

**Department of Community Medicine**  
 Hinduhradaysamrat Balasaheb Thackeray Medical College and  
 Dr. R. Cooper Municipal General Hospital, Juhu, Mumbai-400056.

**II Professional Year - Batch 2023**

Venue: Lecture Theatre - 4

Friday (F) – 9 to 10 am

Saturday (S) – 11 am to 1 pm

Batch A: Roll Nos. 23001 to 23050

Batch C: Roll Nos. 23101 to 23150

Batch B: Roll Nos. 23051 to 23100

Batch D: Roll Nos. 23151 to 23200 and remaining students

Date	Day Time	Topic	Competency No	TL method	Domain K/S/A /C	Level K/KH/SH/P	Assessment	Teacher
27-09-2024	F	Introduction to Community Medicine and Family Adoption Programme Curriculum for II Professional Year	FAP	L	K	KH		Dr. Kembhavi Dr. Smita C Dr. Roshni M
28-09-2024	S	L (CM 3.1, 3.4 & 3.5): Introduction to Environmental health. Urbanization & Industrialization – Its impact on Health. Standards of housing and the effect of housing on health.	CM 3.1 & 3.5	L	K	KH		Dr. Smita Chavhan
		L (CM 3.2, 3.4): Safe and wholesome water, sanitary sources of water, water purification processes, water quality standards, concepts of water conservation and rainwater harvesting. Solid waste, human excreta, sullage and sewage disposal	CM3.2	L	K	KH		Dr. Prasad
04-10-2024	F	L (CM 3.1): Indicators of air pollution. Health hazards of air, pollution. Prevention and control of air pollution. Metereology	CM3.1	L	K	KH		Dr. Roshni M
05-10-2024	S	L (CM 3.6 -3 7): Medical Entomology	CM 3.6 -3.7	L	K	KH		Dr. Kirti S
		L (CM 8.4 and 7.7): Principles and measures to control a disease epidemic and Steps in the Investigation of an	CM 8.4 and 7.7	L	K	KH		Dr. Kamran Q

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Batch - 2023

		epidemic of communicable disease. (CM 7.2): Modes of transmission and measures for prevention and control of communicable diseases					
11-10-2024	F	L (CM 8.1): Epidemiological characteristics and control measures including the use of essential laboratory tests at the primary care level for Exanthematous fevers - Smallpox and Chickenpox	CM 8.1	L	K	KH	Dr. Shyamal
18-10-2024	F	L (CM 8.1): Epidemiological characteristics and control measures including the use of essential laboratory tests at the primary care level for Airborne infections & Exanthematous fevers - Tuberculosis	CM 8.1	L	K	KH	Dr. Chetan
19-10-2024	S	Roll No 1-100: Library Assignment: (CM 8.1): Prepare notes with comparison between the epidemiology of Measles, Mumps, Rubella, Meningococcal meningitis, Diphtheria and Whooping cough Roll No 101-200+: SDL (CM 8.1 & CM 8.2): Museum assignment: Study of models related to Trachoma and Blindness. Preparing posters on the topic.	CM 8.1 CM 8.2	SDL	K	KH	A: Dr. Sagar B: Dr. Mayur
25-10-2024	F	L (CM 3.3 & 8.1): Epidemiological characteristics and control measures including the use of essential laboratory tests at the primary care level for Faeco-oral diseases - Poliomyelitis	CM 3.3 & 8.1	L	K	KH	Dr. Kamran
26-10-2024	S	Roll No 101-200+: Library Assignment: (CM 8.1): Prepare notes with comparison between the epidemiology of Measles, Mumps, Rubella, Meningococcal meningitis, Diphtheria and Whooping cough Roll No 1-100: SDL (CM 8.1 & CM 8.2): Museum assignment: Study of models related to Trachoma and Blindness. Preparing posters on the topic.	CM 8.1 CM 8.2	SDL	K	KH	A: Dr. Sagar B: Dr. Mayur
08-11-2024	F	L (CM 8.1): Epidemiological characteristics and control measures including the use of essential laboratory tests at the primary care level for Surface infections and STDs - HIV and AIDS	CM 8.1	L	K	KH	Dr. Prasad

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09-11-2024	S	11am -12 pm: Roll No 1-100: SDL (CM 3.3 & 8.1): Library Assignment: Acute Diarrheal Diseases and Cholera, Food Poisoning and Soil transmitted helminthes (Ascariasis, Hookworm). Dracunculiosis Roll No 101-200+: SDL (CM 8.1): Museum study: Prepare a report on epidemiological characteristics and control measures including the use of essential laboratory tests at the primary care level for Surface infections and STDs - Sexually transmitted diseases 12pm -1 pm: The above batches will interchange the activity	CM 3.3 & 8.1	SGT	K	KH	A: Dr. Shweta B: Dr. Subhana
22-11-2024	F	L (CM 8.1): Epidemiological characteristics and control measures including the use of essential laboratory tests at the primary care level for zoonotic diseases - Bacterial Zoonotic diseases, Rickettsial Zoonotic diseases and Parasitic Zoonotic diseases	CM 8.1	L	K	KH	Dr. Kirti
23-11-2024	S	11 am -12pm: Roll No. 1-101: SDL (CM 8.1): Library Assignment: Read and prepare a report on Epidemiological characteristics and control measures including the use of essential laboratory tests at the primary care level for Tetanus, Yellow Fever, JE, Chikungunya and KFD Roll No. 101-200+: SDL (CM 8.1): Presentation of Home assignment: Prepare a poster with Steps to be taken after a Needle Stick Injury including Post - Exposure Prophylaxis in a Health care worker (Refer Protocols at our Institute). 12pm -1pm: The above batches will interchange the activity.	CM 8.1	SGT	K	KH	A: Dr. Kshitij B: Dr. Gopika & Dr. Sakshi
29-11-2024	F	L (CM 8.1): Epidemiological characteristics and control measures including the use of essential laboratory tests at the primary care level for zoonotic diseases - Rabies	CM 8.1	L	K	KH	Dr. Roshni
30-11-2024	S	AIT (CM 8.1 with MI 8.5): Seminar: Healthcare Associated Infections (HAI) Batches A-D	CM 8.1 with MI 8.5	Integrated/ Aligned teaching	K	KH	Dr. Kamran

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Batch 2023

Prasad

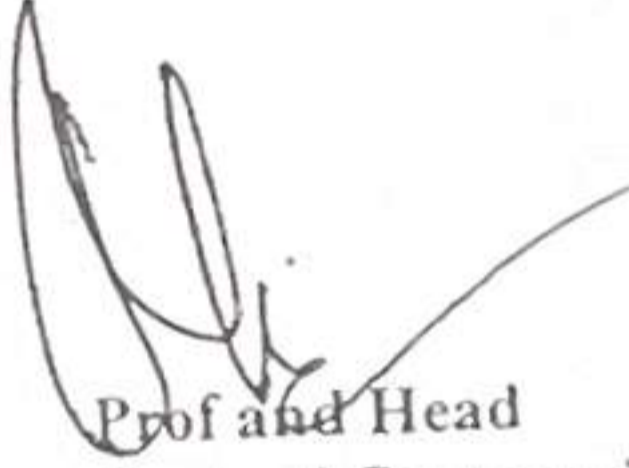
06-12-2024	F	L (CM 8.1): Epidemiological characteristics and control measures including the use of essential laboratory tests at the primary care level for Arthropod borne diseases - Dengue and Zika Virus disease	CM 8.1	L	K	KH	Dr. Smita C
07-12-2024	S	AIT (CM8.1 with DR 9.1, 9.5, 9.6): Leprosy with Discussion of cases Integrated teaching with Dermatology	CM8.1 with DR 9.1, 9.5, 9.6	Integrated/ Aligned Teaching	K	KH	Dr. Kembhavi
13-12-2024	F	L (CM 3.3 & 8.1): Epidemiological characteristics and control measures including the use of essential laboratory tests at the primary care level for Infective hepatitis	CM 3.3 & 8.1	L	K	KH	Dr. Roshni M
14-12-2024	S	L (CM 8.1): Epidemiological characteristics and control measures including the use of essential laboratory tests at the primary care level for Arthropod borne diseases - Malaria	CM 8.1	L	K	KH	Dr. Kirti Supe
		L (CM 8.1): Epidemiological characteristics and control measures including the use of essential laboratory tests at the primary care level for Arthropod borne diseases - Filariasis	CM 8.1	L	K	KH	Dr. Prasad D Smita
20-12-2024	F	Seminar on (CM 8.1): Epidemiological characteristics and control measures including the use of essential laboratory tests at the primary care level for Emerging and reemerging diseases eg Ebola virus disease, Nipah ( <b>Pandemic Module</b> )	CM 8.1 & Module 2.2	SDL	K	KH	Dr. Kamran
21-12-2024	S	<b>Pandemic Module (Module 2.2):</b> Discuss strategies for early identification, prevention and control of emerging and re-emerging infectious diseases. Discuss the challenges faced in control/ prevention of these infections. Self study/ individual/ small group assignment about any one emerging or reemerging infectious disease - 2 hours	Module 2.2	SDL	K	KH	A: Dr. Kamran B: Dr. Shyamal C: Dr. Kirti D: Dr. Roshni
27-12-2024	F	<b>Pandemic Module (Module 2.2):</b> Discussion in small groups about reasons/ factors responsible for emerging or reemerging infectious disease identified through case	Module 2.2	SDL	K	KH	A: Dr. Kamran B: Dr. Shyamal C: Dr. Kirti

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II Prof.-4r  
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		studies - 1 hour						D: Dr. Roshni
28-12-2024	S	<b>Pandemic Module (Module 2.2):</b> Plenary of findings in the case studies and closure- 2 hours	Module 2.2	SDL	K	KH	.	A: Dr. Kamran B: Dr. Shyamal C: Dr. Kirti D: Dr. Roshni
03-01-2025	F	<b>Pandemic Module (Module 2.4):</b> Vaccination Strategies including Vaccine development & Implementation: Explorative and Interactive Theory Session	Module 2.4		K	KH		Dr. Prasad Dhikale
04-01-2025	S	<b>Pandemic Module (Module 2.4):</b> Small Group Discussion on Vaccines in Disease Control. Vaccine Development Process. Routine Vaccination during Pandemic & Pandemic Influenza Vaccines -WHO	Module 2.4		K	KH		A: Dr. Smita C B: Dr. Prasad C: Dr. Shyamal D: Dr. Kamran

Lectures = 15 hours. SDL = 12 hours (No. of Library Assignments-3, Museum assignments-2, AIT-2, Home assignment-1) (Requirement = L/SDL = 15/10 hrs)  
 Pandemic module = 6 hrs (Module 2.2) + 5 hrs (Module 2.4)  
 FAP = 1 hr

  
 Prof and Head  
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