dr Uma	
16/04/2025	Wednesday	Journal Club	Dr Chandan	Dr Sharanya	Dr Kaushik U G
17/04/2025	Thursday	Case Presentation	Dr Pooja	Dr Sarvasha	Dr Ashish K
18/04/2025	Friday	Journal Club	Dr Sharanya	Dr Hema	Dr Vijay Raj K N
19/04/2025	Saturday	Seminar	Dr Reethika	Dr Uma	Dr Dayananda Kumar R
20/04/2025	**Sunday**				
21/04/2025	Monday	Seminar	Dr Suprajeet	Dr Pooja	Dr V M Puttaraju
22/04/2025	Tuesday	Film Reading Session	Dr Lohith Kumar	Dr Neelakshi	
23/04/2025	Wednesday	Journal Club	Dr Chandini	Dr Hemavathi	Dr Lohith Kumar
24/04/2025	Thursday	Case Presentation	Dr Akshata	Dr Kokit	Dr Kaushik U G
25/04/2025	Friday	Journal Club	Dr Hrushikesh	Dr Reethika	Dr Ashish K
26/04/2025	Saturday	Seminar	Dr Neelakshi	Dr Chandini	Dr Vijay Raj K N
27/04/2025	**Sunday**				
28/04/2025	Monday	Seminar	Dr Hemavathi	Dr Hema	Dr Dayananda Kumar R
29/04/2025	Tuesday	Film Reading Session	Dr Kaushik U G	Dr Babhita	
30/04/2025	Wednesday	Journal Club	Dr Swatthe	Dr Akshata	Dr V M Puttaraju

PG ACADEMICS ROSTER – MAY 2025					
Date	**Day**	**Academic Presentation**		**Daily case presentation**	**Moderator**
01/05/2025	Thursday	HOLIDAY	-	-	-
02/05/2025	Friday	Journal Club	Dr Pooja	Dr Hrushikesh	Dr Dayananda
03/05/2025	Saturday	Seminar	Dr Hemavathi	Dr Chandan	Dr Puttaraju
04/05/2025	Sunday	HOLIDAY	-	-	-
05/05/2025	Monday	Seminar	Dr Suprajeet	Dr Sarvasha	Dr Lohith
06/05/2025	Tuesday	Film Reading Session	Dr Ashish	-	
07/05/2025	Wednesday	Journal Club	Dr Reethika	Dr Sharanya	Dr Kaushik
08/05/2025	Thursday	Case Presentation	Dr Uma	Dr Kokit	Dr Ashish
09/05/2025	Friday	Journal Club	Dr Neelakshi	Dr Chandini	Dr Darshan
10/05/2025	Saturday	Seminar	Dr Babhita	Dr Hema	Dr Dayananda
11/05/2025	Sunday	HOLIDAY	-	-	-
12/05/2025	Monday	Seminar	Dr Swatthe	Dr Hrushikesh	Dr Puttaraju
13/05/2025	Tuesday	Film Reading Session	Dr Lohith	-	
14/05/2025	Wednesday	Journal Club	Dr Akshata	Dr Chandan	Dr Lohith
15/05/2025	Thursday	Case Presentation	Dr Sarvasha	Dr Sharanya	Dr Kaushik
16/05/2025	Friday	Journal Club	Dr Pooja	Dr Uma	Dr Ashish
17/05/2025	Saturday	Seminar	Dr Hemavathi	Dr Kokit	Dr Vijay Raj
18/05/2025	Sunday	HOLIDAY	-	-	-
19/05/2025	Monday	Seminar	Dr Suprajeet	Dr Chandini	Dr Darshan
20/05/2025	Tuesday	Film Reading Session	Dr Kaushik	-	
21/05/2025	Wednesday	Journal Club	Dr Reethika	Dr Hema	Dr Dayananda
22/05/2025	Thursday	Case Presentation	Dr Hrushikesh	Dr Chandan	Dr Puttaraju
23/05/2025	Friday	Journal Club	Dr Neelakshi	Dr Sarvasha	Dr Lohith
24/05/2025	Saturday	Seminar	Dr Babhita	Dr Sharanya	Dr Kaushik
25/05/2025	Sunday	HOLIDAY	-	-	-
26/05/2025	Monday	Seminar	Dr Swatthe	Dr Uma	Dr Ashish
27/05/2025	Tuesday	Film Reading Session	Dr Vijay Raj	-	
28/05/2025	Wednesday	Journal Club	Dr Akshata	Dr Kokit	Dr Vijay Raj
29/05/2025	Thursday	Case Presentation	Dr Hema	Dr Chandini	Dr Darshan
30/05/2025	Friday	Journal Club	Dr Pooja	Dr Hrushikesh	Dr Dayananda
31/05/2025	Saturday	Seminar	Dr Neelakshi	Dr Chandan	Dr Puttaraju

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL, HOSKOTE, BENGALURU

DEPARTMENT OF RADIODIAGNOSIS

PG ACADEMICS ROSTER – JUNE 2025

Date	Day	Academic Presentation		Moderator
01/06/2025	Sunday			
02/06/2025	Monday	Journal Club	Dr Akshata	Dr Dayananda
03/06/2025	Tuesday	Regional Anatomy	Dr Neelakshi	Dr Puttaraju
04/06/2025	Wednesday	Case Presentation	Dr Sarvasha	Dr Lohith
05/06/2025	Thursday	Seminar	Dr Sharanya	Dr Kaushik
06/06/2025	Friday	Regional Anatomy	Dr Uma	Dr Ashish
07/06/2025	Saturday	Weekly Case Review		
08/06/2025	Sunday			
09/06/2025	Monday	Journal Club	Dr Neelakshi	Dr Dayananda
10/06/2025	Tuesday	Regional Anatomy	Dr Akshata	Dr Puttaraju
11/06/2025	Wednesday	Case Presentation	Dr Kokit	Dr Lohith
12/06/2025	Thursday	Seminar	Dr Hema	Dr Kaushik
13/06/2025	Friday	Regional Anatomy	Dr Chandini	Dr Ashish
14/06/2025	Saturday	Weekly Case Review		
15/06/2025	Sunday			
16/06/2025	Monday	Journal Club	Dr Akshata	Dr Dayananda
17/06/2025	Tuesday	Regional Anatomy	Dr Neelakshi	Dr Puttaraju
18/06/2025	Wednesday	Case Presentation	Dr Hrushikesh	Dr Lohith
19/06/2025	Thursday	Seminar	Dr Chandan	Dr Kaushik
20/06/2025	Friday	Regional Anatomy	Dr Sarvasha	Dr Ashish
21/06/2025	Saturday	Weekly Case Review		
22/06/2025	Sunday			
23/06/2025	Monday	Journal Club	Dr Neelakshi	Dr Dayananda
24/06/2025	Tuesday	Regional Anatomy	Dr Akshata	Dr Puttaraju
25/06/2025	Wednesday	Case Presentation	Dr Sharanya	Dr Lohith
26/06/2025	Thursday	Seminar	Dr Uma	Dr Kaushik
27/06/2025	Friday	Regional Anatomy	Dr Kokit	Dr Ashish
28/06/2025	Saturday	Monthly Case Review		
29/06/2025	Sunday			
30/06/2025	Monday	Journal Club	Dr Akshata	Dr Dayananda

PG ACADEMICS ROSTER – JULY 2025

Date	Day	Academic Presentation		Moderator
01/07/2025	Tuesday			
02/07/2025	Wednesday	Journal Club	Dr Akshata	Dr Dayananda
03/07/2025	Thursday	Regional Anatomy	Dr Neelakshi	Dr Puttaraju
04/07/2025	Friday	Case Presentation	Dr Sarvasha	Dr Lohith
05/07/2025	Saturday	Seminar	Dr Sharanya	Dr Kaushik
06/07/2025	Sunday	Regional Anatomy	Dr Uma	Dr Ashish
07/07/2025	Monday	Weekly Case Review		
08/07/2025	Tuesday			
09/07/2025	Wednesday	Journal Club	Dr Neelakshi	Dr Dayananda
10/07/2025	Thursday	Regional Anatomy	Dr Akshata	Dr Puttaraju
11/07/2025	Friday	Case Presentation	Dr Kokit	Dr Lohith
12/07/2025	Saturday	Seminar	Dr Hema	Dr Kaushik
13/07/2025	Sunday	Regional Anatomy	Dr Chandini	Dr Ashish
14/07/2025	Monday	Weekly Case Review		
15/07/2025	Tuesday			
16/07/2025	Wednesday	Journal Club	Dr Akshata	Dr Dayananda
17/07/2025	Thursday	Regional Anatomy	Dr Neelakshi	Dr Puttaraju
18/07/2025	Friday	Case Presentation	Dr Hrushikesh	Dr Lohith
19/07/2025	Saturday	Seminar	Dr Chandan	Dr Kaushik
20/07/2025	Sunday	Regional Anatomy	Dr Sarvasha	Dr Ashish
21/07/2025	Monday	Weekly Case Review		
22/07/2025	Tuesday			
23/07/2025	Wednesday	Journal Club	Dr Neelakshi	Dr Dayananda
24/07/2025	Thursday	Regional Anatomy	Dr Akshata	Dr Puttaraju
25/07/2025	Friday	Case Presentation	Dr Sharanya	Dr Lohith
26/07/2025	Saturday	Seminar	Dr Uma	Dr Kaushik
27/07/2025	Sunday	Regional Anatomy	Dr Kokit	Dr Ashish
28/07/2025	Monday	Monthly Case Review		
29/07/2025	Tuesday			
30/07/2025	Wednesday	Journal Club	Dr Akshata	Dr Dayananda
31/07/2025	Thursday			

PG ACADEMICS ROSTER – AUGUST 2025

Date	Day	Academic Presentation	Postgraduate	Moderator
01/08/2025	Friday	Journal Club	Dr Hrushikesh	Dr Dayananda
02/08/2025	Saturday	Seminar	Dr Suprajeet	Dr Puttaraju
03/08/2025	Sunday			
04/08/2025	Monday	Seminar	Dr Chandini	Dr Lohith
05/08/2025	Tuesday	Regional Anatomy	Dr Kokit	Dr Kaushik
06/08/2025	Wednesday	Case Presentation	Dr Sarvasha	Dr Puttaraju
07/08/2025	Thursday	Seminar	Dr Sharanya	Dr Ashish
08/08/2025	Friday	Regional Anatomy	Dr Neelakshi	Dr Vijay Raj
09/08/2025	Saturday	Seminar	Dr Swatthe	Dr Darshan
10/08/2025	Sunday			
11/08/2025	Monday	Journal Club	Dr Uma	Dr Dayananda
12/08/2025	Tuesday	Regional Anatomy	Dr Hrushikesh	Dr Puttaraju
13/08/2025	Wednesday	Case Presentation	Dr Akshata	Dr Lohith
14/08/2025	Thursday	Seminar	Dr Hema	Dr Kaushik
15/08/2025	Friday	Regional Anatomy	Dr Hrushikesh	Dr Ashish
16/08/2025	Saturday	Seminar	Dr Babhita	Dr Vijay Raj
17/08/2025	Sunday			
18/08/2025	Monday	Journal Club	Dr Uma	Dr Darshan
19/08/2025	Tuesday	Regional Anatomy	Dr Sarvasha	Dr Dayananda
20/08/2025	Wednesday	Case Presentation	Dr Sharanya	Dr Puttaraju
21/08/2025	Thursday	Seminar	Dr Neelakshi	Dr Lohith
22/08/2025	Friday	Regional Anatomy	Dr Uma	Dr Kaushik
23/08/2025	Saturday	Seminar	Dr Suprajeet	Dr Ashish
24/08/2025	Sunday			
25/08/2025	Monday	Journal Club	Dr Kokit	Dr Kaushik
26/08/2025	Tuesday	Regional Anatomy	Dr Akshata	Dr Vijay Raj
27/08/2025	Wednesday	Case Presentation	Dr Hrushikesh	Dr Darshan
28/08/2025	Thursday	Seminar	Dr Hema	Dr Dayananda
29/08/2025	Friday	Journal Club	Dr Hrushikesh	Dr Puttaraju
30/08/2025	Saturday	Regional Anatomy	Dr Swatthe	Dr Lohith
31/08/2025	Sunday			

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL, HOSKOTE, BENGALURU

DEPARTMENT OF RADIODIAGNOSIS

PG ACADEMICS ROSTER – SEPTEMBER 2025

Date	Day	Academic Presentation		Moderator
01/09/2025	Monday	Journal Club	Dr Chandan	Dr Dayananda
02/09/2025	Tuesday	Regional Anatomy	Dr Sarvasha	Dr Puttaraju
03/09/2025	Wednesday	Case Presentation	Dr Kokit	Dr Lohith
04/09/2025	Thursday	Seminar	Dr Pooja	Dr Ashish
05/09/2025	Friday	Regional Anatomy	Dr Chandini	Dr Vijay Raj
06/09/2025	Saturday	Weekly Case Review/ All PG's 4 cases each (PPT)		
07/09/2025	Sunday			
08/09/2025	Monday	Journal Club	Dr Uma	Dr Darshan
09/09/2025	Tuesday	Regional Anatomy	Dr Hrushikesh	Dr Archana
10/09/2025	Wednesday	Case Presentation	Dr Hema	Dr Dayananda
11/09/2025	Thursday	Seminar	Dr Reethika	Dr Puttaraju
12/09/2025	Friday	Regional Anatomy	Dr Sharanya	Dr Lohith
13/09/2025	Saturday	Weekly Case Review/ All PG's 4 cases each (PPT)		
14/09/2025	Sunday			
15/09/2025	Monday	Journal Club	Dr Chandini	Dr Ashish
16/09/2025	Tuesday	Regional Anatomy	Dr Chandan	Dr Vijay Raj
17/09/2025	Wednesday	Case Presentation	Dr Pooja	Dr Darshan
18/09/2025	Thursday	Seminar	Dr Kokit	Dr Archana
19/09/2025	Friday	Regional Anatomy	Dr Hema	Dr Dayananda
20/09/2025	Saturday	Weekly Case Review/ All PG's 4 cases each (PPT)		
21/09/2025	Sunday			
22/09/2025	Monday	Journal Club	Dr Sharanya	Dr Puttaraju
23/09/2025	Tuesday	Regional Anatomy	Dr Uma	Dr Lohith
24/09/2025	Wednesday	Case Presentation	Dr Sarvasha	Dr Ashish
25/09/2025	Thursday	Seminar	Dr Hrushikesh	Dr Vijay Raj
26/09/2025	Friday	Regional Anatomy	Dr Reethika	Dr Darshan
27/09/2025	Saturday	Weekly Case Review/ All PG's 4 cases each (PPT)		
28/09/2025	Sunday			
29/09/2025	Monday	Journal Club	Dr Sarvasha	Dr Archana
30/09/2025	Tuesday	Regional Anatomy	Dr Chandini	Dr Dayananda

PG ACADEMICS ROSTER – OCTOBER 2025

Date	Day	Academic Presentation		Moderator
01/10/2025	Wednesday	Case Presentation	-	-
02/10/2025	Thursday	Regional Anatomy	-	-
03/10/2025	Friday	Seminar	Dr Kokit	Dr Dayananda
04/10/2025	Saturday	Weekly Case Review/ All PG's 4 cases each (PPT)		
05/10/2025	Sunday			
06/10/2025	Monday	Journal Club	Dr Chandan V Gowda	Dr V M Puttaraju
07/10/2025	Tuesday	Regional Anatomy	Dr Hema	Dr Anasuyamma
08/10/2025	Wednesday	Case Presentation	Dr Pooja	Dr Lohith
09/10/2025	Thursday	Seminar	Dr Hrushikesh	Dr Ashish
10/10/2025	Friday	Regional Anatomy	Dr Uma	Dr Vijay Raj
11/10/2025	Saturday	Weekly Case Review/ All PG's 4 cases each (PPT)		
12/10/2025	Sunday			
13/10/2025	Monday	Journal Club	Dr Chandini V Gowda	Dr Darshan
14/10/2025	Tuesday	Regional Anatomy	Dr Reethika	Dr Vijay Raj
15/10/2025	Wednesday	Case Presentation	Dr Sharanya	Dr Kavya
16/10/2025	Thursday	Seminar	Dr Sarvasha	Dr Dayananda
17/10/2025	Friday	Regional Anatomy	Dr Uma	Dr V M Puttaraju
18/10/2025	Saturday	Weekly Case Review/ All PG's 4 cases each (PPT)		
19/10/2025	Sunday			
20/10/2025	Monday	Regional Anatomy	-	-
21/10/2025	Tuesday	Journal club	Dr Chandan V Gowda	Dr Anasuyamma
22/10/2025	Wednesday	Case Presentation	-	-
23/10/2025	Thursday	Seminar	Dr Pooja	Dr Lohith
24/10/2025	Friday	Regional Anatomy	Dr Hrushikesh	Dr Ashish
25/10/2025	Saturday	Weekly Case Review/ All PG's 4 cases each (PPT)		
26/10/2025	Sunday			
27/10/2025	Monday	Journal Club	Dr Sharanya	Dr Vijay Raj
28/10/2025	Tuesday	Regional Anatomy	Dr Chandini V Gowda	Dr Darshan
29/10/2025	Wednesday	Case Presentation	Dr Kokit	Dr Kavya
30/10/2025	Thursday	Seminar	Dr Sarvasha	Dr Dayananda
31/10/2025	Friday	Regional Anatomy	Dr Reethika	Dr V M Puttaraju

PG ACADEMICS ROSTER – NOVEMBER 2025

Date	Day	Academic Presentation		Moderator
01/10/2025	Wednesday	**Holiday**	-	-
02/10/2025	Sunday	**Holiday**	-	-
03/10/2025	Monday	Journal Club	Dr Chandan	Dr Dayananda
04/10/2025	Tuesday	Regional Anatomy	Dr Hema	Dr V M Puttaraju
05/10/2025	Wednesday	Case prersentation	Dr Pooja	Dr Ashish
06/10/2025	Thursday	seminar	Dr Reethika	Dr Vijay Raj
07/10/2025	Friday	Regional anatomy	Dr Uma	Dr Anasuyamma
08/10/2025	Saturday	Radiology physics / recent advances	Dr Hrushikesh	Dr Lohith
09/10/2025	**Sunday**	**Holiday**	-	-
10/10/2025	Monday	Journal Club	DR Sharanya	Dr kavya
11/10/2025	Tuesday	Regional Anatomy	DR Sarvasha	Dr Prateek
12/10/2025	Wednesday	Case presentation	Dr Reethika	Dr Darshan
13/10/2025	Thursday	seminar	Dr Pooja	Dr Dayananda
14/10/2025	Friday	Regional anatomy	Dr Kokit	Dr V M Puttaraju
15/10/2025	Saturday	Radiology physics / recent advances	DR Chandini	Dr Ashish
16/10/2025	**Sunday**	**Holiday**	-	
17/10/2025	Monday	Journal Club	Dr Uma	Dr Anasuyamma
18/10/2025	Tuesday	Regional Anatomy	DR Chandan	Dr Lohith
19/10/2025	Wednesday	Case presentation	Dr Sarvasha	Dr Vijay Raj
20/10/2025	Thursday	seminar	Dr Reethika	Dr kavya
21/10/2025	Friday	Regional anatomy	Dr Hrushikesh	Dr Prateek
22/10/2025	Saturday	Radiology physics / recent advances	Dr Hema	Dr Darshan
23/10/2025	**Sunday**	**Holiday**	-	-
24/10/2025	Monday	Journal Club	Dr Kokit	Dr Anasuyamma
25/10/2025	Tuesday	Regional Anatomy	Dr sharanya	Dr Lohith
26/10/2025	Wednesday	Case Presentation	Dr Hema	Dr Vijay Raj
27/10/2025	Thursday	seminar	Dr Pooja	Dr kavya
28/10/2025	Friday	Regional anatomy	Dr Chandini	Dr Prateek
29/10/2025	Saturday	Radiology physics / recent advances	Dr Sarvasha	Dr Darshan
30/10/2025	**Sunday**	**Holiday**	-	-

PG ACADEMICS ROSTER – DECEMBER 2025

Date	Day	Academic Presentation	Postgraduate	Moderator
01/12/2025	Monday	Journal Club	Dr Hema	Dr Puttaraju
02/12/2025	Tuesday	Regional Anatomy	Dr Uma	Dr Lohith
03/12/2025	Wednesday	Case Presentation	Dr Akshata	Dr Vijay Raj
04/12/2025	Thursday	Seminar	Dr Neelakshi	Dr Anasuyamma
05/12/2025	Friday	Regional Anatomy	Dr Kokit	Dr Lohith
06/12/2025	Saturday	Radiology Physic/ Recent Advances	Dr Sarvasha	Dr Ashish
07/12/2025	**Sunday**			
08/12/2025	Monday	Journal Club	Dr Sharanya	Dr Puttaraju
09/12/2025	Tuesday	Regional Anatomy	Dr Chandini	Dr Lohith
10/12/2025	Wednesday	Case Presentation	Dr Pooja Jain	Dr Vijay Raj
11/12/2025	Thursday	Seminar	Dr Reethika	Dr Anasuyamma
12/12/2025	Friday	Regional Anatomy	Dr Chandan	Dr Lohith
13/12/2025	Saturday	Radiology Physic/ Recent Advances	Dr Hrushikesh	Dr Ashish
14/12/2025	**Sunday**			
15/12/2025	Monday	Journal Club	Dr Hrushikesh	Dr Puttaraju
16/12/2025	Tuesday	Regional Anatomy	Dr Hema	Dr Lohith
17/12/2025	Wednesday	Case Presentation	Dr Neelakshi	Dr Vijay Raj
18/12/2025	Thursday	Seminar	Dr Akshata	Dr Anasuyamma
19/12/2025	Friday	Regional Anatomy	Dr Sarvasha	Dr Lohith
20/12/2025	Saturday	Radiology Physic/ Recent Advances	Dr Uma	Dr Ashish
21/12/2025	**Sunday**			
22/12/2025	Monday	Journal Club	Dr Kokit	Dr Puttaraju
23/12/2025	Tuesday	Regional Anatomy	Dr Sharanya	Dr Lohith
24/12/2025	Wednesday	Case Presentation	Dr Reethika	Dr Vijay Raj
25/12/2025	**Thursday**			
26/12/2025	Friday	Regional Anatomy	Dr Hrushikesh	Dr Lohith
27/12/2025	Saturday	Radiology Physic/ Recent Advances	Dr Sharanya	Dr Ashish
28/12/2025	**Sunday**			
29/12/2025	Monday	Journal Club	Dr Chandini	Dr Puttaraju
30/12/2025	Tuesday	Regional Anatomy	Dr Chandan	Dr Lohith
31/12/2025	Wednesday	Case Presentation	Dr Pooja Jain	Dr Vijay Raj

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL
DEPARTMENT OF RADIO-DIAGNOSIS
List of Publications - Last 5 years

2020-2021

S.No	Faculty Name	Publication
1	Dr V M Puttaraju	Saitejanamala, Puttaraju V, Rajan. Bilateral Synchronous adrenals and Soft palate metastases of Renal cell carcinoma: A rare case report and review of the literature. IOSR Journal of Dental and Medical Sciences [Internet]. 2020 [cited 2024 Dec 12];19:22–5.

2021-2022

S.No	Faculty Name	Publication
1	Dr Ashish K	CR SB, Pradeep K, Sanjiva NH, Ashish K. A Rare Case Of Peripherally Calcified Supernumerary Testis. International Journal. 2022 Sep;5(5):1033.

2022-2023

S.No	Faculty Name	Publication
1.	Dr Ashish K	Naveen D, Vishwaprem Raj Dr, Basappa M, Srinivasa Babu Cr, Keshav A. MDCT Evaluation of Celiac Axis Compression Syndrome-A Rare Case Series. Journal of Clinical & Diagnostic Research. 2022 Nov 1;16(11).
2.	Dr Ashish K	Akshata Merve, Ashish K, Puneeth, Abhijit Adke. Fatty Liver on USG Correlation with BMI. Indian Journal of Applied Research. Volume – 12, Issue – 10, October – 2022.
3.	Dr. Prateek Bommu	Sumit kumar, Prateek bommu, Pranjali varshney, Avantika Singh, Parnit kalra, Sarthak Jain. Transvaginal sonographic evaluation of female infertility. International Journal of Frontiers in Medicine and Surgery Research, 2023, 03(01), 053–061
4.	Dr. Prateek Bommu	Saurabh Pandey, Vishal Gupta, Fathima Febin Salu, Bommu Prateek, Sumit Kumar and Parnit Kalra. Comparative study of ultrasound abdomen and pelvis with CT urography in diagnosis of benign causes of Hematuria. International Journal of Frontiers in Medicine and Surgery Research, 2023, 03(02), 015–021
5.	Dr Kavya V	Hari Haran Gnaneswaran, Ganesh K. M,Garud Suresh Chandan,Gurucharan Sunnari Shetty, Kavya V. Pseudo Murphy's Sign Camouflaging a More Sinister Diagnosis. EAS Journal of Anaesthesiology and Critical Care. September- 2023 October

2023-2024

S.No	Faculty Name	Publication
1	Dr Ashish K	Naveen D, Ashish K, Akshay Gupta, Suhas Bhoovanahalli, Yusra Younus, Leelashree S. Role Of Fetal Sacral Length Measurement In The Assessment Of Fetal Gestational Age By Ultrasonography. Int J Acad Med Pharm. 2024;6(1):1961-56.
2	Dr. Darshan H S	Mallikarjunappa, Darshan H S, Vishwaprem Raj, Naveen D. Infantile Ostopetrosis With Typical Radiological Findings – Rare Case Report. IJRR 2024 January.
3	Dr. Darshan H S	Vinay M, Sumanth Gowda R, Darshan H S, Mallikarjunappa. A Walk Through The Fetus – A Pictorial Review Of Congenital Anomalies By Ultrasonography. GJRR 2024 February

2024-2025

S.No	Faculty Name	Publication
1	Dr Dayananda Kumar R	Kavitha K, Dayananda Kumar R, Puneet Shirbur. Role of Computed Tomography (CT) in Isolated Acute and Chronic Sphenoiditis. Zenodo. 2024 Nov 30 [cited 2024 Dec 12];
2	Dr V M Puttaraju	Hemavathi Ayyappan, Puneet Shirbur, Valambige Mudalagirigowda Puttaraju. Spinal Dysraphsim – A Descriptive Retrospective Study. Zenodo. 2024 Nov 29 [cited 2024 Dec 12];
3	Dr V M Puttaraju	Babhita Raj Jayaraj, Puneet Shirbur, Valambige Mudalagirigowda Puttaraju. Role of CT in Obesity: Scanning the Scene for Metabolic Syndrome Clues. Zenodo [Internet]. 2024 Nov 29 [cited 2024 Dec 12];
4	Dr. Anasuyamma K	Rachana Ramesh, Suresh. A, Anasuyamma. K, Priyanka Talukdar, Vegunta Alekhya. Evaluating Key Predictors for Polycystic Ovarian Disease Diagnosis Using Ovarian Artery Color Doppler Study. International Journal of Scientific Research. 2024 October
5	Dr. Anasuyamma K	Vegunta Alekhya, Suresh. A, Anasuyamma. K, Rachana Ramesh, Sudhanva N. Multi Vessel Doppler Study In Evaluation Of IUGR With Clinical Correlation. International Journal of Scientific Research. 2024 October
6	Dr. Anasuyamma K	Anasuyamma K, Vegunta Alekhya, Akansha P. Waghmare, Sudhanva N., Arya Sahadevan, Channabasava. Anatomical Variations in the Cows & Their Association with Patterns of Brain Infarct. Journal of Cardiovascular Disease Research. Vol 16, Issue 01, 2025
7	Dr. Lohith Kumar B P	Prakash LK, Mane M, Sahu S, Vimala LR, Jha P, Rebecca G, Manoharan A, Irodi A. Pulmonary Tuberculosis in Immunocompromised Patients: A Review. Indographics. 2024 Dec;3(02):054-71.
8	Dr. Lohith Kumar B P	Bittugondanahalli PL, Shivakumar N, Gaduputi J, Kashif MS, Manda PR, Krishnamurthy U, Prabhakar S. Comparative Analysis of Fetal Ventricular Function: AGA vs. SGA Fetuses Using 2D Speckle-Tracking. Advanced Ultrasound in Diagnosis & Therapy (AUDT). 2025 Sep 1;9(3).

CERTIFICATES

009/BCME/24/618

BASIC COURSE IN MEDICAL EDUCATION

This is to certify that

Dr. Dayananda Kumar. R, bearing registration number 65744 of Karnataka. Medical council, from MVJ Medical college, Bangalore has attended the **Basic Course in Medical Education** conducted at MVJ MC & RH from 5.11.24 to 7.11.24 co-ordinated by NMC Regional / Nodal Centre St. John's Medical College, Bangalore

MEU Co-ordinator

NMC Co-ordinator

Dean/ Principal

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DR. ARCHANA S R
ROOM NO. 31, VIMS & RC LADIES HOSTEL,'PG BLOCK', #82 EPIP AREA,
WHITRFIELD,BANGALORE
BANGALORE URBAN DISTRICT
KARNATAKA - 560066
PH. NO :8310806423

Online Certification

This certificate is awarded to

DR. ARCHANA S R

for successfully completing

Basic Course in Biomedical Research

As mandated by the Board of Governors in supersession of Medical Council of India (MCI)

with consolidated assignment score of 93 %

SEP-DEC 2019

Dr. Manoj V Murhekar
Director and Scientist G
ICMR - National Institute of Epidemiology
Chennai, Tamil Nadu, India

Dr. Rakesh Kumar Vats
Secretary General
Board of Governors in supersession of MCI
New Delhi, India

Roll no: NPTEL19GE33S1123764

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VRINDAVAN, MAKHAM ROAD, ALAMIPALLI,
KANHANGAD, HOSDURG, KASARAGOD DISTRICT
KANHANGAD
KERALA - 671315
PH. NO :8762508736

Online Certification

This certificate is awarded to

ASHISH K

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a consolidated score of 83 %

Online Assignments	**80 %**	**Proctored Examination**	**84 %**

NOV 2021

Dr. Manoj V Murhekar
Director and Scientist G
ICMR - National Institute of Epidemiology
Chennai, Tamil Nadu, India

Prof. Balram Bhargava
Secretary to Govt. of India, Dept. of Health Research &
Director-General, Indian Council of Medical Research
New Delhi, India

Roll no: NOV21BCBRS13130113

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NO. 20, 8TH CROSS
THIMMAIAH GARDEN, R. T. NAGAR
BENGALURU
KARNATAKA - 560032
PH. NO :9880552288

Online Certification

This certificate is awarded to

LOHITH KUMAR B P

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a consolidated score of 78 %

Online Assignments	**88 %**	**Proctored Examination**	**75 %**

AUG-DEC 2020

Dr. Manoj V Murhekar
Director and Scientist G
ICMR - National Institute of Epidemiology
Chennai, Tamil Nadu, India

Prof. Balram Bhargava
Secretary to Govt. of India, Dept. of Health Research &
Director-General, Indian Council of Medical Research
New Delhi, India

Roll no: NPTEL21MD03S23230877

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To

BOMMU PRATEEK
31-7-18/1, GOGINENI VARI STREET,
MARUTHI NAGAR
VIJAYAWADA
ANDHRA PRADESH - 520004
PH. NO :9492940036

Online Certification

This certificate is awarded to

BOMMU PRATEEK

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a consolidated score of 67 %

Online Assignments	**75 %**	**Proctored Examination**	**64 %**

MAR - JUN 2021

Dr. Manoj V Murhekar
Director and Scientist G
ICMR - National Institute of Epidemiology
Chennai, Tamil Nadu, India

Prof. Balram Bhargava
Secretary to Govt. of India, Dept. of Health Research &
Director-General, Indian Council of Medical Research
New Delhi, India

Roll no: NPTEL21MD04S43510459

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Roll No: NPTEL21MD03S23830073

To

VIJAY RAJ KN
UDAYA RAVI, ACHUTHARAO LAYOUT 2ND CROSS
SHIMOGA
KARNATAKA - 577201
PH. NO :7057058005

Online Certification

This certificate is awarded to

VIJAY RAJ KN

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a consolidated score of 79 %

Online Assignments	**83 %**	**Proctored Examination**	**78 %**

AUG-DEC 2020

Dr. Manoj V Murhekar
Director and Scientist G
ICMR - National Institute of Epidemiology
Chennai, Tamil Nadu, India

Prof. Balram Bhargava
Secretary to Govt. of India, Dept. of Health Research &
Director-General, Indian Council of Medical Research
New Delhi, India

Roll no: NPTEL21MD03S23830073

To validate and check scores: **http://nptel.ac.in/noc**

Online Certification

This certificate is awarded to

DARSHAN HS

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a score of 76 % in Proctored Examination

December 03, 2023

Dr. Manoj V Murhekar
Director and Scientist G
ICMR - National Institute of Epidemiology
Chennai, Tamilnadu, India

Dr. Rajiv Bahl
Secretary to Government of India,
Department of Health Research and Director General,
Indian Council of Medical Research, New Delhi, India

Roll no: DEC03BCBRS2005051601

Pass criteria: ≥ 50% in Proctored Examination

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Roll No: JAN23BCBRS24152152

To

NIKITHA BAGWAN
BAGWAN BUILDING BEHIND
MANIK BAG BUILDING VIDYANAGAR
HUBLI
KARNATAKA - 580031
PH. NO :8197699903

Pass criteria: ≥ 50% in Proctored Examination

Online Certification

This certificate is awarded to

NIKITHA BAGWAN

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a score of 62 % in Proctored Examination

JAN 2022

Dr. Manoj V Murhekar
Director and Scientist G
ICMR - National Institute of Epidemiology
Chennai, Tamil Nadu, India

Prof. Balram Bhargava
Secretary to Govt. of India, Dept. of Health Research &
Director-General, Indian Council of Medical Research
New Delhi, India

Roll no: JAN30BCBRS24152152

To validate and check scores: **http://nptel.ac.in/noc**