

PATHOLOGY

S.L NO

S.L NO	Department	Name of Faculty Qualification IMR Number	Current Designation & Date of Promotion	Nature of employment Regular/Permanent or Contract / Outsourced	Detail of Service in the last 5 years					Number of lectures taken/year, topics covered
					2019	2020	2021	2022	2023	
1	Pathology	Dr.Raja Parthiban.SR	Professor & HOD. HOD from 01.11.2017 to 28.07.2022 and 13.12.2023 to date	Regular	Professor & HOD MVJMC&RH Bangalore	Professor & HOD MVJMC&RH Bangalore	Professor & HOD MVJMC&RH Bangalore	Professor & HOD MVJMC&RH Bangalore	Professor & HOD, MVJMC&RH Bangalore	0
2	Pathology	Dr.Shilpa.D	Professor Promoted on 04.09.2019	Regular	Associate Prof MVJMC&RH Bangalore promoted as a professor 04.09.2019	Professor MVJMC&RH Bangalore	Professor MVJMC&RH Bangalore	Professor MVJMC&RH Bangalore	Professor MVJMC&RH Bangalore till date	130
3	Pathology	Dr.Anjani.M.Reddy	Professor promoted on 10.09.2020	Regular	Assoc Professor MVJMC&RH Bangalore)	Associate Professor MVJMC&RH Bangalore (Promoted as Prof. On 10-09-2020)	Professor MVJMC&RH Bangalore	Professor MVJMC&RH Bangalore	Professor MVJMC&RH Bangalore	115
4	Pathology	Dr.Savita.D	Professor promoted on 10.10.2022	Regular	Associate Prof MVJMC&RH Bangalore Promoted Professor(01-10-2010 to 02-05-2016	Associate Prof Promoted MVJMC&RH Bangalore (01-10-2010 to 02-05-2016	Associate Prof Promoted MVJMC&RH Bangalore (01-10-2010 to 02-05-2016	Associate Prof to professor MVJMC&RH Bangalore promoted to professor(10-10-2022)	Professor MVJMC&RH Bangalore	135
5	Pathology	Dr.Indrani.K	Professor promoted on 02.01.2023	Regular	Assistant Prof MVJMC&RH Bangalore Promoted Associate Professor(04-09-2019)	Associate Prof MVJMC&RH Bangalore	Associate Prof MVJMC&RH Bangalore	Associate Prof MVJMC&RH Bangalore	Associate Prof MVJMC&RH Bangalore promoted to professor (02.01.2023)	114
6	Pathology	Dr.Shruthi N Shetageri	Professor promoted on 02.01.2023	Regular	Assistant Prof MVJMC&RH Bangalore Promoted Associate Professor (04-09-2019)	Associate Prof MVJMC&RH Bangalore	Associate Prof MVJMC&RH Bangalore	Associate Prof MVJMC&RH Bangalore	Associate Prof MVJMC&RH Bangalore promoted to professor (02.01.2023)	128
7	Pathology	Dr.Sujitha.R	Assistant professor promoted on 07-01-2020	Regular	Senior Resident MVJMC&RH Bangalore Promoted Assistant Professor (07.01.2020)	Assist Prof MVJMC&RH Bangalore	Assist Prof MVJMC&RH Bangalore	Assist Prof MVJMC&RH Bangalore	Assist Prof MVJMC&RH Bangalore	104
8	Pathology	Dr.Hamza.A	Assistant professor promoted on 01-06-2021	Regular	Tutor MVJMC&RH Bangalore	Tutor MVJMC&RH Bangalore	Tutor promoted to Asst professor MVJMC&RH Bangalore (01.06.2021)	Assist Prof MVJMC&RH Bangalore	Assist Prof MVJMC&RH Bangalore till date	117
9	Pathology	Dr.Madhu Kumar	Assistant Prof MVJMC&RH Bangalore (05.10.2019)	Regular	Tutor in SIMSAR Bangalore promoted to Assistant professor on 28-08-2019	Assist Prof MVJMC&RH Bangalore	Asst professor MVJMC&RH Bangalore upto (05.06.2021)	Assist Prof MVJMC&RH Bangalore Rejoined on 02.05.2022	Assist Prof MVJMC&RH Bangalore till date	136

10	Pathology	Dr. Monica G S	Assistant Prof MVJMC&RH Bangalore (24.06.2022)	Regular	_____	_____	Senior Resident Shri Atal Bihari Vajpayee Medical College & Research Institute Bangalore	Senior Resident Shri Atal Bihari Vajpayee Medical College & Research Institute Bangalore and joined as a Asst professor on (24.06.2022) in MVJMC&RH Bangalore	Assist Prof MVJMC&RH Bangalore till date	114
11	Pathology	Dr. Kruthi B	Assistant Prof MVJMC&RH Bangalore (27.06.2022)	Regular	Tutor in Mysore Medical College	Tutor in Mysore Medical College	Tutor in Mysore Medical College	Vijayanagara Institute of Medical Sciences- Bellary as a tutor and joined as a Asst Prof MVJMC&RH Bangalore.	Assist Prof MVJMC&RH Bangalore till date	143
12	Pathology	Dr. Chaithra R	Assistant Prof MVJMC&RH Bangalore (13.10.2022)	Regular	Tutor in Mandya Institute of Medical Sciences	Tutor in Mandya Institute of Medical Sciences	Tutor in Kodagu Institute of Medical Sciences	Tutor in Kodagu Institute of Medical Sciences and joined as a Assistant Prof MVJMC&RH Bangalore on 13.10.2022	Assist Prof MVJMC&RH Bangalore till date	83
13	Pathology	Dr. Chaithra.S	Assistant Prof MVJMC&RH Bangalore (24.07.2023)	Regular	Tutor in Nijalingappa Medical college, Bagalkot	Tutor in Nijalingappa Medical college, Bagalkot	Tutor in Nijalingappa Medical college, Bagalkot and joined as a senior Resident in vijayanagara institute of medical sciences ,Bellary	senior Resident in vijayanagara institute of medical sciences ,Bellary	Assist Prof MVJMC&RH Bangalore till date	86
14	Pathology	Dr. Haritha Bellapu	Assistant Prof MVJMC&RH Bangalore (01.09.2023)	Regular	Tutor in S V Medical College, Thirupathi and joined as senior Resident in Eastpoint College of Medical Sciences	Senior Resident in Eastpoint College of Medical Sciences	Senior Resident in NIMHANS	Assist Prof in SDUMC in kolar.	Assist Prof MVJMC&RH Bangalore Joined on (01.09.2023)	50
15	Pathology	Dr. Maheshwari P	Senior Resident MVJMC&RH Bangalore (01.09.2023)	Regular	_____	Tutor in Rajarajeshwari Medical College & Hospital	Tutor in Rajarajeshwari Medical College & Hospital	Tutor in Rajarajeshwari Medical College & Hospital	Senior Resident MVJMC&RH Bangalore Joined on (01.09.2023)	27

16	Pathology	Dr.Arptha	Senior Resident MVJMC&RH Bangalore (20.09.2023)	Regular	_____	Tutor in karnataka institute of Medical sciences	Tutor in karnataka institute of Medical sciences	Tutor in karnataka institute of Medical sciences	Senior Resident MVJMC&RH Bangalore Joined on (20.09.2023)	47
17	Pathology	Dr.Krupa.K	Senior Resident MVJMC&RH Bangalore (03.10.2023)	Regular	Tutor in JJMC in Davanagere	Tutor in JJMC in Davanagere	Tutor in JJMC in Davanagere	Tutor in JJMC in Davanagere	Senior Resident MVJMC&RH Bangalore Joined on (03.10.2023)	23
18	Pathology	Dr.Athula Thressa	Senior Resident MVJMC&RH Bangalore (03.10.2023)	Regular	_____	Tutor in Bangalore Medical College and Research Institute, Bangalore	Tutor in Bangalore Medical College and Research Institute, Bangalore	Tutor in Bangalore Medical College and Research Institute, Bangalore	Senior Resident MVJMC&RH Bangalore Joined on (07.12.2023)	11
19	Pathology	Dr. Nikhila V Reddy	Junior Resident MVJMC&RH Bangalore (08.03.2022)	Regular	_____	_____	_____	PG cum Junior Resident in (08.03.2022)	PG cum Junior Resident till date	39
20	Pathology	Dr. Remya R	Junior Resident MVJMC&RH Bangalore (30.04.2022)	Regular	_____	_____	_____	PG cum Junior Resident MVJMC&RH Bangalore on (30.04.2022)	PG cum Junior Resident in MVJMC&RH	39
21	Pathology	Dr. Sunaina Kaul	Junior Resident MVJMC&RH Bangalore (30.04.2022)	Regular	_____	_____	_____	PG cum Junior Resident MVJMC&RH Bangalore on (30.04.2022)	PG cum Junior Resident in MVJMC&RH	39
22	Pathology	Dr.Richa Sinha	Junior Resident MVJMC&RH Bangalore (30.11.2022)	Regular	_____	_____	_____	PG cum Junior Resident MVJMC&RH Bangalore on (30.11.2022)	PG cum Junior Resident in MVJMC&RH	39
23	Pathology	Dr.Jeevitha	Junior Resident MVJMC&RH Bangalore (16.10.2023)	Regular	_____	_____	_____	_____	PG cum Junior Resident in MVJMC&RH DOI:16.10.2023	_____
24	Pathology	Dr.Sruthi Krishna Pullukil	Junior Resident MVJMC&RH Bangalore (11.10.2023)	Regular	_____	_____	_____	_____	PG cum Junior Resident in MVJMC&RH DOI:11.10.2023	_____
25	Pathology	Dr.Swetha.G	Junior Resident MVJMC&RH Bangalore (19.10.2023)	Regular	_____	_____	_____	_____	PG cum Junior Resident in MVJMC&RH DOI:19.10.2023	_____

26	Pathology	Dr.Cheelamamudi Mounika	Junior Resident MVJMC&RH Bangalore (26.10.2023)	Regular	_____	_____	_____	_____	PG cum Junior Resident in MVJMC&RH DOJ:26.10.2023	_____
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MVJ Medical College and Research Hospital
Integrated and Aligned Time Table Block-1-CBME 2023
Teaching Program-offline theory Block-1 March 2023

Date	Day	Topic	Type of class	Time	Staff
13-03-23	Monday	PA.1 Enumerate common definitions and terms used in pathology PA 1.3 Describe the history and evolution of pathology	Lecture	10:15- 11:15 Am	Dr Indrani
16-03-23	Thursday	PA 2.1 Demonstrate knowledge of the causes, mechanisms, types and effects of cell injury and their Clinical significance	Lecture	9:00-10:15 Am	Dr Indrani
17-03-23	Friday	PA 1.1 –Describe the role of a pathologist in diagnosis and management of disease	SGD	10:15- 11:15 Am	Class group
20-03-23	Monday	PA 2.2 cell injury-Causes, effects &Clinical significance	Lecture	10:15- 11:15 Am	Dr Indrani
23-03-23	Thursday	PA 2.3 Intracellular accumulation of fats,proteins,carbohydrates,pigments	Lecture	9:00-10:15 Am	Dr Indrani
24-03-23	Friday	PA 2.6 –Describe and discuss cellular adaptations: atrophy,Hypertrophy,hyperplasia,metaplasia,dysplasia	SGD	10:15- 11:15 Am	Class group
27-03-23	Monday	PA 2.4 Describe and discuss cell death Apoptosis and autolysis	Lecture	10:15- 11:15 Am	Dr Indrani
30-03-23	Thursday	PA 2.7 Describe and discuss the mechanisms of cellular aging and apoptosis	Lecture	9:00-10:15 Am	Dr Indrani
31-03-23	Friday	PA 3.1- Describe the pathogenesis and pathology of amyloidosis PA 3.2- Identify and describe amyloidosis in a pathology specimen	SGD	10:15- 11:15 Am	Class group

Dr Indrani
14/3/23

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Integrated and Aligned Time Table Block-1-CBME 2023
Teaching Program-offline theory Block-1 April 2023

Date	Day	Topic	Type of class	Time	Staff
03-04-23	Monday	PA 4.1 Define and Describe the general features of acute and chronic inflammation including stimuli, vascular events	Lecture	10:15- 11:15 Am	Dr Madhu kumar
06-04-23	Thursday	PA 4.1 Define and Describe the general features of acute and chronic inflammation including stimuli, cellular events	Lecture	9:00-10:15 Am	Dr Madhu kumar
07-04-23	Friday	Holiday			
10-04-23	Monday	PA4.2 Enumerate and describe the mediators of acute inflammation	Lecture	10:15- 11:15 Am	Dr Madhu kumar
13-04-23	Thursday	PA4.3 Define and describe chronic inflammation including causes, types enumerate types, non-specific and granulomatous; and examples of each	Lecture	9:00-10:15 Am	Dr Madhu kumar
14-04-23	Friday	Holiday			
17-04-23	Monday	PA5.1 Define and describe the process of repair and regeneration including wound healing and its types	Lecture	10:15- 11:15 Am	Dr Aruna
20-04-23	Thursday	PA6.1 Define and describe edema, its types, pathogenesis and clinical correlations	Lecture	9:00-10:15 Am	Dr Shilpa
21-04-23	Friday	Formative Assessment-Cell Injury	SGD	10:15- 11:15 Am	Class group
24-04-23	Monday	PA6.3 Define and describe shock, its pathogenesis and its stages	Lecture	10:15- 11:15 Am	Dr Shilpa
27-04-23	Thursday	PA6.4 Describe the etiopathogenesis and consequences of thrombosis	Lecture	9:00-10:15 Am	Dr Shilpa
28-04-23	Friday	Tutorial/ Formative assessment - Inflammation	SGD	10:15- 11:15 Am	Class group

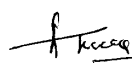
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 14/3/23

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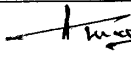
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Integrated and Aligned Time Table Block-1-CBME 2023
Teaching Program-offline theory Block-1 May 2023

Date	Day	Topic	Type of class	Time	Staff
01-05-23	Monday	Holiday			
04-05-23	Thursday	PA6.5 Define and describe embolism and its causes and common types	Lecture	9:00-10:15 Am	Dr Shilpa G
05-05-23	Friday	Tutorial / formative assessment- Healing and repair	SGD	10:15- 11:15 Am	Class group
08-05-23	Monday	PA7.1 Define and classify neoplasia. biologic, behaviour and spread- I	Lecture	10:15- 11:15 Am	Dr Monica G S
11-05-23	Thursday	PA 7.1 Neoplasia- Definition, classification and characteristics - II	Lecture	9:00-10:15 Am	Dr Monica G S
12-05-23	Friday	Tutorial/ Formative assessment – Hemodynamic Disorders	SGD	10:15- 11:15 Am	Class group
15-05-23	Monday	PA7.2 Describe the molecular basis of cancer - I	Lecture	10:15- 11:15 Am	Dr Monica G S
18-05-23	Thursday	PA7.2 Describe the molecular basis of cancer - II	Lecture	9:00-10:15 Am	Dr Monica G S
19-05-23	Friday	PA7.4 Describe the effects of tumor on the host including paraneoplastic syndrome PA7.5 Describe immunology and the immune response to cancer	SGD	10:15- 11:15 Am	Class group
22-05-23	Monday	PA7.3 Carcinogens and Carcinogenesis - I	Lecture	10:15- 11:15 Am	Dr Monica G S
25-05-23	Thursday	PA7.3 Carcinogens and Carcinogenesis - II	Lecture	9:00-10:15 Am	Dr Monica G S
26-05-23	Friday	Tutorial/ Formative assessment- Neoplasia	SGD	10:15- 11:15 Am	Class group
29-05-23	Monday	PA9.3 HLA system, Immune principles, transplant and mechanism of transplant rejection	Lecture	10:15- 11:15 Am	Dr Shruthi N S


 17/4/23,
 Dr Anjani M Reddy
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Integrated and Aligned Time Table Block-1-CBME 2023
Teaching Program-offline theory Block-1 JUNE 2023

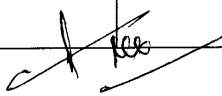
Date	Day	Topic	Type of class	Time	Staff
01-06-23	Thursday	PA 9.4 - Define autoimmunity. Enumerate autoimmune disorders.	Lecture	9:00-10:15 Am	Dr Shruthi N S
02-06-23	Friday	PA 9.1 Describe the principles and mechanisms involved in immunity PA9.2 Describe the mechanism of hypersensitivity reactions	SGD	10:15- 11:15 Am	Class group
05-06-23	Monday	PA 9.5 - Define and describe the pathogenesis of Systemic Lupus Erythematosus	Lecture	10:15- 11:15 Am	Dr Shruthi N S
08-06-23	Thursday	PA 9.6 - Define and describe the pathogenesis and pathology of HIV and AIDS	Lecture	9:00-10:15 Am	Dr Shruthi N S
09-06-23	Friday	Case based discussion of 1.Sickle cell anemia; 2. Thalassemia; 3. Hereditary spherocytosis; 4. Autoimmune hemolytic anemia	SGD	10:15- 11:15 Am	Class group
12-06-23	Monday	PA 9.7 - Define and describe the pathogenesis of other common autoimmune diseases	Lecture	10:15- 11:15 Am	Dr Shruthi N S
15-06-23	Thursday	PA 10.3 - Define and describe the pathogenesis and pathology of leprosy	Lecture	9:00-10:15 Am	Dr Kruthi B
16-06-23	Friday	PA18.1 Enumerate and describe the causes of leucocytosis leucopenia lymphocytosis and leukemoid reactions.	SGD	10:15- 11:15 Am	Class group
19-06-23	Monday	PA13.3 Define and classify anemia	Lecture	10:15- 11:15 Am	Dr Kruthi B
22-06-23	Thursday	PA13.4 Enumerate and describe the investigation of anemia	Lecture	9:00-10:15 Am	Dr Kruthi B
23-06-23	Friday	PA8.1 Describe the diagnostic role of cytology and its application in clinical care.	SGD	10:15- 11:15 Am	Class group
26-06-23	Monday	PA14.1 Describe iron metabolism PA14.2 Describe the etiology, investigations and differential diagnosis of microcytic hypochromic anemia	Lecture	10:15- 11:15 Am	Dr Saikumar
29-06-23	Thursday	PA15.1 Describe the metabolism of Vitamin B12 and the etiology and pathogenesis of B12 deficiency PA15.2 Describe laboratory investigations of macrocytic anemia	Lecture	9:00-10:15 Am	Dr Saikumar
30-06-23	Friday	PA 8.2 PAP smear, body fluid cytology	SGD	10:15- 11:15 Am	Class group


 11/5/23
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MVJ Medical College and Research Hospital
Integrated and Aligned Time Table Block-II-CBME 2023
Teaching Program-offline theory Block-II JULY 2023
(including 2 students and 3 students batch)

Date	Day	Topic	Type of class	Time	Staff
03-07-23	Monday	PA13.4 Enumerate and describe the investigation of anemia	Lecture	10:15- 11:15 Am	Dr Savitha D
06-07-23	Thursday	PA14.1 Describe iron metabolism PA14.2 Describe the etiology, investigations and differential diagnosis of microcytic hypochromic anemia	Lecture	9:00-10:15 Am	Dr Savitha D
07-07-23	Friday	PA15.1 Describe the metabolism of Vitamin B12 and the etiology and pathogenesis of B12 deficiency PA15.2 Describe laboratory investigations of macrocytic anemia PA15.4 etiology and Written/ Viva voce General Medicine distinguishing features of megaloblastic and non-megaloblastic macrocytic anemia	Lecture	10:15- 11:15 Am	Dr Savitha D
07-07-23	Friday	PA8.1 Describe the diagnostic role of cytology and its application in clinical care. PA 8.2 PAP smear	SGD	2- 3 pm 3-4pm	Class group
10-07-23	Monday	PA16.1 Define and classify hemolytic anemia PA16.2 Describe the pathogenesis and clinical features and hematologic indices of hemolytic anemia PA16.5 Describe the peripheral blood picture in different hemolytic anaemias	Lecture	10:15 -11:15 Am	Dr Savitha D
13-07-23	Thursday	PA16.3 Describe the pathogenesis, features, hematologic indices and peripheral blood picture of sickle cell anaemia and thalassemia	Lecture	9:00-10:15 Am	Dr Chaithra R
14-07-23	Friday	PA16.4 Describe the etiology pathogenesis, hematologic indices and peripheral blood picture of Acquired haemolytic anaemia	Lecture	10:15- 11:15 Am	Dr Chaithra R
14-07-23	Friday	PA 8.2 body fluid.cytology PA23.2 Describe abnormal findings in body fluids in various disease States- semen analysis with transudate, exudate and cytology	SGD	2- 3 pm 3-4 pm	Class group


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17-07-23	Monday	PA 17.1 Enumerate the etiology, pathogenesis and findings in aplastic anemia PA17.2 Enumerate the indications and describe the findings in bone marrow aspiration and biopsy	Lecture	10:15 -11:15 Am	Dr Madhu Kumar
20-07-23	Thursday	PA 18.2 Describe the etiology, genetics, pathogenesis classification, features, hematologic features of acute leukemia	Lecture	9:00-10:15 Am	Dr Sai Kumar
21-07-23	Friday	PA 18.2 Describe the etiology, genetics, pathogenesis classification, features, hematologic features of chronic leukemia	Lecture	10:15- 11:15 Am	Dr Madhu Kumar
21-07-23	Friday	PA19.1 Enumerate the causes and describe the differentiating features of lymphadenopathy. PA19.6 Enumerate and differentiate the causes of splenomegaly PA19.7 Identify and describe the gross specimen of an enlarged spleen. PA19.2 Describe the pathogenesis and pathology of tuberculous lymphadenitis	SGD	2- 4 Pm	Class group
24-07-23	Monday	PA19.4 Describe and discuss the pathogenesis, pathology and the differentiating features of Hodgkin's and non-Hodgkin's lymphoma	Lecture	10:15- 11:15 Am	Dr Madhu Kumar
27-07-23	Thursday	PA21.1 Describe normal hemostasis and etiology, pathogenesis and pathology haemophilias	Lecture	9:00-10:15 Am	Dr Sai Kumar
28-07-23	Friday	PA21.2 Classify and describe the etiology, pathogenesis and pathology of vascular and platelet disorders including ITP	Lecture	10:15- 11:15 Am	Dr Kruthi B
28-07-23	Friday	PA 20.1 Myeloma - CHARTS Tutorials/ Formative assessment- Anaemia And Leukemia.	SGD	2- 3 Pm 3-4 pm	Class group
31-07-23	Monday	PA21.4 Define and describe disseminated intravascular coagulation, its laboratory findings and diagnosis of DIC PA21.5 Define and describe disseminated intravascular coagulation, its laboratory findings and diagnosis of Vitamin K def.	Lecture	10:15- 11:15 Am	Dr Kruthi B


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Integrated and Aligned Time Table Block-II-CBME 2023
Teaching Program-offline theory Block-II August 2023
(including 2 students and 3 students batch)

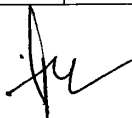
Date	Day	Topic	Type of class	Time	Staff
03-08-23	Thursday	PA22.4 Enumerate blood components and describe their clinical uses PA22.5 Enumerate and describe infections transmitted by blood transfusion	Lecture	9:00-10:15 Am	Dr Chaitra S
04-08-23	Friday	PA22.6 Describe transfusion reactions and enumerate the steps in the investigation of a transfusion reaction PA22.7 Enumerate the indications and describe the principles and procedure of autologous transfusion	Lecture	10:15-11:15Am	Dr Chaitra S
04-08-23	Friday	PA21.3 Differentiate platelet from clotting disorders based on the clinical and hematologic features. PA10.1 Define and describe the pathogenesis and pathology of malaria. PA10.2 Define and describe the pathogenesis and pathology of Cysticercosis	SGD	2- 3 pm	Class group
07-08-23	Monday	PA11.1 Describe the pathogenesis and features of common cytogenetic abnormalities and mutations in childhood with laboratory diagnosis of Genetic disorder	Lecture	10:15 -11:15 Am	Dr Hamza
10-08-23	Thursday	PA11.2 Describe the pathogenesis and pathology of tumor and tumour like conditions in infancy and childhood (Nephroblastoma, Retinoblastoma, Neuroblastoma)	Lecture	9:00-10:15 Am	Dr Hamza
11-08-23	Friday	PA11.3 Describe the pathogenesis of common storage disorders in infancy and childhood	Lecture	10:15 -11:15 Am	Dr Hamza
11-08-23	Friday	PA10.4 Define and describe the pathogenesis and pathology of common bacterial, viral, protozoal and helminthic diseases	SGD	2- 3 pm	Class group
14-08-23	Monday	PA12.2 Describe the pathogenesis of disorders caused by protein calorie malnutrition and starvation	Lecture	10:15 -11:15 Am	Dr Sujitha
17-08-23	Thursday	PA12.3 Describe the pathogenesis of obesity and its consequences	Lecture	9:00-10:15 Am	Dr Sujitha
18-08-23	Friday	PA24.1 Describe the etiology, pathogenesis, pathology and clinical features of oral cancers include salivary gland tumors	Lecture	10:15 -11:15 Am	Dr Sai Kumar
18-08-23	Friday	PA24.4 Describe and etiology and pathogenesis and pathologic features of carcinoma of the stomach	SGD	2- 3'pm	Class group

		PA25.1 Describe bilirubin metabolism, enumerate the etiology and pathogenesis of jaundice, distinguish between direct and indirect hyperbilirubinemia			
21-08-23	Monday	PA24.2 Describe the etiology, pathogenesis, pathology, microbiology, clinical and microscopic features of peptic ulcer disease PA24.3 Describe and identify the microscopic features of peptic ulcer	Lecture	10:15 -11:15 Am	Dr Sai Kumar
24-08-23	Thursday	PA24.6 Describe etiology and pathogenesis and pathologic and distinguishing features of Inflammatory bowel disease	Lecture	9:00-10:15 Am	Dr Kruthi
25-08-23	Friday	PA24.7 Describe the etiology, pathogenesis, pathology and distinguishing features of carcinoma of the colon	Lecture	10:15 -11:15 Am	Dr Kruthi
25-08-23	Friday	PA27.7 Describe the etiology, pathophysiology, pathology, gross and microscopic features, diagnosis and complications of pericarditis and pericardial effusion PA27.9 Classify and describe the etiology, types, pathophysiology, pathology, gross and microscopic features, diagnosis and complications of cardiomyopathies	SGD	2- 3 pm	Class group
28-08-23	Monday	PA25.2 Describe the pathophysiology and pathologic changes seen in hepatic failure and their clinical manifestations, complications and consequences PA25.3 Describe the etiology and pathogenesis of viral and toxic hepatitis: distinguish the causes of hepatitis based on the clinical and laboratory features. Describe the pathology, complications and consequences of hepatitis	Lecture	10:15 -11:15 Am	Dr Shruthi N
31-08-23	Thursday	PA25.4 Describe the pathophysiology, pathology and progression of alcoholic liver disease including cirrhosis PA 25.5 Describe the etiology, pathogenesis and complications of portal hypertension	Lecture	9:00-10:15 Am	Dr Shruthi N


Dr Anjani M Reddy
Professor & HOD
Department of Pathology

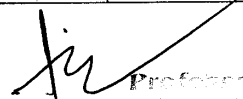
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11-09-23	Monday	PA26.3 Define and describe the etiology, types, pathogenesis, stages, morphology and complications and evaluation of Chronic Bronchitis and Emphysema	Lecture	10:15 -11:15 Am	Dr Sujitha
14-09-23	Thursday	PA26.4 Define and describe the etiology, types, pathogenesis, stages, morphology microscopic appearance and complications of tuberculosis – include other organs with Tuberculosis	Lecture	9:00-10:15 Am	Dr Sujitha
15-09-23	Friday	PA26.5 Define and describe the etiology, types, exposure, environmental influence, pathogenesis, stages, morphology, microscopic appearance and complications of Occupational lung disease	Lecture	10:15-11:15Am	Dr Sai Kumar
15-09-23	Friday	PA27.2 Describe the etiology, dynamics, pathology types and complications of aneurysms including aortic aneurysms PA27.3 Describe the etiology, types, stages pathophysiology, pathology and complications of heart failure PA27.10 Describe the etiology, pathophysiology, pathology features and complications of syphilis on the CVS Tutorial / Formative assessment- Hepatobiliary System	SGD	2- 3 pm	Class group
18-09-23	Monday	Holiday			
21-09-23	Thursday	PA26.6 Define and describe the etiology, types, exposure, genetics environmental influence, pathogenesis, stages, morphology, microscopic appearance, metastases and complications of tumors of the lung and pleura PA26.7 Define and describe the etiology, types, exposure, genetics environmental influence, pathogenesis, morphology, microscopic appearance and complications of mesothelioma	Lecture	9:00-10:15 Am	Dr Sai Kumar
22-09-23	Friday	PA28.1 Describe the normal histology of the kidney PA28.5 Define and classify glomerular diseases. Enumerate and describe the etiology, pathogenesis, mechanisms of glomerular injury, pathology, distinguishing features and clinical manifestations of glomerulonephritis PA28.6 Define and describe the etiology, pathogenesis, pathology, laboratory, urinary findings, progression and complications of IgA nephropathy	Lecture	10:15-11:15Am	Dr Md Hamza


 Dr. Md. Hamza
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MVJ Medical College and Research Hospital
Integrated and Aligned Time Table Block-II-CBME 2023
Teaching Program-offline theory Block-II September 2023
(including Non CBME 2 students, 3 students batch and 1 student)

Date	Day	Topic	Type of class	Time	Staff
01-09-23	Friday	PA27.1 Distinguish arteriosclerosis from atherosclerosis. Describe the pathogenesis and pathology of various causes and types	Lecture	10:15-11:15Am	Dr Savitha
01-09-23	Friday	PA27.4 Describe the etiology, pathophysiology, pathology, gross and microscopic features, criteria and complications of rheumatic fever PA27.6 Describe the etiology, pathophysiology, pathology, gross and microscopic features, diagnosis and complications of infective endocarditis Tutorial / Formative assessment - Gastrointestinal system	SGD	2- 3 pm	Class group
04-09-23	Monday	PA27.5 Describe the epidemiology, risk factors, etiology, pathophysiology, pathology, presentations, gross and microscopic features, diagnostic tests and complications of ischemic heart disease	Lecture	10:15 -11:15 Am	Dr Savitha
07-09-23	Thursday	PA26.1 Define and describe the etiology, types, pathogenesis, stages, morphology and complications of pneumonia PA26.2 Describe the etiology, gross and microscopic appearance and complications of lung abscess	Lecture	9:00-10:15 Am	Dr Sujitha
08-09-23	Friday	PA27.5 Describe the epidemiology, risk factors, etiology, pathophysiology, pathology, presentations, gross and microscopic features, diagnostic tests and complications of ischemic heart disease (Revision)	Lecture	10:15-11:15Am	Class group
08-09-23	Friday	PA26.1 Define and describe the etiology, types, pathogenesis, stages, morphology and complications of pneumonia PA26.2 Describe the etiology, gross and microscopic appearance and complications of lung abscess (Revision)	SGD	2- 3 pm	Class group


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MVJ Medical College and Research Hospital
Integrated and Aligned Time Table Block-II- CBME 2023
Teaching Program- Theory Block-II October 2023
(including Non CBME 2 students, 3 students batch and 1 student)

Date	Day	Topic	Type of class	Time	Staff
02-10-23	Monday	HOLIDAY			
05-10-23	Thursday	PA28.8 Enumerate and classify diseases affecting the tubular interstitium PA28.9 Define and describe the etiology, pathogenesis, pathology, laboratory, urinary findings, progression and complications of acute tubular necrosis PA28.10 Describe the etiology, pathogenesis, pathology, laboratory findings, distinguishing features progression and complications of acute and chronic pyelonephritis and reflux nephropathy	Lecture	9:00-10:15 Am	Dr Shilpa G
06-10-23	Friday	PA28.12 Define classify and describe the genetics, inheritance, etiology, pathogenesis, pathology, laboratory, urinary findings; distinguishing features, progression and complications of cystic disease of the kidney	SGD	2- 3 pm	Class group
07-10-23	Saturday	PA28.13 Define classify and describe the etiology, pathogenesis, pathology, laboratory, urinary findings, distinguishing features progression and complications of renal stone disease and obstructive uropathy	SGD	10.15-11.15 am	Class group
09-10-23	Monday	PA28.7 Enumerate and describe the findings in glomerular manifestations of systemic disease PA28.11 Define classify and describe the etiology, pathogenesis pathology, laboratory, urinary findings, distinguishing features progression and complications of vascular disease of the kidney PA28.15 Describe the etiology, genetics, pathogenesis, pathology, presenting features and progression of thrombotic angiopathies	Lecture	10:15 -11:15 Am	Dr Shilpa G
12-10-23	Thursday	PA28.14 Classify and describe the etiology, genetics, pathogenesis, pathology, presenting features, progression and spread of renal tumors	Lecture	9:00-10:15 Am	Dr Shilpa G
13-10-23	Friday	Tutorial/ Formative assessment- Urinary System	SGD	2- 3 pm	Class group
14-10-23	Saturday	HOLIDAY			
16-10-23	Monday	PA29.1 Classify testicular tumors and describe the pathogenesis, pathology, presenting and distinguishing features, diagnostic tests, progression and spread of testicular tumors PA29.2 Describe the pathogenesis, pathology, presenting and distinguishing features, diagnostic tests, progression and spread of carcinoma of the penis	Lecture	10:15 -11:15 Am	Dr Haritha
19-10-23	Thursday	PA29.3 Describe the pathogenesis, pathology,	Lecture	9:00-10:15	Dr


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 Karnataka - 560014

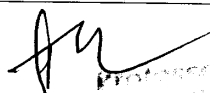
		hormonal dependency presenting and distinguishing features, urologic findings & diagnostic tests of benign prostatic hyperplasia PA29.4 Describe the pathogenesis, pathology, hormonal dependency presenting and distinguishing features, diagnostic tests, progression and spread of carcinoma of the prostate. PA29.5 Describe the etiology, pathogenesis, pathology and progression of prostatitis		Am	Maheshwari
20-10-23	Friday	PA32.2 Describe the etiology, cause, iodine dependency, pathogenesis, manifestations, laboratory and imaging features and course of thyrotoxicosis	SGD	2-3 pm	Class group
21-10-23	Saturday	Tutorial/ Formative assessment- Male Genital System And Female Genital System	SGD	10.15-11.15 am	Class group
23-10-23	Monday	HOLIDAY	Lecture	10:15 -11:15 Am	-
26-10-23	Thursday	PA30.1 Describe the epidemiology, pathogenesis, etiology, pathology, screening, diagnosis and progression of carcinoma of the cervix PA30.6 Describe the etiology and morphologic features of cervicitis	Lecture	9:00-10:15 Am	Dr Chaithra S
27-10-23	Friday	PA32.3 Describe the etiology, pathogenesis, manifestations, laboratory and imaging features and course of thyrotoxicosis/hypothyroidism with Thyroid function test.	SGD	2-3 pm	Class group
28-10-23	Saturday	PA33.3 Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications and metastases of soft tissue tumors	SGD	10.15-11.15 am	Class group
30-10-23	Monday	PA30.2 Describe the pathogenesis, etiology, pathology, diagnosis and progression and spread of carcinoma of the endometrium PA30.7 Describe the etiology, hormonal dependence, features and morphology of endometriosis PA30.8 Describe the etiology and morphologic features of adenomyosis PA30.9 Describe the etiology, hormonal dependence and morphology of endometrial hyperplasia	Lecture	10:15 -11:15 Am	Dr Chaithra S

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 Hoskote, Bangalore - 582114

MVJ Medical College and Research Hospital
Integrated and Aligned Time Table Block-II- CBME 2023
Teaching Program- Theory Block-III November 2023
(including Non CBME 2 students, 3 students batch and 1 student)

Date	Day	Topic	Type of class	Time	Staff
02/11/23	Thursday	PA 30.4 Classify and describe the Etiology, pathogenesis, pathology, morphology, clinical course, spread and complications of ovarian tumours	Lecture	9 – 10.15 am	Dr Chaithra S
03/11/23	Friday	PA30.5 Describe the etiology, pathogenesis, pathology, morphology, clinical course, spread and complications of gestational trophoblastic neoplasms	Lecture	2-3 pm	Dr Arpita
04/11/23	Saturday	PA31.1 Classify and describe the types, etiology, pathogenesis, hormonal dependency of breast pathology and benign disease PA31.4 Enumerate and describe the etiology, hormonal dependency and pathogenesis of gynecomastia	Lecture	10.15-11.15 am	Dr Arpita
06/11/23	Monday	PA31.2 Classify and describe the epidemiology, pathogenesis, classification, morphology, prognostic factors, hormonal dependency, staging and spread of carcinoma of the breast	Lecture	10:15 - 11:15 Am	Dr Haritha
09/11/23	Thursday	PA33.1 Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications of osteomyelitis	Lecture	9 – 10.15 am	Dr Maheshwari
10/11/23	Friday	PA33.2 Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications and metastases of bone tumors	Lecture	2-3 pm	Dr Krupa
11/11/23	Saturday	PA32.1 Enumerate, classify and describe the etiology, pathogenesis, pathology and iodine dependency of thyroid swellings with Thyroid neoplasms	Lecture	10.15-11.15 am	Dr Krupa
13/11/23	Monday	PA32.4 Classify and describe the epidemiology, etiology, pathogenesis, pathology, clinical laboratory features, complications and progression of diabetes mellitus	Lecture	10:15 - 11:15 Am	Dr Hamza
16/11/23	Thursday	PA34.1 Describe the risk factors pathogenesis, pathology and natural history of squamous cell carcinoma of the skin PA34.2 Describe the risk factors pathogenesis, pathology and natural history of basal cell carcinoma of the skin PA34.3 Describe the distinguishing features between a nevus and melanoma. Describe the	Lecture	9 – 10.15 am	Dr Kruthi


 MVJ Medical College and Research Hospital
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		etiology, pathogenesis, risk factors morphology clinical features and metastases of melanoma			
17/11/23	Friday	Tutorial/ Formative assessment- Endocrine System	SGD	2-3 pm	Class group
18/11/23	Saturday	HOLIDAY			
20/11/23	Monday	Revision class	Lecture	10:15 - 11:15 Am	Class group
23/11/23	Thursday	Revision class	Lecture	9 – 10.15 am	Class group
24/11/23	Friday	Tutorial/ Formative assessment- Skin, Bone, CNS and Lymph node	SGD	2-3 pm	Class group
25/11/23	Saturday	Revision class	Lecture	10.15- 11.15 am	Class group


Dr Anjani M Reddy
18/10/23

Anjani M Reddy
Dr Anjani M Reddy
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MVJ Medical College and Research Hospital
Integrated and Aligned Time Table Block-II- CBME 2023
Teaching Program- Theory Block-III December 2023
(including Non CBME 2 students, 3 students batch and 1 student)

Date	Day	Topic	Type of class	Time	Staff
09/12/23	Saturday	PA 35 Classify and describe the Etiology, pathogenesis, genetics, pathology, presentation sequelae and complications of CNS tumours	Lecture	10.15-11.15 am	Dr. Maheswari
11/12/23	Monday	Revision class- Cell injury & cellular adaptations, Inflammation & Repair	Lecture	10:15 -11:15 Am	Class group
14/12/23	Thursday	Revision class- Neoplasia	Lecture	9 – 10.15 am	Class group
15/12/23	Friday	Revision class- Hemodynamics & Immunology	SGD	2-3 pm	Class group
18/12/23	Monday	Revision class- Hematology	Lecture	10.15-11.15 am	Class group
21/12/23	Thursday	Revision class- CVS	Lecture	9 – 10.15 am	Class group
22/12/23	Friday	Revision class- Respiratory system	SGD	2-3 pm	Class group
23/12/23	Saturday	Revision class- GIT & Hepatobiliary system	Lecture	10:15 -11:15 Am	Class group
25/12/23	Monday	Holiday	-	-	-
28/12/23	Thursday	Revision class- Renal system	Lecture	9 – 10.15 am	Class group
29/12/23	Friday	Revision class- FGT & Breast	SGD	2-3 pm	Class group
30/12/23	Saturday	Revision class- MGT	Lecture	10:15 -11:15 Am	Class group




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**MVJ Medical College and Research Hospital
Integrated and Aligned Time Table Block-1
Teaching Program-Block-1 March 2023**

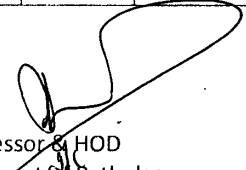
Date	Day	Topic	Type of class and Batch	Time	Staff
13-03-2023	Monday	Introduction Class	Pracs B	2-4 pm	Class group
15-03-2023	Wednesday	Introduction Class	Pracs A	2-4 pm	Class group
20-03-2023	Monday	Degeneration Specimens-Fatty Liver Slides-Fatty liver.dystrophic calcification,hyaline degeration	Pracs B	2-4 pm	Class group
22-03-2023	Wednesday	Holiday			
27-03-2023	Monday	Necrosis Specimen-Gangrene Slides-Coagulative necrosis,caseous necrosis	Pracs B	2-4 pm	Class group
29-03-2023	Wednesday	Degeneration Specimens-Fatty Liver Slides-Fatty liver.dystrophic calcification,hyaline degeration	Pracs A	2-4 pm	Class group

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MVJ Medical College and Research Hospital
Integrated and Aligned Time Table Block-1
Teaching Program-Block-1 April 2023

Date	Day	Topic	Type of class and Batch	Time	Staff
03-04-2023	Monday	Acute Inflammation Specimen-Acute appendicitis, Lobar Pneumonia Slides-Acute appendicitis, Lobar Pneumonia	Pracs B	2-4 pm	Class group
05-04-2023	Wednesday	Necrosis Specimen-Gangrene Slides-Coagulative necrosis, caseous necrosis	Pracs A	2-4 pm	Class group
10-04-2023	Monday	Chronic Inflammation Specimens- TB lymph node, Madura foot Slide- Granulation tissue, TB lymph node, Actinomycosis, Rhinosporidiosis	Pracs B	2-4 pm	Class group
12-04-2023	Wednesday	Acute Inflammation Specimen-Acute appendicitis, Lobar Pneumonia Slides-Acute appendicitis, Lobar Pneumonia	Pracs A	2-4 pm	Class group
17-04-2023	Monday	CVC and Infarction Specimen- CVC Liver, Infarction-Spleen Slide- CVC lung, CVC liver, CVC Spleen, Infarction- Spleen	Pracs B	2-4 pm	Class group
19-04-2023	Wednesday	Chronic Inflammation Specimens- TB lymph node, Madura foot Slide- Granulation tissue, TB lymph node, Actinomycosis, Rhinosporidiosis	Pracs A	2-4 pm	Class group
24-04-2023	Monday	Benign tumors Specimen - Lipoma Slide- Hemangioma, Schwannoma, Lipoma	Pracs B	2-4 pm	Class group
26-04-2023	Wednesday	CVC and Infarction Specimen- CVC Liver. Infarction-Spleen Slide- CVC lung, CVC liver, CVC Spleen, Infarction- Spleen	Pracs A	2-4 pm	Class group


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Integrated and Aligned Time Table Block-1
Teaching Program-Block-1 May 2023

PRACTICAL CLASSES

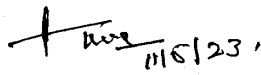
Date	Day	Topic	Type of class and Batch	Time	Staff
01-05-2023	Monday	Holiday			
03-05-2023	Wednesday	Benign tumors Specimen - Lipoma Slide- Hemangioma, Schwannoma, Lipoma	Pracs A	2-4 pm	Class group
08-05-2023	Monday	Malignant tumors Specimen- Squamous cell carcinoma, Adenocarcinoma Slide- Squamous cell carcinoma, Basal cell carcinoma, Adenocarcinoma, Transitional cell carcinoma (Optional)	Pracs B	2-4 pm	Class group
10-05-2023	Wednesday	Malignant tumors Specimen- Squamous cell carcinoma, Adenocarcinoma Slide- Squamous cell carcinoma, Basal cell carcinoma, Adenocarcinoma, Transitional cell carcinoma (Optional)	Pracs A	2-4 pm	Class group
15-05-2023	Monday	PA 13.2 Anticoagulants-Different vacutainers PA 13.5 OSPE-Prepare peripheral blood smear and reporting Slides- Normocytic normochromic blood picture, Eosinophilia.	Pracs B	2-4 pm	Class group
17-05-2023	Wednesday	PA 13.2 Anticoagulants-Different vacutainers PA 13.5 OSPE-Prepare peripheral blood smear and reporting Slides- Normocytic normochromic blood picture, Eosinophilia.	Pracs A	2-4 pm	Class group
22-05-2023	Monday	PA 14 , 15 Anaemia Slides-Microcytic hypochromic anaemia and Dimorphic anaemia	Pracs B	2-4 pm	Class group
24-05-2023	Wednesday	PA 14 , 15 Anaemia Slides-Microcytic hypochromic anaemia and Dimorphic anaemia	Pracs A	2-4 pm	Class group
29-05-2023	Monday	PA 16.6 Hemolytic anaemia Slides- Sickle cell anaemia/ Thalassemia/ Autoimmune haemolytic anaemia	Pracs B	2-4 pm	Class group
31-05-2023	Wednesday	PA 16.6 Hemolytic anaemia Slides- Sickle cell anaemia/ Thalassemia/ Autoimmune haemolytic anaemia	Pracs A	2-4 pm	Class group

Anjani
17/11/23.


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MVJ Medical College and Research Hospital
Integrated and Aligned Time Table Block-1
Teaching Program-Block-1 June 2023
PRACTICAL CLASSES

Date	Day	Topic	Type of class and Batch	Time	Staff
05-06-2023	Monday	PA 18 Leukemias Slides- Chronic myeloid leukemia, Chronic lymphoid leukemia. Acute leukemia (Optional)	Pracs B	2-4 pm	Class group
07-06-2023	Wednesday	PA 16.6 Haemolytic anaemia Slides- Sickle cell anaemia/ Thalassemia/ Autoimmune haemolytic anaemia	Pracs A	2-4 pm	Class group
12-06-2023	Monday	PA 19 Lymph node / spleen Specimen- Enlarged spleen, TB lymph node Slide- TB lymph node, Hodgkin's lymphoma	Pracs B	2-4 pm	Class group
14-06-2023	Wednesday	PA 18 Leukemias Slides- Chronic myeloid leukemia, Chronic lymphoid leukemia. Acute leukemia (Optional)	Pracs A	2-4 pm	Class group
19-06-2023	Monday	PA 22 Blood grouping: OSPE-Forward grouping -Slide/ tube method	Pracs B	2-4 pm	Class group
21-06-2023	Wednesday	PA 19 Lymph node / spleen Specimen- Enlarged spleen, TB lymph node Slide- TB lymph node, Hodgkin's lymphoma	Pracs A	2-4 pm	Class group
26-06-2023	Monday	PA 23.1 Urine examination Physical examination Chemical examination- Introduce strip methodology. Tests for Reducing substances, Protein, Blood, Ketone bodies. Bilirubin and Bile salts (Optional).	Pracs B	2-4 pm	Class group
28-06-2023	Wednesday	PA 22 Blood grouping: OSPE-Forward grouping -Slide/ tube method	Pracs A	2-4 pm	Class group


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18-07-2023	Tuesday	PA 23.1 Urine examination Physical examination Chemical examination- Introduce strip methodology. Tests for Protein, Blood. Bilirubin and Bile salts (Optional).	Pracs C	2-4 pm	Class group
19-07-2023	Wednesday	PA 23.1 Urine examination Physical examination Chemical examination- Introduce strip methodology. Tests for Protein, Blood. Bilirubin and Bile salts (Optional).	Pracs A	2-4 pm	Class group
24-07-2023	Monday	PA 24.3 Gastrointestinal system Specimen- Peptic ulcer, Gastric carcinoma, Carcinoma colon. TB intestine (Optional). Slide- Pleomorphic adenoma, carcinoma colon. TB intestine (Optional). Gastric carcinoma (Optional).	Pracs B	2-4 pm	Class group
25-07-2023	Tuesday	PA 24.3 Gastrointestinal system Specimen- Peptic ulcer, Gastric carcinoma, Carcinoma colon. TB intestine (Optional). Slide- Pleomorphic adenoma, carcinoma colon. TB intestine (Optional). Gastric carcinoma (Optional).	Pracs C	2-4 pm	Class group
26-07-2023	Wednesday	PA 24.3 Gastrointestinal system Specimen- Peptic ulcer, Gastric carcinoma, Carcinoma colon. TB intestine (Optional). Slide- Pleomorphic adenoma, carcinoma colon. TB intestine (Optional). Gastric carcinoma (Optional).	Pracs A	2-4 pm	Class group
31-07-2023	Monday	PA25 Hepatobiliary system Specimen-Cirrhosis, Chronic cholecystitis with Gall stones Slide- Cirrhosis, Chronic cholecystitis	Pracs B	2-4 pm	Class group


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**MVJ Medical College and Research Hospital
Integrated and Aligned Time Table Block-II
Teaching Program-Block-II July 2023
(Including 2 students and 3 students batch)
PRACTICAL CLASSES**

Date	Day	Topic	Type of class and Batch	Time	Staff
03-07-2023	Monday	PA 22 Blood grouping: OSPE-Forward grouping -Slide/ tube method	Pracs B	2-4 pm	Class group
04-07-2023	Tuesday	PA 22 Blood grouping: OSPE-Forward grouping -Slide/ tube method	Pracs C	2-4 pm	Class group
05-07-2023	Wednesday	PA 22 Blood grouping: OSPE-Forward grouping -Slide/ tube method	Pracs A	2-4 pm	Class group
10-07-2023	Monday	PA 23.1 Urine examination Physical examination Chemical examination- Introduce strip methodology. Tests for Reducing substances, Ketone bodies. Bilirubin and Bile salts (Optional).	Pracs B	2-4 pm	Class group
11-07-2023	Tuesday	PA 23.1 Urine examination Physical examination Chemical examination- Introduce strip methodology. Tests for Reducing substances, Ketone bodies. Bilirubin and Bile salts (Optional).	Pracs C	2-4 pm	Class group
12-07-2023	Wednesday	PA 23.1 Urine examination Physical examination Chemical examination- Introduce strip methodology. Tests for Reducing substances, Ketone bodies. Bilirubin and Bile salts (Optional).	Pracs A	2-4 pm	Class group
17-07-2023	Monday	PA 23.1 Urine examination Physical examination Chemical examination- Introduce strip methodology. Tests for Protein, Blood. Bilirubin and Bile salts (Optional).	Pracs B	2-4 pm	Class group


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MVJ Medical College and Research Hospital
Integrated and Aligned Time Table Block-II
Teaching Program-Block-II August 2023
(Including 2 students and 3 students batch)
PRACTICAL CLASSES

Date	Day	Topic	Type of class and Batch	Time	Staff
01-08-2023	Tuesday	PA25 Hepatobiliary system Specimen-Cirrhosis, Chronic cholecystitis with Gall stones Slide- Cirrhosis, Chronic cholecystitis	Pracs C	2-4 pm	Class group
02-08-2023	Wednesday	PA25 Hepatobiliary system Specimen-Cirrhosis, Chronic cholecystitis with Gall stones Slide- Cirrhosis, Chronic cholecystitis	Pracs A	2-4 pm	Class group
07-08-2023	Monday	PA 27 Cardiovascular system Specimen- Atherosclerosis, Myocardial infarction Slide- Atherosclerosis, Myocardial infarction	Pracs B	2-4 pm	Class group
08-08-2023	Tuesday	PA 27 Cardiovascular system Specimen- Atherosclerosis, Myocardial infarction Slide- Atherosclerosis, Myocardial infarction	Pracs C	2-4 pm	Class group
09-08-2023	Wednesday	PA 27 Cardiovascular system Specimen- Atherosclerosis, Myocardial infarction Slide- Atherosclerosis, Myocardial infarction	Pracs A	2-4 pm	Class group
14-08-2023	Monday	PA- 26 Respiratory System Specimen-Pneumonia , Bronchiectasis, Emphysema, TB lung, Carcinoma lung Slide- Pneumonia, TB lung (Optional).	Pracs B	2-4 pm	Class group
15-08-2023	Tuesday	Holiday			
16-08-2023	Wednesday	PA- 26 Respiratory System Specimen-Pneumonia , Bronchiectasis, Emphysema, TB lung, Carcinoma lung Slide- Pneumonia, TB lung (Optional).	Pracs A	2-4 pm	Class group

21-08-2023	Monday	PA 28 Urinary system Specimen- Chronic pyelonephritis, Renal stones with hydronephrosis, Renal cell carcinoma Slide- Chronic pyelonephritis, Renal cell carcinoma	Pracs B	2-4 pm	Class group 1
22-08-2023	Tuesday	PA- 26 Respiratory System Specimen-Pneumonia , Bronchiectasis, Emphysema, TB lung, Carcinoma lung Slide- Pneumonia, TB lung (Optional).	Pracs C	2-4 pm	Class group
23-08-2023	Wednesday	PA 28 Urinary system Specimen- Chronic pyelonephritis, Renal stones with hydronephrosis, Renal cell carcinoma Slide- Chronic pyelonephritis, Renal cell carcinoma	Pracs A	2-4 pm	Class group
28-08-2023	Monday	PA 29 Male genital system Specimen- Seminoma testis, Carcinoma penis Slide-Seminoma testis, Benign prostatic hyperplasia	Pracs B	2-4 pm	Class group 1
29-08-2023	Tuesday	PA 28 Urinary system Specimen- Chronic pyelonephritis, Renal stones with hydronephrosis, Renal cell carcinoma Slide- Chronic pyelonephritis, Renal cell carcinoma	Pracs C	2-4 pm	Class group
30-08-2023	Wednesday	PA 29 Male genital system Specimen- Seminoma testis, Carcinoma penis Slide-Seminoma testis, Benign prostatic hyperplasia	Pracs A	2-4 pm	Class group


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**MVJ Medical College and Research Hospital
Integrated and Aligned Time Table Block-II
Teaching Program-Block-II September 2023
(Including 2 students and 3 students batch)
PRACTICAL CLASSES**

Date	Day	Topic	Type of class and Batch	Time	Staff
04-09-2023	Monday	Female genital system Specimen-Leiomyoma, Carcinoma cervix, Benign Cystic Teratoma, Serous/Mucinous Cystadenoma. Hydatidiform mole (Optional). Slides- Leiomyoma, Serous/Mucinous Cystadenoma, Hydatidiform mole. Benign Cystic Teratoma (Optional)	Pracs B	2-4 pm	Class group
05-09-2023	Tuesday	PA 29 Male genital system Specimen- Seminoma testis, Carcinoma penis Slide-Seminoma testis, Benign prostatic hyperplasia	Pracs C	2-4 pm	Class group
06-09-2023	Wednesday	Female genital system Specimen-Leiomyoma, Carcinoma cervix, Benign Cystic Teratoma, Serous/Mucinous Cystadenoma. Hydatidiform mole (Optional). Slides- Leiomyoma, Serous/Mucinous Cystadenoma, Hydatidiform mole. Benign Cystic Teratoma (Optional)	Pracs A	2-4 pm	Class group
11-09-2023	Monday	Breast Specimen- Fibroadenoma. Carcinoma breast (Optional) Slide- Fibroadenoma. Carcinoma breast (Optional)	Pracs B	2-4 pm	Class group
12-09-2023	Tuesday	Female genital system Specimen-Leiomyoma, Carcinoma cervix, Benign Cystic Teratoma, Serous/Mucinous Cystadenoma. Hydatidiform mole (Optional). Slides- Leiomyoma, Serous/Mucinous Cystadenoma, Hydatidiform mole. Benign Cystic Teratoma (Optional)	Pracs C	2-4 pm	Class group
13-09-2023	Wednesday	Breast Specimen- Fibroadenoma. Carcinoma breast (Optional) Slide- Fibroadenoma. Carcinoma breast (Optional)	Pracs A	2-4 pm	Class group
18-09-2023	Monday	Holiday	Pracs B		

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19-09-2023	Tuesday	Breast Specimen- Fibroadenoma. Carcinoma breast (Optional) Slide- Fibroadenoma. Carcinoma breast (Optional)	Pracs C	2-4 pm	Class group
20-09-2023	Wednesday	Endocrine System Specimen- Multinodular goitre, Papillary carcinoma Slide- Multinodular goitre, Hashimoto's thyroiditis, Papillary carcinoma thyroid.	Pracs A	2-4 pm	Class group
23/9/2023 to 30/9/2023 2nd internal assessment					



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MVJ Medical College and Research Hospital
Integrated and Aligned Time Table Block-II
Teaching Program-Block-II October 2023
(Including 2 students and 3 students batch)
PRACTICAL CLASSES

Date	Day	Topic	Type of class and Batch	Time	Staff
02-10-2023	Monday	Holiday			
03-10-2023	Tuesday	Endocrine System Specimen- Multinodular goitre, Papillary carcinoma Slide- Multinodular goitre, Hashimoto's thyroiditis, Papillary carcinoma thyroid.	Pracs C	2-4 pm	Class group
04-10-2023	Wednesday	Bone tumors Specimen- Osteoclastoma, Osteosarcoma Slide- Osteoclastoma. Osteosarcoma (Optional)	Pracs A	2-4 pm	Class group
09-10-2023	Monday	Endocrine System Specimen- Multinodular goitre, Papillary carcinoma Slide- Multinodular goitre, Hashimoto's thyroiditis, Papillary carcinoma thyroid.	Pracs B	2-4 pm	Class group
10-10-2023	Tuesday	Bone tumors Specimen- Osteoclastoma, Osteosarcoma Slide- Osteoclastoma. Osteosarcoma (Optional)	Pracs C	2-4 pm	Class group
11-10-2023	Wednesday	Central nervous system Charts- Interpretation of CSF findings in various meningitis.	Pracs A	2-4 pm	Class group
16-10-2023	Monday	Bone tumors Specimen- Osteoclastoma, Osteosarcoma Slide- Osteoclastoma. Osteosarcoma (Optional)	Pracs B	2-4 pm	Class group
17-10-2023	Tuesday	Central nervous system Charts- Interpretation of CSF findings in various meningitis.	Pracs C	2-4 pm	Class group
18-10-2023	Wednesday	Revision of Slides/Specimen/Charts	Pracs A	2-4 pm	Class group
23-10-2023	Monday	Holiday			
24-10-2023	Tuesday	Holiday			
25-10-2023	Wednesday	Revision of Slides/Specimen/Charts	Pracs A	2-4 pm	Class group
30-10-2023	Monday	Central nervous system Charts- Interpretation of CSF findings in various meningitis.	Pracs B	2-4 pm	Class group


 22/9/23.
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**MVJ Medical College and Research Hospital
Integrated and Aligned Time Table Block-II
Teaching Program-Block-III November 2023
(Including 2 students and 3 students batch)
PRACTICAL CLASSES**

Date	Day	Topic	Type of class and Batch	Time	Staff
06-11-2023	Monday	Charts - 2	Pracs B	2-4 pm	Class group
07-11-2023	Tuesday	Charts - 3	Pracs C	2-4 pm	Class group
08-11-2023	Wednesday	Revision Class	Pracs A	2-4 pm	Class group
13-11-2023	Monday	Charts - 3	Pracs B	2-4 pm	Class group
14-11-2023	Tuesday	HOLIDAY			
15-11-2023	Wednesday	Revision Class	Pracs A	2-4 pm	Class group
20-11-2023	Monday	Revision Class	Pracs B	2-4 pm	Class group
21-11-2023	Tuesday	Revision Class	Pracs C	2-4 pm	Class group
22-11-2023	Wednesday	Revision Class	Pracs A	2-4 pm	Class group

J. J. J.
18/10/23

A. Reddy
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**MVJ Medical College and Research Hospital
Integrated and Aligned Time Table Block-II
Teaching Program-Block-III December 2023
(Including 2 students and 3 students batch)
PRACTICAL CLASSES**

Date	Day	Topic	Type of class and Batch	Time	Staff
11-12-2023	Monday	Histopathology slides- 1 Revision class	Pracs B	2-4 pm	Class group
12-12-2023	Tuesday	Histopathology slides- 1 Revision class	Pracs C	2-4 pm	Class group
13-12-2023	Wednesday	Histopathology slides- 1 Revision class	Pracs A	2-4 pm	Class group
18-12-2023	Monday	Histopathology slides-2& Hematology slides Revision class	Pracs B	2-4 pm	Class group
19-12-2023	Tuesday	Histopathology slides-2& Hematology slides Revision class	Pracs C	2-4 pm	Class group
20-12-2023	Wednesday	Histopathology slides-2& Hematology slides Revision class	Pracs A	2-4 pm	Class group
25-12-2023	Monday	HOLIDAY	-	-	-
26-12-2023	Tuesday	Instruments & Charts Revision class	Pracs C	2-4 pm	Class group
27-12-2023	Wednesday	Instruments & Charts Revision class	Pracs A	2-4 pm	Class group

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25/12/23

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Department of Pathology
2nd Professional, CBME Batch: 128 Students
SELF DIRECTED LEARNING (SDL)

Date	Time	Topics
20/03/2023	4 to 5 pm	PA-6.4a - Define and describe normal haemostasis
27/03/2023	4 to 5 pm	PA 12.1 – Enumerate and describe the pathogenesis of disorders caused by air pollution, tobacco and alcohol.
03/04/2023	4 to 5 pm	PA-13.1 - Describe hematopoiesis and extramedullary hematopoiesis
10/04/2023	4 to 5 pm	PA 28.16 Describe the etiology, genetics, pathogenesis, pathology, presenting features and progression of urothelial tumors.
17/04/2023	4 to 5 pm	PA 32.5 Describe the etiology, genetics, pathogenesis, manifestations, laboratory and morphologic features of hyperparathyroidism.
24/04/2023	4 to 5 pm	PA 32.6 Describe, etiology, pathogenesis, manifestations, laboratory, morphologic features, complications and metastases of pancreatic cancer



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Department of Pathology
2nd Professional, CBME Batch: 159 Students
SELF DIRECTED LEARNING (SDL)

Date	Time	Topics
4/09/2023	4 to 5 pm	PA 32.7 Describe the etiology, pathogenesis, manifestations, laboratory, morphologic features, complications of adrenal insufficiency PA 32.8 Describe the etiology, pathogenesis, manifestations, laboratory, morphologic features, complications of Cushing's syndrome.
11/09/2023	4 to 5 pm	PA-32.9 - Describe the etiology, pathogenesis, manifestations, laboratory and morphologic features of adrenal neoplasms



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MVJ MEDICAL COLLEGE AND RESEARCH HOSPITAL

Department of Pathology

AETCOM-2nd Professional CBME (Batch 1-129)

Date	Day	Time	Topic	Rollno	Staff
08/04/2023	Saturday	3-5pm	Blood collection and haematology	1-22	Dr Shilpa
			Frozen section	23-44	Dr Madhu
			Cytology	45-66	Dr Aruna
			Blood bank	67-88	Dr Savitha
			Histopathology	89-110	Dr Sujitha
			PCR	111-129	Dr Hamza
15/04/2023	Saturday	3-5pm	Blood collection and haematology	1-22	Dr Shilpa
			Frozen section	23-44	Dr Madhu
			Cytology	45-66	Dr Aruna
			Blood bank	67-88	Dr Savitha
			Histopathology	89-110	Dr Sujitha
			PCR	111-129	Dr Hamza
22/04/2023	Saturday	3-5 pm	Discuss of overall AETCOM Topics	1-129	Dr Indrani

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H/H/23

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MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL

Department of Pathology

Integrated Teaching for CBME students 2023

Block-1

S.L.NO	Date	Topic	Departments Integrated
1	03-04-2023	Inflammation	Pathology,Surgery,
2	17-04-2023	Wound Healing	Pathology,Surgery, Forensic Medicine,
3	24-04-2023	Shock	Pathology, Microbiology, Pharmacology, Surgery
4	19-05-2023	Immunology and immune response to cancer	Pathology, Microbiology
5	02-06-2023	Immunology- Hypersensitivity Reactions	Pathology, Microbiology, Pharmacology
6	05-06-2023	Pathogenesis of SLE	Pathology,General Medicine
7	08-06-2023	AIDS	Pathology, Microbiology, Community Medicine
8	15-06-2023	Leprosy	Pathology, Microbiology, Community Medicine, Dermatology

Block-2

S.L.NO	Date	Topic	Departments Integrated
1	29-06-2023	Anemia	Pathology, Medicine, Pediatrics, Microbiology, Pharmacology
2	21-07-2023	Tuberculosis lymphadenitis & Splenomegaly	Pathology, Medicine,Surgery
3	27-07-2023	Vascular & Platelet disorders	Pathology, Pediatrics
4	31-07-2023	DIC, vitamin K deficiency	Pathology,Medicine
5	03-08-2023	Lab tests for Blood transfusion transmitted infection	Pathology, Microbiology
6	04-08-2023	Malaria	Pathology, Microbiology, Pharmacology
7	28/08/2023	Hepatitis	Pathology, Microbiology, Medicine

8	31-08-2023	Investigation & Management of portal hypertension	Pathology, Medicine, Surgery
9	01-09-2023	Atherosclerosis	Pathology, Biochemistry, Medicine
10	01-09-2023	Rheumatic heart disease	Pathology, Medicine, Paediatrics
11	04-09-2023	Myocardial Infarction	Pathology, Medicine, Forensic Medicine
12	14-09-2023	Tuberculosis	Pathology, Microbiology, Pharmacology TB & Chest, Community medicine
13	05-10-2023	Acute tubular necrosis	Pathology, Medicine
14	07-10-2023	Obstructive uropathy	Pathology, Surgery
15	16-10-2023	Testicular tumors, Ca penis	Pathology, Surgery
16	20-10-2023	Hypo & Hyperthyroidism	Pathology, Physiology, Medicine
17	30-10-2023	Endometrial hyperplasia, Ca endometrium	Pathology & OBG

Block-3

S.L.NO	Date	Topic	Departments Integrated
1	02-11-2023	Ovarian tumors	Pathology, OBG, Surgery
2	04-11-2023	Benign breast diseases	Anatomy, Pathology, Surgery
3	06-11-2023	Ca Breast	Pathology, Surgery
4	13-11-2023	Diabetes Mellitus	Pathology, Pharmacology, Medicine
5	16-11-2023	Squamous cell Carcinoma of skin	Pathology, Dermatology



Dr. Anjani M Reddy

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**MVJ MEDICAL COLLEGE AND RESEARCH HOSPITAL
DEPARTMENT OF PATHOLOGY
JANUARY 2023**

Biopsy review(Mondays)

Date	Staff
02/01/2023	Dr Monica GS
09/01/2023	Dr Sujitha.R
16/01/2023	Dr.MD.Hamza.A
23/01/2023	Dr Kruthi B
30/01/2023	Dr.Aruna Lahari.N

Gross Specimen Discussion (Saturdays)

Date	Staff
07/01/2023	Dr Shruthi.N
28/01/2023	Dr Sujitha.R


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**MVJ MEDICAL COLLEGE AND RESEARCH HOSPITAL
DEPARTMENT OF PATHOLOGY
FEBRUARY & MARCH 2023**

Biopsy review(Mondays)

Date	Staff
06/02/2023	Dr.Chaithra
13/02/2023	Dr.Sai Kumar
20/02/2023	Dr.Shilpa.G
27/02/2023	Dr.Savitha.D
06/03/2023	Dr.Indrani.K
13/03/2023	Dr.Shruthi.NS
20/03/2023	Dr.Sujitha.R
27/03/2023	Dr.Madhu Kumar

Gross Specimen Discussion (Saturdays)

Date	Staff
04/02/2023	Dr.Madhu Kumar
11/02/2023	Dr.Hamza.A
04/03/2023	Dr.Monica.GS
25/03/2023	Dr.Kruthi.B


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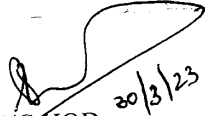
MVJ MEDICAL COLLEGE AND RESEARCH HOSPITAL
DEPARTMENT OF PATHOLOGY
April & May 2023

Biopsy review(Mondays)

Date	Staff
03/04/2023	Dr.Hamza.A
10/04/2023	Dr.Monica.GS
17/04/2023	Dr.Kruthi.B
24/04/2023	Dr Aruna
01/05/2023	Holiday
08/05/2023	Dr.Chaithra
15/05/2023	Dr.Sai Kumar
22/05/2023	Dr.Shilpa.G
29/05/2023	Dr.Savitha.D

Gross Specimen Discussion (Saturdays)

Date	Staff
08/04/2023	Dr Aruna
22/04/2023	Dr.Chaithra
06/05/2023	Dr.Sai Kumar
20/05/2023	Dr.Shilpa.G


20/3/23
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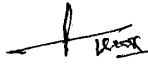
**MVJ MEDICAL COLLEGE AND RESEARCH HOSPITAL
DEPARTMENT OF PATHOLOGY
June & July 2023**

Biopsy review(Mondays)

Date	Staff
05/06/2023	Dr.Indrani.K
12/06/2023	Dr.Shruthi.NS
19/06/2023	Dr.Sujitha.R
26/06/2023	Dr.Madhu Kumar.R
03/07/2023	Dr.Hamza.A
10/07/2023	Dr.Monica.GS
17/07/2023	Dr.Kruthi.B
24/07/2023	Dr.Aruna.N
31/07/2023	Dr.Chaithra.R

Gross Specimen Discussion (Saturdays)

Date	Staff
03/06/2023	Dr.Savita
24/06/2023	Dr.Indrani.K
01/07/2023	Dr.Shruthi.NS
22/07/2023	Dr.Sujitha,R


15/6/23

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DEPARTMENT OF PATHOLOGY
August & September 2023

Biopsy review(Mondays)

Date	Staff
07/08/2023	Dr.Sai Kumar
14/08/2023	Dr.Shilpa.G
21/08/2023	Dr.Savitha.D
28/08/2023	Dr Indrani K
04/09/2023	Dr Shruthi N
11/09/2023	Dr. Sujitha
18/09/2023	Dr Madhu Kumar
25/08/2023	Dr Hamza A

Gross Specimen Discussion (Saturdays)

Date	Staff
05/08/2023	Dr Madhu Kumar
26/08/2023	Dr Hamza A
09/09/2023	Dr. Monica GS
30/09/2023	Dr. Kruthi B


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DEPARTMENT OF PATHOLOGY
October & November 2023**

Biopsy review(Mondays)

Date	Staff
09/10/2023	Dr.Monica
16/10/2023	Dr.Kruthi
23/10/2023	HOLIDAY
30/10/2023	Dr Saikumar
06/11/2023	Dr Chaithra S
13/11/2023	Dr. Harita
20/11/2023	Dr Maheshwari
27/11/2023	Dr Arpitha

Gross Specimen Discussion (Saturdays)

Date	Staff
07/10/2023	Dr Chaithra S
28/10/2023	Dr. Harita
11/11/2023	Dr Maheshwari
25/11/2023	Dr Arpitha



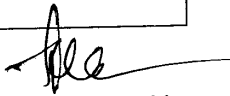
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MVJ MEDICAL COLLEGE AND RESEARCH HOSPITAL
DEPARTMENT OF PATHOLOGY
December 2023 and January 2024
Biopsy review(Mondays)

Date	Staff
04/12/2023	Dr Arpitha
11/12/2023	Dr.Krupa
18/12/2023	Dr.Shilpa.G
25/12/2023	Dr.Savita
01/01/2024	Dr.Indrani
08/01/2024	Dr. Sujitha
15/01/2024	Holiday (Makar sankranti)
22/01/2024	Dr.Madhu
29/01/2024	Dr.Hamza


Gross Specimen Discussion (Saturdays)

Date	Staff
02/12/2023	Dr Arpitha
09/12/2023	Dr.Krupa
23/12/2023	Dr.Shilpa.G
30/12/2023	Dr.Savita
06/01/2024	Dr.Indrani
13/01/2024	Dr. Sujitha
27/01/2024	Dr.Madhu


Dr. Anjani M Reddy
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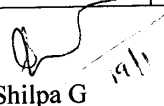
MVJ MEDICAL COLLEGE AND RESEARCH HOSPITAL
DEPARTMENT OF PATHOLOGY
Postgraduate Seminar and Journal Club Presentation
January- 2023

Date	Day	Presenter	Topic	Moderator
03/01/2023	Tue	Dr.Remya	Journal club	Dr.Shilpa.G
10/01/2023	Tue	Dr Sunaina Kaul	Journal club	Dr.Savitha.D
13/01/2023	Fri	Dr Anjali	Respiratory Cytology	Dr.Hamza.A
17/01/2023	Tue	Dr.Nikhila	Journal club	Dr.Indrani.K
20/01/2023	Fri	Dr Pranshu	Whole Slide Imaging & Its Applications	Dr.Monica GS
27/01/2023	Fri	Dr Richa Sinha	Romansky Stains	Dr.Kruthi.B
31/01/2023	Tue	Dr Akalya	Journal club	Dr.Shruthi


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Hoskote, Bangalore - 582114


MVJ MEDICAL COLLEGE AND RESEARCH HOSPITAL
DEPARTMENT OF PATHOLOGY
Postgraduate Seminar and Journal Club Presentation
February & March- 2023

Date	Day	Presenter	Topic	Moderator
03/02/2023	Friday	Dr.Nikhila	Automation in cytology	Dr.Aruna
07/02/2023	Tuesday	Dr.Anjali	Journal Club	Dr.Sujitha
10/02/2023	Friday	Dr.Remya	Karyotyping	Dr.Chaithra
14/02/2023	Tuesday	Dr.Pranshu	Journal Club	Dr.Madhu Kumar
17/02/2023	Friday	Dr.Sunaina	Spleen in hematological disorders	Dr.Sai Kumar
28/02/2023	Tuesday	Dr.Richa	Journal Club	Dr.Hamza
03/03/2023	Friday	Dr.Akalya	Role of Micro Satellite Instability in Neoplasia	Dr.Shilpa.G
07/03/2023	Tuesday	Dr.Nikhila	Journal Club	Dr.Monica
10/03/2023	Friday	Dr.Anjali	Pseudolymphomas	Dr.Savitha.D
17/03/2023	Friday	Dr.Pranshu	Minimally Invasive autopsy	Dr.Indrani.K
21/03/2023	Tuesday	Dr.Remya	Journal Club	Dr.Kruthi.B
27/03/2023	Tuesday	Dr.Sunaina	Journal Club	Dr.Aruna
31/03/2023	Friday	Dr.Richa	CSF analysis	Dr.Shruthi.NS


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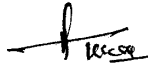
MVJ MEDICAL COLLEGE AND RESEARCH HOSPITAL
DEPARTMENT OF PATHOLOGY
Postgraduate Seminar and Journal Club Presentation
April & May- 2023

Date	Day	Presenter	Topic	Moderator
04/04/2023	Tuesday	Dr.Akalya	Journal Club	Dr. Chaitra
11/04/2023	Tuesday	Dr.Anjali	Journal Club	Dr.Sai kumar
18/04/2023	Tuesday	Dr.Pranshu	Journal Club	Dr.Shilpa.G
7/04/2023	Friday	_____	Holiday	_____
14/04/2023	Friday	_____	Holiday	_____
02/05/2023	Tuesday	Dr.Richa	Journal Club	Dr.Savitha.D
12/0/2023	Friday	Dr Remya	Pathogenesis of cardiomyopathies	Dr Sujitha
19/05/2023	Friday	Dr Suninana	Prognostic indices in epithelial neoplasm of ovary	Dr Madhu Kumar


 23/3
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MVJ MEDICAL COLLEGE AND RESEARCH HOSPITAL
DEPARTMENT OF PATHOLOGY
Postgraduate Seminar and Journal Club Presentation
JUNE- 2023


Date	Day	Presenter	Topic	Moderator
09/06/2023	Friday	Dr.Richa	Apoptosis	Dr.Hamza A
13/06/2023	Tuesday	Dr Remya	Journal Club	Dr.Indrani K
20/06/2023	Tuesday	Dr Sunaina	Journal Club	Dr.Shruthi NS
30/06/2023	Friday	Dr.Nikila	HPV & Genital Cancer	Dr.Monica GS


11/5/23

Dr. Anjani.M.Reddy
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DEPARTMENT OF PATHOLOGY
Postgraduate Seminar and Journal Club Presentation
JULY- 2023

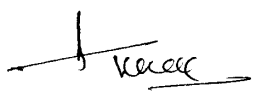
Date	Day	Presenter	Topic	Moderator
04/07/2023	Tuesday	Dr.Richa	Journal Club	Dr.Sujitha.R
14/07/2023	Friday	Dr Sunaina	Milan system for reporting salivary gland Cytopathology	Dr.Kruthi.B
18/07/2023	Tuesday	Dr.Nikila	Journal Club	Dr.Madhu.R
28/07/2023	Friday	Dr.Remya	Thrombophilia	Dr.Aruna.N


13/6/23.

Dr. Anjani.M.Reddy
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Hoskote- Bangalore - 562114

**MVJ MEDICAL COLLEGE AND RESEARCH HOSPITAL
DEPARTMENT OF PATHOLOGY
Postgraduate Seminar and Journal Club Presentation
AUGUST- 2023**

Date	Day	Presenter	Topic	Moderator
08/08/2023	Tuesday	Dr.Richa	Journal Club	Dr. Hamza A
18/08/2023	Friday	Dr.Nikila	Flow cytometry in laboratory diagnostic	Dr. Chaitra R
22/08/2023	Tuesday	Dr Sunaina	Journal Club	Dr. Monica G S
01/09/2023	Friday	Dr.Richa	Pigmented disorders	Dr. Saikumar


Dr. Anjani.M.Reddy
Prof & HOD
Department of Pathology
Professor & HOD
Dept. of Pathology
M.V.J. Medical College &
Research Hospital
Hoskote, Bangalore - 562114

MVJ MEDICAL COLLEGE AND RESEARCH HOSPITAL
DEPARTMENT OF PATHOLOGY
Postgraduate Seminar and Journal Club Presentation
September- 2023

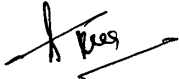
Date	Day	Presenter	Topic	Moderator
05/09/2023	Tuesday	Dr. Nikila	Journal Club	Dr. Kruthi
15/09/2023	Friday	Dr. Sunaina	Role of FNAC in soft tissue tumors	Dr. Chaitra S
19/09/2023	Tuesday	Dr Richa	Journal Club	Dr. Sai Kumar
29/09/2023	Friday	Dr. Nikila	Silver impregnation technique in histopathology	Dr. Shilpa



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**MVJ MEDICAL COLLEGE AND RESEARCH HOSPITAL
DEPARTMENT OF PATHOLOGY
Postgraduate Seminar and Journal Club Presentation
October and November- 2023**

Date	Day	Presenter	Topic	Moderator
10/10/2023	Tuesday	Dr. Sunaina	Journal Club	Dr Chaithra S
13/10/2023	Friday	Dr. Richa	Testicular biopsy	Dr Savita
24/10/2023	Tuesday	Dr Nikhila	Journal Club	Dr Harita
27/10/2023	Friday	Dr. Sunaina	Automation in hematology	Dr Shruthi
7/11/2023	Tuesday	Dr Richa	Journal Club	Dr Maheshwari
10/11/2023	Friday	Dr Remya	Endometrial biopsy along with recent updates on FIGO staging	Dr Indrani
21/11/2023	Tuesday	Dr Remya	Journal Club	Dr Arpitha
24/11/2023	Friday	Dr Nikhila	Thyroid tumors-Recent updates	Dr Sujitha


Dr. Anjani.M.Reddy
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Professor & HOD
Dept of Pathology
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Heekote, Bangalore - 562114

MVJ MEDICAL COLLEGE AND RESEARCH HOSPITAL
DEPARTMENT OF PATHOLOGY
Postgraduate Seminar and Journal Club Presentation
December-2023 & January- 2024

Date	Day	Presenter	Topic	Moderator
01/12/2023	Friday	Dr.Sruthi P	Urine Examination-I Physical Examination, Chemical Examination- Glucose and ketone bodies	Dr.Madhu
05/12/2023	Tuesday	Dr.Sunaina	Journal Club	Dr.Krupa
08/12/2023	Friday	Dr.Jeevitha	Fixatives used in histopathology	Dr.Hamza
12/12/2023	Tuesday	Dr.Nikhila	Journal Club	Dr.Shilpa
15/12/2023	Friday	Dr.Swetha.G	Urine Examination-II Chemical Examination – Protein & Blood Microscopy Examination of urine	Dr.Monica
19/12/2023	Tuesday	Dr.Remya.R	Journal Club	Dr.Savita
22/12/2023	Friday	Dr.Mounika	Romanowsky stains	Dr.Kruthi
26/12/2023	Tuesday	Dr.Richa	Journal Club	Dr.Indrani
29/12/2023	Friday	Dr.Nikhila	Muscle biopsy interpretation	Dr.Chaithra.S
02/01/2024	Tuesday	Dr.Sruthi.P	Journal Club	Dr.Sujitha
05/01/2024	Friday	Dr.Remya	Role of IHC in soft tissue tumors	Dr.Haritha
09/01/2024	Tuesday	Dr.Jeevitha	Journal Club	Dr.Madhu
12/01/2024	Friday	Dr.Sunaina	Role of IHC in small round blue cell tumors	Dr.Maheswari
16/01/2024	Tuesday	Dr.Swetha	Journal Club	Dr.Hamza
19/01/2024	Friday	Dr.Richa	Liquid based cytology with emphasis on cervical cytology	Dr.Arptha.
23/01/2024	Tuesday	Dr.Mounika	Journal Club	Dr.Monica.GS
26/01/2024	Friday	_____	Holiday	_____
30/01/2024	Tuesday	Dr.Nikhila	Journal Club	Dr.Kruthi.B


Dr. Anjani.M.Reddy
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DEPARTMENT OF PATHOLOGY
MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL

List of publications – Last 5 years (2019-2023)

SL. NO.	FACULTY NAME	PUBLICATION	PubMed Indexed	Scopus Indexed
1.	Dr. Raja Parthiban S R	<p>Shruthi N Shetageri, Roopa A N, Raja Parthiban, Rekha T P, Shruthi H “Histopathological spectrum of pediatric skin biopsies in a rural setup”. Indian Journal of Pathology and Oncology, April-June, 2019;6(2):284-292.</p> <p>Reddy AM, Parthiban R, Kumar M. Histological study of blood vessel wall fibrosis in varicose veins. Journal of Evolution of Medical and Dental Sciences. 2019; 8(9):547-51.</p> <p>Indrani Krishnappa, Uma Bai K R, Raja Parthiban. “Patterns of Adverse Transfusion Reactions in a Tertiary Care Centre of Rural Bengaluru, South India: A Step Towards Hemovigilance”. Annals of Pathology and Laboratory Medicine. 2019; 6(4) : 22-24</p> <p>Dr. Indrani K, Dr.Kalyani R, Dr. Raja Parthiban, Dr. Abhishek A. Cervical Cytochemistry: a potential adjunct to Cytomorphology for detection of abnormal cells in cervical cancer screening. Journal of Pathology of Nepal. 2020; 10:1639-1644.</p> <p>Francis R, Shetageri SN, Roopa AN, Parthiban R. A Study to Evaluate Use of Platelet Indices in Hyperdestructive Thrombocytopenia: A Two-year Experience from Tertiary Care Rural Hospital. J Med Sci Health 2021;7(1):73-80.</p> <p>Shilpa G, Chaitra B E, Parthiban R, , Krishnappa I, Gowda . Scope of Mean Neutrophil Volume as an indicator of neonatal sepsis. Journal of Pathology of Nepal 2021; 7(1). (DOAJ indexed)</p>	<p>No</p> <p>No</p> <p>No</p> <p>No</p> <p>No</p> <p>No</p>	<p>No</p> <p>No</p> <p>No</p> <p>No</p> <p>No</p> <p>No</p>

DEPARTMENT OF PATHOLOGY
MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL

List of publications – Last 5 years (2019-2023)

		<p>Karthik LR, Raja Parthiban, Savita D, Shruthi Neelakanth Shetageri. A study on glycogen content of endometrial glands in infertile women. Journal of Pathology of Nepal. 2021; 11:1796-1801. (DOAJ indexed)</p> <p>Dr Savita, Dr. Rubina. Dr Raja Parthiban, Dr Sujitha.R. A Clinico-pathological Study of Papulonodular Lesions of Skin in a Rural Hospital Setup. National Journal of Laboratory Medicine. 2022;11(4): 09-12.</p> <p>Savita Dongapure, Anand Anatharao Shankar, Raja Parthiban SR. Clinicopathological study of sinonasal lesions-5 years study in a rural hospital. Journal of Pathology of Nepal 2023; 13: 1987-1992.</p> <p>Abhishek Agrawal, K Indrani, A.N.Roopa, S.R. Raja Parthiban. Analysis of BCL-2 protein expression in keratocystic hyperproliferative lesions Journal Medical & Allied Sciences 2021; 11 (2) : 114-119.</p>	<p>No</p> <p>No</p> <p>No</p> <p>No</p>	<p>No</p> <p>No</p> <p>No</p> <p>No</p>
2.	Dr. Shilpa G	<p>Subhan Ali R, Shilpa G, Mohammed Hamza A, Chaitra B.E, Roniya Francis. Role of fine needle aspiration cytology as a diagnostic tool in lymphadenopathy with utility of CBNAAT in tuberculous lymphadenopathy” Arch Cytol Histopathol Res 2019;4(1):61-64.</p> <p>Shilpa G, CSBR Prasad. A cytological study of smear characteristics and its correlation with bacillary load in tubercular lymphadenopathy. J Diag Pathol Oncol 2019;4(1): 63-66.</p> <p>Shilpa G, Chaitra B E, Parthiban R, , Krishnappa I, Gowda . Scope of Mean Neutrophil Volume as an indicator of neonatal sepsis. Journal of Pathology of Nepal. 2021; 7(1) (DOAJ indexed)</p>	<p>No</p> <p>No</p> <p>No</p>	<p>No</p> <p>No</p> <p>No</p>

DEPARTMENT OF PATHOLOGY
MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL

List of publications – Last 5 years (2019-2023)

3.	Dr. Anjani M Reddy	<p>Dr. Anjani M Reddy, Dr. Kushal Markanday, Dr. Nagaraj SK and Dr. Subhan Ali R. “To study haematological and bone marrow laboratory features presentation in Pancytopenia”. International Journal of Clinical and Diagnostic Pathology 2019; 2(1): 36-41.</p> <p>Dr. Anjani M Reddy, Dr. Kushal Markanday, Dr. Nagaraj SK and Dr. Subhan Ali R “To study the influence of iron deficiency anaemia on hba1c in diabetic screening” International Journal of Clinical and Diagnostic Pathology 2019; 2(1): 67-72.</p> <p>Reddy AM, Parthiban R, Kumar M. Histological study of blood vessel wall fibrosis in varicose veins. Journal of Evolution of Medical and Dental Sciences. 2019 ;8(9):547-51.</p> <p>Anjani M Reddy, Krishnamurthy, Markanday, Kushal, Agrawal. To study the correlation between blood groups and malaria. International Journal of Clinical and Diagnostic Pathology.2019; 2: 73-76.</p>	<p style="text-align: center;">No</p> <p style="text-align: center;">No</p> <p style="text-align: center;">No</p> <p style="text-align: center;">No</p>	<p style="text-align: center;">No</p> <p style="text-align: center;">No</p> <p style="text-align: center;">No</p> <p style="text-align: center;">No</p>
4.	Dr. Savita D	<p>Karthik LR, Raja Parthiban, Savita D, Shruthi Neelakanth Shetageri. A study on glycogen content of endometrial glands in infertile women. Journal of Pathology of Nepal. 2021; 11:1796-1801. (DOAJ indexed)</p> <p>Dr Savita, Dr. Rubina. Dr Raja Parthiban, Dr Sujitha.R. A Clinico-pathological Study of Papulonodular Lesions of Skin in a Rural Hospital Setup. National Journal of Laboratory Medicine. 2022;11(4): 09-12. (DOAJ indexed)</p> <p>Savita Dongapure, Anand Anatharao Shankar, Raja Parthiban SR. Clinicopathological study of sinonasal</p>	<p style="text-align: center;">No</p> <p style="text-align: center;">No</p> <p style="text-align: center;">No</p>	<p style="text-align: center;">No</p> <p style="text-align: center;">No</p> <p style="text-align: center;">No</p>

DEPARTMENT OF PATHOLOGY
MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL

List of publications – Last 5 years (2019-2023)

		<p>lesions-5 years study in a rural hospital. Journal of Pathology of Nepal 2023; 13: 1987-1992. (DOAJ indexed)</p> <p>Manimaran Akalya, Dr. Savita D. A study of BCL-2 and Ki-67 in endometrial hyperplasia and disordered endometrium in a rural setup. National Journal of Laboratory Medicine. 2023 (Accepted for publication Jan-March issue 2024) (DOAJ indexed)</p>		
5.	Dr. Indrani K	<p>Indrani Krishnappa, Uma Bai K R, Raja Parthiban. “Patterns of Adverse Transfusion Reactions in a Tertiary Care Centre of Rural Bengaluru, South India: A Step Towards Hemovigilance”. Annals of Pathology and Laboratory Medicine. 2019; 6(4) : 22-24</p> <p>Dr. Indrani K, Dr. Kalyani R, Dr. Raja Parthiban, Dr. Abhishek A. Cervical Cytochemistry: a potential adjunct to Cytomorphology for detection of abnormal cells in cervical cancer screening. Journal of Pathology of Nepal. 2020; 10:1639-1644. (DOAJ indexed)</p> <p>Abhishek Agrawal, k Indrani, A.N.Roopa, S.R. Raja Parthiban. Analysis of BCL-2 protein expression in keratocytic hyperproliferative lesions Journal Medical & Allied Sciences 2021; 11 (2) : 114-119.</p>	No	No
			No	No
6.	Dr. Shruthi N S	<p>Shruthi N Shetageri, Roopa A N, Raja Parthiban, Rekha T P, Shruthi H “Histopathological spectrum of pediatric skin biopsies in a rural setup”. Indian Journal of Pathology and Oncology. 2019;6(2):284-292.</p> <p>Francis R, Shetageri SN, Roopa AN, Parthiban R. A Study to Evaluate Use of Platelet Indices in Hyperdestructive Thrombocytopenia: A Two-year Experience from Tertiary Care Rural Hospital. J Med Sci Health 2021;7(1):73-80.</p> <p>Karthik LR, Raja Parthiban, Savita D, Shruthi Neelakanth Shetageri. A study on glycogen content of endometrial glands in infertile women. Journal of</p>	No	No
			No	No
			No	No

DEPARTMENT OF PATHOLOGY
MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL

List of publications – Last 5 years (2019-2023)

		Pathology of Nepal. 2021; 11:1796-1801. (DOAJ indexed)		
7.	Dr. Sujitha R	Dr Savita, Dr. Rubina. Dr Raja Parthiban, Dr Sujitha R. A Clinico-pathological Study of Papulonodular Lesions of Skin in a Rural Hospital Setup. National Journal of Laboratory Medicine. 2022; 11(4): 09-12. Sujitha R , Mohamed Hamza A, Kandibanda Sai Sri Ram Rao, Vashista Sai Kumar G. 10 A comparative study of cytomorphological features of primary and metastatic hepatic lesions - A tertiary care hospital experience. Asian Journal of Medical Sciences. 2023; 14: 287-291.	No	No
8.	Dr. Madhu Kumar	Dr Madhu kumar R. “Diagnostic utility of breast FNAC in the evaluation of palpable masses-a tertiary center study” . IJSR 2023; 12: 77-79.	No	No
9.	Dr. Haritha B	Haritha Bellapu , Anuradha B, Sujatha C, Shahanuma Shaik. Clinico-histopathological analysis of pre-malignant and malignant lesions of the intestinal tract. Asian Journal of Pharmaceutical and Clinical Research.2023; 6(7):48-52.	No	No
10.	Dr. Mohammed Hamza	Subhan Ali R, Shilpa G, Mohammed Hamza A , Chaitra B.E, Roniya Francis. Role of fine needle aspiration cytology as a diagnostic tool is lymphadenopathy with utility of CBNAAT in tuberculous lymphadenopathy” Arch Cytol Histopathol Res 2019;4(1):61-64. Sujitha R, Mohamed Hamza A , Kandibanda Sai Sri Ram Rao, Vashista Sai Kumar G. 10 A comparative study of cytomorphological features of primary and metastatic hepatic lesions - A tertiary care hospital experience. Asian Journal of Medical Sciences. 2023; 14: 287-291.	No	No

**DEPARTMENT OF PATHOLOGY
MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL**

List of publications – Last 5 years (2019-2023)

11.	Dr. Kruthi B	<p>Kruthi B, Shilpa K and Bharathi M. Histomorphological spectrum of kidney lesions in nephrectomies and autopsies in a tertiary care center with an emphasis on primitive neuroectodermal tumor/ewings sarcoma. Indian Journal of Pathology and Oncology 2022;9(1):48–51</p> <p>Dr. Chaitra N, Dr. Renoy Roshan Edward, Dr. Kruthi B et al. Immunohistochemical analysis of Cytokeratin 7 & Cytokeratin 20 expression in Esophageo-gastrointestinal epithelial malignancy. Research Journal of Medical Sciences 2023;17(12):32-37.</p>	<p style="text-align: center;">No</p> <p style="text-align: center;">Yes</p>	<p style="text-align: center;">No</p> <p style="text-align: center;">No</p>
12.	Dr. Krupa Kadrappa	<p>Riya Sunil, Preethi Chikkanayakanahalli, Ramesh, Ashwini Hosahalli Nagaraj, Krupa Kadrappa. Utility of Neutrophil Lymphocyte Ratio (NLR) as a predictor of mortality in COVID-19. Medical Laboratory Technology Journal. Accepted for publication 16.04.2022. (DOAJ indexed)</p>	<p style="text-align: center;">No</p>	<p style="text-align: center;">No</p>
13.				

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DR. RAJA PARTHIBAN S. R
614 MARUTHI STREET, SUBBANAPALAYA
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BANGALORE
KARNATAKA - 560033
PH. NO :9845096970



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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



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Rajiv Gandhi University of Health Sciences, Karnataka

4th T Block, Jayanagar, Bengaluru - 560041. email:rguhsresearch@gmail.com | www.rguhs.ac.in

CME Certificate

This is to certify that Dr. Raja Parthiban bearing Reg. No. 49328
registered with Karnataka Medical Council, address
Institute of Pathology, M.V.J. Medical College & Research Hospital
Bangalore has participated as Delegate/Faculty in Research Methodology CME &
workshop held on 3rd & 4th Sept: 2015 conducted by RGUHS.

Karnataka Medical Council has granted **THREE** credit hours for Participants
vide letter No. K.M.C/ C.M.E./458/2015 dated:13-06-2015.

Dr. G.S. Venkatesh
Director - Advanced Research

Dr. G.N. Prabhakar
K.M.C.C.M.E. - Zonal Chairman

Dr. S. Sacchidanand
Registrar (G)

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MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL
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BANGALORE
KARNATAKA - 562114
PH. NO :9740146525



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MAR-JUN 2020

Dr. Manoj V Murhekar

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Chennai, Tamil Nadu, India

Prof. Balram Bhargava

Secretary to Govt. of India, Dept. of Health Research &
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GAURIBIDANUR
KARNATAKA - 561208
PH. NO :9686806268



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With a consolidated score of 86 %

Online Assignments	84 %	Proctored Examination	86 %
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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 &
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KARNATAKA - 560002
PH. NO :7907226165



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With a consolidated score of 81 %

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MAR - JUN 2021

Dr. Manoj V Murhekar

Director and Scientist G
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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



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C/O C A SURESH, GURUPURA
#16/162, MURNAD ROAD, NEAR TOLL GATE
MADIKERI, KODAGU DISTRICT
KARNATAKA - 571201
PH. NO. 8192677589

Pass criteria: $\geq 50\%$ in Proctored Examination





Online Certification

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DR CHAITHRA R

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a score of 71 % 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

 Roll no: NPTEL21MD05S33960314 To validate and check scores: <http://npTEL.ac.in/noc>

Thank you

Warm Regards

Shyamala E

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IC & SR, 3rd floor, IIT Madras

Chennai - 600036. PH (044) 2257 5905/08. 9363218521





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CHAITHRA S

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a score of 69 % 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



Roll no: SEP03BCBRS1004042073

Pass criteria: $\geq 50\%$ in Proctored Examination



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This certificate is awarded to

HARITHA BELLAPU

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a score of 70 % in Proctored Examination

July 2023

Dr. Manoj V Murhekar

Director and Scientist G

ICMR - National Institute of Epidemiology
Chennai, Tamilnadu, India



Dr. Rajiv Bahi

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



Roll no: JUL16BCBRS2040201498

Pass criteria: \geq 50% in Proctored Examination

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Roll No: NPTEL21MD05S43202565

To

**KRUTHI B
KRUTHIKA NILAYA, SSM LAYOUT, MV EXTN
NEAR OMSHREE PUBLIC SCHOOL, HOSKOTE
BANGALORE RURAL
KARNATAKA - 562114
PH. NO :9019906391**



Pass criteria: $\geq 50\%$ in Proctored Examination



icmr
INDIAN COUNCIL OF
MEDICAL RESEARCH

NIE
NATIONAL INSTITUTE OF
EPIDEMIOLOGY



Online Certification

This certificate is awarded to

KRUTHI B

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a score of 65 % 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

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Roll No: NPTEL21MD05S43202226

To
MONICA GS
SWARNA GANGA, OPP SBI ATM,
OMSHRI CIRCLE, MV EXTENSION
HOSKOTE
KARNATAKA - 562114
PH. NO :9916222939



Pass criteria: $\geq 50\%$ in Proctored Examination



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INDIAN COUNCIL OF
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Online Certification

This certificate is awarded to

MONICA GS

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a score of 84 % 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

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Roll No: NPTEL20GE33S61211734

To

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S2 HOMES AVANI, VILLA #38, YASHASVI
BUILDERS, SOMPUA GATE, SARJAPUR ROAD,
GOLDEN CORNER APARTMENT, APT# C-023, D
BLOCK, BELLANUR GATE, SARJAPUR ROAD.
BANGALORE
KARNATAKA - 562125
PH. NO : 9986376529



icmr **NIE**
INDIAN COUNCIL OF
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Online Certification

This certificate is awarded to

DR SAVITA D

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a consolidated score of 73 %

Online Assignments	86 %	Proctored Examination	68 %
---------------------------	-------------	------------------------------	-------------

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: NPTEL20GE33S61211734

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Roll No: NPTEL20GE33S61211185

To

DR SHILPA G
#28, "CHANDAVI", 12TH MAIN ,1ST STAGE
BTM LAYOUT
BANGALORE
KARNATAKA - 560029
PH. NO :9448468427



icmr NIE
INDIAN COUNCIL OF
MEDICAL RESEARCH NATIONAL INSTITUTE OF
EPIDEMIOLOGY



Online Certification

This certificate is awarded to

DR SHILPA G

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a consolidated score of 92 %

Online Assignments	94 %	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: NPTEL20GE33S61211185

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Roll No: NPTEL20GE33S61210673

To

SHRUTHI NEELAKANTH SHETAGERI
#523/403, BALAJI RESIDENCY
42ND MAIN ROAD, RAJAJESHWARI NAGAR,
BENGALURU
KARNATAKA - 560098
PH. NO :8277209401



icmr NIE
INDIAN COUNCIL OF
MEDICAL RESEARCH NATIONAL INSTITUTE OF
EPIDEMIOLOGY



Online Certification

This certificate is awarded to

SHRUTHI NEELAKANTH SHETAGERI

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a consolidated score of 91 %

Online Assignments	95 %	Proctored Examination	90 %
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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: NPTEL20GE33S61210673

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



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INDIAN COUNCIL OF
MEDICAL RESEARCH

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NATIONAL INSTITUTE OF
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Online Certification

This certificate is awarded to

R SUJITHA

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a score of 54 % 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: FEB23BCBRS2005114476

Pass criteria: \geq 50% in Proctored Examination



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. Savita Dongapure.**, Associate Professor, Department of Pathology 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

Sangeeta M

MEU Co-ordinator

MVJ Medical College & Research Hospital

[Signature]

Dean / Principal

MVJ Medical College & Research Hospital

[Signature]

Observer

St. John's Medical College



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MEDICAL RESEARCH
NATIONAL INSTITUTE OF
EPIDEMIOLOGY



Online Certification

This certificate is awarded to

DR ANJANI M REDDY

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a consolidated score of 61 %

Online Assignments	89 %	Proctored Examination	51 %
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MAR-JUN 2020

Sebn

Balram Bhargava

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: NPTEL20GE33S61210652

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Roll No: NPTEL20GE33S61211667

To

MADHU KUMAR
S/O RAMAKRISHANA, KAILASH STORES
KATARIPALYA
KOLAR
KARNATAKA - 563101
PH. NO :9916562377



icmr
INDIAN COUNCIL OF
MEDICAL RESEARCH

NIE
NATIONAL INSTITUTE OF
EPIDEMIOLOGY



Online Certification

This certificate is awarded to

MADHU KUMAR

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a consolidated score of 71 %

Online Assignments	90 %	Proctored Examination	65 %
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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: NPTEL20GE33S61211667

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Roll No: NPTEL21MD03S23232190

To

**MAHESWARI PERIATHAMBY
BRIGADE PANOROMA, BLOCK C APT C1620
ANCHEPALYA, MYSORE ROAD
BENGALURU
KARNATAKA - 560060
PH. NO :9894159462**



icmr NIE
INDIAN COUNCIL OF
MEDICAL RESEARCH NATIONAL INSTITUTE OF
EPIDEMIOLOGY



Online Certification

This certificate is awarded to

MAHESWARI PERIATHAMBY

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a consolidated score of 73 %

Online Assignments	84 %	Proctored Examination	69 %
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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: NPTEL21MD03S23232190

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

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This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>



Roll No: NPTEL19GE33S1562093

To
KRUPA K
182847, KRUPA ,LIC COLONY
DAVANGERE
DAVANAGERE
KARNATAKA - 577005
PH. NO :9538229327



icmr **NIE**
INDIAN COUNCIL OF
MEDICAL RESEARCH | NATIONAL INSTITUTE OF
EPIDEMIOLOGY



Online Certification

This certificate is awarded to

KRUPA K

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: NPTEL19GE33S1562093

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

**Rajiv Gandhi University of Health Sciences
Karnataka**



Certificate

This is to certify that

Anjani M

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

Munir Ahmed R
Director, RAATI

M R Ravi Kumar
Registrar

Dr. M. K. Ramesh
Vice Chancellor



RGUHS Academic & Administrative Training Institute (RAATI)

Certificate No: 0506226503

**Rajiv Gandhi University of Health Sciences
Karnataka**



Certificate

This is to certify that

Indrani K

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

Munir Ahmed R
Director, RAATI

M R Ravi Kumar
Registrar

Dr. M. K. Ramesh
Vice Chancellor



RGUHS Academic & Administrative Training Institute (RAATI)

Certificate No: 0506226585

**Rajiv Gandhi University of Health Sciences
Karnataka**



Certificate

This is to certify that

Dr. Raja Parthiban S R

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



Munir Ahmed R
Director, RAATI



M R Ravi Kumar
Registrar



Dr. M. K. Ramesh
Vice Chancellor



RGUHS Academic & Administrative Training Institute (RAATI)

Certificate No: 0506226550

**Rajiv Gandhi University of Health Sciences
Karnataka**



Certificate

This is to certify that

Dr Mohamed Hamza A

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



Munir Ahmed R
Director, RAATI



M R Ravi Kumar
Registrar



Dr. M. K. Ramesh
Vice Chancellor



RGUHS Academic & Administrative Training Institute (RAATI)

Certificate No: 0506226568

**Rajiv Gandhi University of Health Sciences
Karnataka**



Certificate

This is to certify that

Dr Madhu Kumar R

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



Munir Ahmed R
Director, RAATI



M R Ravi Kumar
Registrar



Dr. M. K. Ramesh
Vice Chancellor



RGUHS Academic & Administrative Training Institute (RAATI)

Certificate No: 0506226474

**Rajiv Gandhi University of Health Sciences
Karnataka**



Certificate

This is to certify that

Dr Savita Dongapure

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

Munir Ahmed R
Director, RAATI

M R Ravi Kumar
Registrar

Dr. M. K. Ramesh
Vice Chancellor



RGUHS Academic & Administrative Training Institute (RAATI)

Certificate No: 0506226553

**Rajiv Gandhi University of Health Sciences
Karnataka**



Certificate

This is to certify that

Dr Shilpa G

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

Munir Ahmed R
Director, RAATI

M R Ravi Kumar
Registrar

Dr. M. K. Ramesh
Vice Chancellor



RGUHS Academic & Administrative Training Institute (RAATI)

Certificate No: 0506226504

**Rajiv Gandhi University of Health Sciences
Karnataka**



Certificate

This is to certify that

Dr. Shruthi N Shetageri

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

Munir Ahmed R
Director, RAATI

M R Ravi Kumar
Registrar

Dr. M. K. Ramesh
Vice Chancellor



RGUHS Academic & Administrative Training Institute (RAATI)

Certificate No: 0506226502

**Rajiv Gandhi University of Health Sciences
Karnataka**



Certificate

This is to certify that

Dr.sujitha.r

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

Munir Ahmed R
Director, RAATI

M R Ravi Kumar
Registrar

Dr. M. K. Ramesh
Vice Chancellor



RGUHS Academic & Administrative Training Institute (RAATI)

Certificate No: 0506226569



SRI DEVARAJ URS ACADEMY OF HIGHER EDUCATION AND RESEARCH
(A Deemed To Be University)

SDUAHER

MEDICAL EDUCATION UNIT, SRI DEVARAJ URS MEDICAL COLLEGE, KOLAR
MCI Regional Centre, St. John's Medical College, Bangalore

“10th Basic Course Workshop in Medical Education Technologies”

Certificate of Participation

This is to certify that Dr. Shilpa S bearing State Medical Council

Reg.No. FOFF12 from SDUMC, Tamaka, Kolar has participated as Delegate/Resource

~~Person/Organizing~~ ~~committee~~ ~~member~~ in the Basic Course Workshop in Medical Education Technologies conducted by Sri Devaraj Urs Medical College, Kolar from 25.11.2013 to 27.11.2013 under Regional Centre, St. John's Medical College, Bangalore.

Karnataka Medical Council has granted 6 (Six) credit hours for Delegates/ Faculty
Vide letter No. II/C.M.E/221/2013 dated 21-11-2013

Dr. Sarala N

Dr. Sarala N

Dr. Sanjiv Lewin

Chairman/Director

Dr. Sanjiv Lewin

Co-ordinator
MEU, SDUMC, Kolar

Principal
Sri Devaraj Urs Medical College
Tamaka, KOLAR - 563 101

K.M.C, C.M.E Trust
Karnataka

St. John's Medical College, Bangalore

PHARMACOLOGY

Department of Pharmacology

Department	Name of the faculty Qualification IMR number	Current designation & date of promotion	Nature of employment Regular/permanent or contract/outsource	Details of service in the last 5 years					Number of lectures taken/year, topics covered
				1 (2019)	2 (2020)	3 (2021)	4 (2022)	5 (2023)	
Pharmacology	Dr. AFZAL KHAN .A.K Karnataka Medical Council – 58290 MD pharmacology - 2005	Professor & HOD	Regular	Professor & HOD MVJ MC & RH Bangalore (Date of joining : 26/05/2014)	Professor & HOD MVJ MC & RH Bangalore	Professor & HOD MVJ MC & RH Bangalore	Professor & HOD MVJ MC & RH Bangalore	Professor & HOD MVJ MC & RH Bangalore	125
	Dr. SWAPNA .R NAYAKA Karnataka Medical Council – 78449 MD pharmacology – 2013	Professor	Regular	Associate Professor MVJ MC & RH Bangalore (Date of joining : 16/09/2013)	Associate Professor MVJ MC & RH Bangalore	Associate Professor MVJ MC & RH Bangalore	Associate Professor Promoted as Professor on 01.04.2022 MVJ MC & RH Bangalore	Professor MVJ MC & RH Bangalore	127

	<p>Dr. USHA .N.S.</p> <p>Karnataka Medical Council -78445</p> <p>MD pharmacology – 2013</p>	Professor	Regular	<p>Assistant Professor</p> <p>MVJ MC & RH Bangalore</p> <p>(Date of joining : 06/04/2015)</p>	<p>Assistant Professor</p> <p>Promoted as Associate Professor on 01.04.2020</p> <p>MVJ MC & RH Bangalore</p>	<p>Associate Professor</p> <p>MVJ MC & RH Bangalore</p>	<p>Associate Professor</p> <p>MVJ MC & RH Bangalore</p>	<p>Associate Professor</p> <p>Promoted as Professor on 01.05.2023</p> <p>MVJ MC & RH Bangalore</p>	121
	<p>Dr. MOHAN KRISHNA GHANTA</p> <p>M.Sc., Med. Pharmacology - 2014</p> <p>Ph.D., Med. Pharmacology – 2019</p>	Assistant Professor	Regular	<p>Tutor</p> <p>BKLWRMC , Ratnagiri</p>	<p>Tutor</p> <p>MVJ MC & RH Bangalore</p> <p>(Date of joining : 01/06/2020)</p>	<p>Tutor</p> <p>Promoted as Assistant Professor on 12.11.2021</p> <p>Assistant Professor</p> <p>MVJ MC & RH Bangalore</p>	<p>Assistant Professor</p> <p>MVJ MC & RH Bangalore</p>	<p>Assistant Professor</p> <p>MVJ MC & RH Bangalore</p>	150

	Dr. NAIYMA CHOUDHARY JKMRC: 1840 MD Pharmacology - 2010	Assistant Professor	Regular	Assistant Professor GMC, Kathua	Assistant Professor GMC, Kathua	Assistant Professor GMC, Kathua		Assistant Professor MVJ MC & RH Bangalore (Date of joining : 04/09/2023)	38
	Mr. REDDY PRASAD C M.Sc., Med. Pharmacology - 2015	Assistant Professor	Regular	Tutor MVJ MC & RH, Bangalore (Date of joining : 25/04/2016)	Tutor Promoted as Assistant Professor on 05.03.2020 MVJ MC & RH, Bangalore	Assistant Professor MVJ MC & RH, Bangalore	Assistant Professor MVJ MC & RH, Bangalore	Assistant Professor MVJ MC & RH, Bangalore	137
	Dr. MAHESH BASANAGAUDA MUDHOL Karnataka Medical Council -75944 MD Pharmacology -2020	Assistant Professor	Regular			Senior Resident Sapthagiri Medical College, Bangalore	Senior Resident till 07.02.22 Sapthagiri Medical College, Bangalore	Assistant Professor MVJ MC & RH, Bangalore (Date of joining : 23.12.23)	

	Ms BIBI UMEZA M.Sc., Med. Pharmacology – 2020	Tutor	Regular				Tutor MVJ MC & RH, Bangalore (Date of joining : 02/06/2022)	Tutor MVJ MC & RH, Bangalore	131
	Dr. ASHARANI. M.A KMC- 135503 MBBS 2020	Tutor	Regular				Tutor MVJ MC & RH, Bangalore (Date of joining : 08/07/2022)	Tutor MVJ MC & RH, Bangalore	130
	Dr. DHEERAJ B P REDDY KMC: 159893 MBBS 2023	Tutor	Regular					Tutor MVJ MC & RH, Bangalore (Date of joining : 20/07/2023)	72

	Dr. HARSHA H.G KMC: 162888 MBBS 2022	Tutor	Regular					Tutor MVJ MC & RH, Bangalore (Date of joining : 27/07/2023)	62
	Dr. SAMPREETHA M KMC: 165084 MBBS 2023	Tutor	Regular					Tutor MVJ MC & RH, Bangalore (Date of joining : 23/08/2023)	44
	Dr. JAYANTH C.S. KMC: 152697 MBBS 2022	Tutor	Regular					Tutor MVJ MC & RH, Bangalore (Date of joining : 26/09/2023)	35

	Dr. SAVINAY P.V. KMC: 145691 MBBS 2021	Tutor	Regular					Tutor MVJ MC & RH, Bangalore (Date of joining : 26/09/2023)	23
	Dr. BHARGAVA K.S. KMC: 167798 MBBS 2023	Tutor	Regular					Tutor MVJ MC & RH, Bangalore (Date of joining : 12/10/2023)	31

Department of Pharmacology
Teaching Programme for month of March 2023 CBME Batch
Theory Classes / Small Group Discussion

Date	Time	Topic	Faculty
13.03.2023	09:00AM - 10:15AM	PH 1.1 Define and describe the principles of pharmacology and pharmacotherapeutics - Introduction to Pharmacology (L)	Dr Afzal Khan
14.03.2023	10:15AM - 11:15AM	PH 1.11 Describe various routes of drug administration, eg. oral, SC, IV, IM, SL (SGD)	Dr Usha & All staff
16.03.2023	10:15AM - 11:15AM	PH 1.11 Describe various routes of drug administration, eg., oral, SC, IV, IM, SL (SGD)	Dr Usha & All staff
20.03.2023	09:15AM - 10:15AM	PH 1.4 Describe absorption, distribution, metabolism & excretion of drugs - Bio-transportation of drugs (L)	Dr Mohan Krishna
21.03.2023	10:15AM - 11:15AM	PH 1.4 - As above - Drug Absorption & Bio availability (L)	Dr Mohan Krishna
23.03.2023	10:15AM - 11:15AM	PH 1.4 - As above - Drug Distribution(L)	Dr Afzal Khan
27.03.2023	09:15AM - 10:15AM	PH 1.4 - As above - Drug metabolism (L)	Dr Mohan Krishna
28.03.2023	10:15AM - 11:15AM	PH 1.4 - As above - Factors modifying Biotransformation (L)	Dr Swapna
30.03.2023	10:15AM - 11:15AM	PH 1.4 - As above - Drug Excretion- (L)	Mr. Reddyprasad

Practical Classes

Time: 02:00- 04:00 PM

Date	Batch	Topic	Faculty
14.03.2023	A	PH 1.1 Define and describe the principles of pharmacology and pharmacotherapeutics- Sources of drugs	Mr.Reddyprasad Dr.Usha Dr.Mohan Krishna Ms.Bibi Umeza
15.03.2023	B	PH 1.1 Define and describe the principles of pharmacology and pharmacotherapeutics- Sources of drugs	Mr.Reddyprasad Dr.Asha Dr Swapna Ms Bibi Umeza

21.03.2023	A	PH 2.1 Demonstrate understanding of the use of various dosage forms (oral/ local/ parenteral; solid/liquid)- Solid Dosage forms	Ms.Bibi Umeza Dr.Swapna Dr.Asha Dr.Mohan Krishna
28.03.2023	B	PH 2.1 Demonstrate understanding of the use of various dosage forms (oral/ local/ parenteral; solid/liquid)- Solid Dosage forms	Dr.Mohan Krishna Dr.Afzal Khan Dr.Swapna Mr.Reddyprasad
29.03.2023	A	PH 2.1 Demonstrate understanding of the use of various dosage forms (oral/ local/ parenteral; solid/liquid)- Solid Dosage forms	Ms.Bibi Umeza Dr.Asha Mr.Reddyprasad Dr.Mohan Krishna

Department of Pharmacology
Teaching Programme for month of April 2023 CBME Batch
Theory Classes / Small Group Discussion

Date	Time	Topic	Faculty
03.04.2023	09:15AM - 10:15AM	PH 1.5 Describe general principles of mechanism of drug action (SGD)	Dr Mohan Krishna & All staff
04.04.2023	10:15AM - 11:15AM	PH 1.5 – As above - Transducer Mechanism (L)	Dr. Priyanka
06.04.2023	10:15AM - 11:15AM	PH 1.5 – As above - Factors modifying drug action (L)	Dr Swapna
10.04.2023	09:00AM - 10:15AM	PH 1.5 – As above - Factors modifying drug action (L)	Dr Swapna
11.04.2023	10:15AM - 11:15AM	PH 1.8 Identify and describe the management of drug interactions (SGD)	Mr. Reddyprasad & All staff
13.04.2023	10:15AM - 11:15AM	PH 1.2 Describe the basis of Evidence based medicine and Therapeutic drug monitoring (SGD)	Dr Usha & All staff
17.04.2023	09:00AM - 10:15AM	PH 1.7 Define, identify and describe the management of adverse drug reactions (ADR) (SGD)	Dr. Priyanka & All staff
18.04.2023	10:15AM - 11:15AM	Formative Assessment	All staff
20.04.2023	10:15AM - 11:15AM	PH 1.13 Describe mechanism of action, types, doses, side effects, indications and contraindications of adrenergic and anti-adrenergic drugs - Introduction (L)	Dr Usha
24.04.2023	09:15AM - 10:15AM	PH 1.13 – As above - Adrenergic drugs (L)	Dr Mohan Krishna
25.04.2023	10:15AM - 11:15AM	PH 1.13. Describe mechanism of action, types, doses, side effects, indications and contraindications of adrenergic and anti-adrenergic drugs - Beta blockers (L)	Dr Mohan Krishna
27.04.2023	10:15AM - 11:15AM	PH 1.13 – As above - Alpha blockers (L)	Dr Afzal Khan
29.04.2023	03:00PM – 05:00PM	Module 2.5 Case study on patient autonomy and decision making. Competency addressed: Identify, discuss and defend medico-legal, socio-cultural and ethical issues as it pertains to patient autonomy, patient rights and shared responsibility in healthcare- Introduction and group formation (SGD)	Dr Afzal Khan & All staff

Practical Classes

Time: 02:00- 04:00 PM

Date	Batch	Topic	Faculty
4.04.2023	A	PH 2.1 Demonstrate understanding of the use of various dosage forms (oral/ local/ parenteral; solid/liquid) - Liquid Dosage forms I	Mr.Reddyprasad Dr.Afzal Khan Dr.Mohan Krishna Dr.Asha
5.04.2023	B	PH 2.1 Demonstrate understanding of the use of various dosage forms (oral/ local/ parenteral; solid/liquid) - Liquid Dosage forms I	Mr.Reddyprasad Dr Swapna Dr.Mohan Krishna Ms.Bibi Umeza
11.04.2023	A	PH 2.1 Demonstrate understanding of the use of various dosage forms (oral/ local/ parenteral; solid/liquid) - Liquid Dosage forms I - Semisolid and Gaseous dosage forms I	Dr.Asha Dr.Usha Dr.Priyanka Ms.Bibi Umeza
12.04.2023	B	PH 2.1 Demonstrate understanding of the use of various dosage forms (oral/ local/ parenteral; solid/liquid) - Liquid Dosage forms I - Semisolid and Gaseous dosage forms I	Dr. Asha Dr Swapna Ms.Bibi Umeza Dr. Priyanka
18.04.2023	A	PH 3.4 To recognize and report an adverse drug reaction & Causality assessment I	Mr.Reddy Prasad Dr.Afzal Khan Dr.Usha Ms.Bibi Umeza
19.04.2023	B	PH 3.4 To recognize and report an adverse drug reaction & Causality assessment I	Dr. Priyanka Dr Swapna Dr. Asha Ms.Bibi Umeza
25.04.2023	A	PH 3.4 To recognize and report an adverse drug reaction & Causality assessment II	Mr. Reddy Prasad Dr Swapna Dr.Usha Dr.Mohan Krishna
26.04.2023	B	PH 3.4 To recognize and report an adverse drug reaction & Causality assessment II	Mr. Reddy Prasad Dr.Afzal Khan Dr. Asha Dr.Mohan Krishna

Department of Pharmacology
Teaching Programme for month of May 2023 CBME Batch
Theory Classes / Small Group Discussion

Date	Time	Topic	Faculty
02.05.2023	10:15AM - 11:15AM	PH 1.14 Describe mechanism of action, types, doses, side effects, indications and contraindications of cholinergic and anticholinergic drugs - Cholinergic Receptors & Classification (L)	Dr Swapna
04.05.2023	10:15AM - 11:15AM	PH 1.14 - As above -Anticholinesterases (SGD)	Dr Swapna & All staff
06.05.2023	03:00PM – 04:00PM	Module 2.5- Case introduction (L)	Dr Afzal Khan
06.05.2023	04:00PM – 05:00PM	Module 2.5- SDL	
08.05.2023	09:15AM - 10:15AM	PH 1.14 - As above -Anticholinergic drugs (L)	Dr Mohan Krishna
09.05.2023	10:15AM - 11:15AM	PH 1.14 - As above - Myasthenia gravis & OP Poisoning (L)	Dr Usha
11.05.2023	10:15AM - 11:15AM	PH 1.13 Describe mechanism of action, types, doses, side effects, indications and contraindications of adrenergic and anti-adrenergic drugs - Glaucoma (SGD)	Dr Usha & All staff
13.05.2023	03:00PM – 04:00PM	Module 2.5- Anchoring lecture (L)	Dr Swapna
13.05.2023	04:00PM – 05:00PM	Module 2.5- SDL	
15.05.2023	09:15AM - 10:15AM	PH 1.15 Describe mechanism/s of action, types, doses, side effects, indications and contraindications of skeletal muscle relaxants (L)	Dr Afzal Khan
16.05.2023	10:15AM - 11:15AM	Formative Assessment	All staff
18.05.2023	10:15AM - 11:15AM	PH 1.17 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of local anesthetics (L)	Mr. Reddyprasad
18.05.2023	04:00PM – 05:00PM	PH 1.16.1- Understand the role of Histamine and Bradykinin in various physiological and pathophysiological processes. (SDL)	
20.05.2023	03:00PM – 04:00PM	Module 2.5- Case Resolution and discussion (SGD)	Dr Usha & All staff
20.05.2023	04:00PM – 05:00PM	Module 2.5- Reflective writing	
22.05.2023	09:15AM - 10:15AM	PH 1.16 Describe mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act by modulating autacoids, including: anti-histaminics, 5-HT modulating drugs, NSAIDs, drugs for gout, anti-rheumatic drugs, drugs for migraine - Drugs affecting 5HT system (L)	Dr Mohan Krishna

23.05.2023	10:15AM - 11:15AM	PH 1.16 - As above - Histamine & anti-histamines (SGD)	Mr. Reddyprasad & All staff
25.05.2023	10:15AM - 11:15AM	PH 1.16 - As above - Migraine (SGD)	Dr Usha & All staff
25.05.2023	04:00PM – 05:00PM	PH 1.16 - As above - Role of prostaglandins in health & treatment of disease (SDL)	
27.05.2023	03:00PM – 04:00PM	Module 2.6: Case study on autonomy and decision making Competency addressed: Identify, discuss and defend medico-legal, socio-cultural and ethical issues as they pertain to refusal of care including do not resuscitate and withdrawal of life support-Introduction of case (SGD)	Dr Usha & All staff
27.05.2023	04:00PM – 05:00PM	Module 2.6: SDL	
29.05.2023	09:15AM - 10:15AM	PH 1.16 - As above - NSAIDs (L)-1	Dr Afzal Khan
30.05.2023	10:15AM - 11:15AM	PH 1.16 - As above - NSAIDs (L)-2	Dr Mohan Krishna

Practical Classes

Time: 02:00- 04:00 PM

Date	Batch	Topic	Faculty
02.05.2023	A	PH 4.2 Demonstrate the effects of drugs on blood pressure (vasopressor and vasodepressors with appropriate blockers) using computer aided learning	Mr.Reddyprasad Dr.Afzal Khan Dr.Mohan Krishna Dr. Asha
03.05.2023	B	PH 4.2 Demonstrate the effects of drugs on blood pressure (vasopressor and vasodepressors with appropriate blockers) using computer aided learning	Ms.Bibi Umeza Dr Swapna Dr.Usha Dr.Mohan Krishna
09.05.2023	A	PH 4.2 Demonstrate the effects of drugs on blood pressure (vasopressor and vasodepressors with appropriate blockers) using computer aided learning	Ms.Bibi Umeza Dr.Usha Mr.Reddyprasad Dr. Asha
16.05.2023	A	PH 4.2 Demonstrate the effects of drugs on blood pressure (vasopressor and vasodepressors with appropriate blockers) using computer aided learning	Dr. Mohan Krishna Dr Swapna Dr. Asha Ms.Bibi Umeza
17.05.2023	B	PH 4.2 Demonstrate the effects of drugs on blood pressure (vasopressor and vasodepressors with appropriate blockers) using computer aided learning	Dr. Mohan Krishna Dr.Afzal Khan Dr. Asha Mr.Reddyprasad
23.05.2023	A	PH 2.4 Demonstrate the correct method of calculation of drug dosage in patients including those used in special situations	Dr. Asha Dr Swapna Ms.Bibi Umeza

			Mr.Reddyprasad
24.05.2023	B	PH 2.4 Demonstrate the correct method of calculation of drug dosage in patients including those used in special situations	Dr. Asha Dr.Usha Mr.Reddyprasad Dr Swapna
30.05.2023	A	PH 2.4 Demonstrate the correct method of calculation of drug dosage in patients including those used in special situations	Ms.Bibi Umeza Dr.Afzal Khan Dr.Usha Dr.Mohan Krishna
31.05.2023	B	PH 2.4 Demonstrate the correct method of calculation of drug dosage in patients including those used in special situations	Ms.Bibi Umeza Dr.Afzal Khan Dr.Mohan Krishna Mr.Reddyprasad

Department of Pharmacology
Teaching Programme for month of June 2023 CBME Batch
Theory Classes / Small Group Discussion

Date	Time	Topic	Faculty
01.06.2023	10:15AM - 11:15AM	PH 1.16 Describe mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act by modulating autacoids, including: anti-histaminics, 5-HT modulating drugs, NSAIDs, drugs for gout, anti-rheumatic drugs, drugs for migraine - Anti-rheumatoid drugs (L)	Dr. Afzal Khan
01.06.2023	04:00PM – 05:00PM	PH 1.34.8 Pathophysiology of gastric acid secretion(SDL)	
03.06.2023	03:00PM – 04:00PM	Module 2.6: Anchoring lecture (L)& FA	All Staff
03.06.2023	04:00PM – 05:00PM	Module 2.6: SDL	
05.06.2023	09:15AM - 10:15AM	PH 1.16 - As above - Gout (SGD)	Dr. Swapna & All Staff
06.06.2023	10:15AM - 11:15AM	PH 1.34 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs used as below: 1. Acid-peptic disease and GERD 2. Antiemetics and prokinetics 3. Antidiarrhoeals 4.Laxatives 5. Inflammatory Bowel Disease 6. Irritable Bowel Disorders, biliary and pancreatic diseases - Antiemetic drugs (SGD)	Dr. Afzal Khan & All Staff
08.06.2023	10:15AM - 11:15AM	PH 1.34 - As above - Drugs used in Peptic Ulcer (L)	Dr. Mohan Krishna
10.06.2023	03:00PM - 04:00PM	Module 2.6: Discussion and closure of case with video clips (SGD)	All Staff
10.06.2023	04:00PM – 05:00PM	Module 2.6: Feedback and reflective writing	All staff
12.06.2023	09:15AM - 10:15AM	PH 1.34 - As above - Drugs used in Constipation (SGD)	Mr. Reddyprasad & All Staff
13.06.2023	10:15AM - 11:15AM	PH 1.34 - As above - Antidiarrheal drugs, IBD, IBS (SGD)	Dr. Mohan Krishna & All Staff
15.06.2023	10:15AM - 11:15AM	PH 1.33 Describe the mechanism of action, types, doses, side effects, indications and contraindications of the drugs used in cough (antitussives, expectorants/ mucolytics) (SGD)	Dr. Usha N S & All Staff
19.06.2023	09:15AM - 10:15AM	Internal Assessment	All staff
21.06.2023	10:15AM - 11:15AM	Internal Assessment	All staff
22.06.2023	10:15AM - 11:15AM	Internal Assessment	All staff

26.06.2023	09:15AM - 10:15AM	Internal Assessment	All staff
27.06.2023	10:15AM - 11:15AM	Internal Assessment	All staff
29.06.2023	10:15AM - 11:15AM	PH 1.32 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of drugs used in bronchial asthma and COPD (L)	Dr. Mohan Krishna

Practical Classes

Time: 02:00- 04:00 PM

Date	Batch	Topic	Faculty
05.06.2023	C	PH 3.4 To recognize and report an adverse drug reaction & Causality assessment and FA	Dr. Mohan Krishna Dr.Usha Dr.Swapna Dr.Asha
06.06.2023	A	PH 5.1 Communicate with the patient with empathy and ethics on all aspects of drug use & PH 5.3 Motivate patients with chronic diseases to adhere to the prescribed management by health care provider	Mr. Reddyprasad Dr.Afzal Khan Dr. Mohan Krishna Ms. Bibi Umeza
07.06.2023	B	PH 5.1 Communicate with the patient with empathy and ethics on all aspects of drug use & PH 5.3 Motivate patients with chronic diseases to adhere to the prescribed management by health care provider	Mr. Reddyprasad Dr.Usha Dr.Swapna Dr.Asha
12.06.2023	C	PH 2.4 Demonstrate the correct method of calculation of drug dosage in patients including those used in special situations	Dr. Asha Dr. Mohan Krishna Dr.Usha Ms. Bibi Umeza
13.06.2023	A	PH 5.4 Explain to the patient the relationship between cost of treatment and patient compliance	Dr. Mohan Krishna Dr.Afzal Khan Mr. Reddyprasad Dr.Asha
14.06.2023	B	PH 5.4 Explain to the patient the relationship between cost of treatment and patient compliance	Dr. Mohan Krishna Dr.Afzal Khan Dr.Usha Dr.Swapna
19.06.2023	C	Internal Assessment	All staff
20.06.2023	A	Internal Assessment	All staff

23.06.2023	B	Internal Assessment	All staff
24.06.2023	C	Internal Assessment	All staff
26.06.2023	A	Internal Assessment	All staff
27.06.2023	B	Revision	Mr. Reddy Prasad Dr.Afzal Khan Dr.Swapna Dr.Asha

Department of Pharmacology
Teaching Programme for month of July 2023 CBME Batch
Theory Classes / Small Group Discussion

Date	Time	Topic	Faculty
01.07.2023	02:00PM - 03:00PM	PH 1.20 Describe the effects of acute and chronic ethanol intake PH 1.21 Describe the symptoms and management of methanol and ethanol poisonings PH 1.23 Describe the process and mechanism of drug deaddiction (L)	Mr. Reddyprasad
03.07.2023	09:15AM - 10:15AM	PH 1.19 Describe the mechanism/s of action, types, doses, side effects, indications & contraindications of the drugs which act on CNS, (including anxiolytics, sedatives & hypnotics, anti-psychotic, anti-depressant drugs, anti-maniacs, opioid agonists & antagonists, drugs used for neurodegenerative disorders, anti-epileptics drugs) - Sedatives & Hypnotics (SGD)	Dr. Usha NS & All staff
04.07.2023	10:15AM - 11:15AM	PH 1.18 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of general anaesthetics, and preanesthetic medications (L)	Dr. Swapna
06.07.2023	10:15AM - 11:15AM	PH 1.18 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of general anaesthetics, and preanesthetic medications (SGD)	Dr. Swapna & All staff
08.07.2023	02:00PM - 03:00PM	PH 1.19 Describe the mechanism/s of action, types, doses, side effects, indications & contraindications of the drugs which act on CNS, (including anxiolytics, sedatives & hypnotics, anti-psychotic, anti-depressant drugs, anti-maniacs, opioid agonists & antagonists, drugs used for neurodegenerative disorders, anti-epileptics drugs) - Anti-epileptic drugs (L)	Dr. Mohan Krishna
10.07.2023	09:00AM - 10:15AM	PH 1.19 - As above- Anti-epileptic drugs (L)	Mr. Reddyprasad
11.07.2023	10:15AM - 11:15AM	PH 1.19 - As above - Antipsychotic drugs (L)	Dr. Usha NS
13.07.2023	10:15AM - 11:15AM	PH 1.19 - As above - Antidepressant drugs (L)	Dr. Afzal Khan
17.07.2023	09:15AM - 10:15AM	PH 1.19 - As above - Atypical antidepressants (L)	Dr. Afzal Khan
18.07.2023	10:15AM - 11:15AM	PH 1.19 - As above - Anti maniac & Psychotomimetic drugs (L)	Dr. Usha NS
20.07.2023	10:15AM - 11:15AM	PH 1.19 - As above - Neurodegenerative Disorders (SGD)	Dr. Mohan Krishna & All staff

20.07.2023	04:00PM - 05:00PM	PH 1.24.1. Explain the transport of electrolytes at proximal convoluted tubule, Loop of Henley, distal convoluted tubule and the collecting duct. (SDL)	
22.07.2023	02:00PM - 03:00PM	PH 1.19 - As above - Opioid receptors & Morphine (SGD)	Mr. Reddyprasad & All staff
24.07.2023	09:15AM - 10:15AM	PH 1.19 - As above - Complex action opioids (L)	Mr. Reddyprasad
25.07.2023	10:15AM - 11:15AM	PH 1.24 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs affecting renal systems including diuretics, antidiuretics-vasopressin and analogues - Diuretics (L)	Dr. Mohan Krishna
27.07.2023	10:15AM - 11:15AM	PH 1.24 - As above - vasopressin and analogues - Diuretics (L)	Dr. Mohan Krishna
27.07.2023	04:00PM - 05:00PM	PH 1.26.1 Explain the physiology of renin angiotensin system PH 1.26.2. Describe the pathophysiological actions of Angiotensin-I. (SDL)	
29.07.2023	02:00PM - 03:00PM	PH 1.24 - As above - Antidiuretics, Vasopressin Analogues (L)	Dr. Mohan Krishna
31.07.2023	09:15AM - 10:15AM	PH 1.26 Describe mechanisms of action, types, doses, side effects, indications and contraindications of the drugs modulating the renin angiotensin and aldosterone system (RAAS) (L)	Dr. Swapna

Practical Classes

Time: 02:00- 04:00 PM

Date	Batch	Topic	Faculty
03.07.2023	C	PH 1.14 Describe mechanism of action, types, doses, side effects, indications and contraindications of cholinergic and anticholinergic drugs/ PH 5.5 Demonstrate an understanding of the caution in prescribing drugs likely to produce dependence and recommend the line of management	Mr. Reddyprasad Dr.Swapna Dr. Mohan Krishna Dr.Asha
04.07.2023	A	PH 5.5 Demonstrate an understanding of the caution in prescribing drugs likely to produce dependence and recommend the line of management	Mr. Reddyprasad Dr.Afzal Khan Dr.Usha Dr.Asha
05.07.2023	B	PH 5.5 Demonstrate an understanding of the caution in prescribing drugs likely to produce dependence and recommend the line of management	Mr. Reddyprasad Dr.Usha Dr.Swapna Dr.Asha

10.07.2023	C	PH 5.6- Demonstrate ability to educate public & patients about various aspects of drug use including drug dependence and OTC drugs PH 5.7 Demonstrate an understanding of the legal and ethical aspects of prescribing drugs	Ms. Bibi Umeza Dr.Afzal Khan Dr.Usha Dr.Asha
11.07.2023	A	PH 5.6- Demonstrate ability to educate public & patients about various aspects of drug use including drug dependence and OTC drugs PH 5.7 Demonstrate an understanding of the legal and ethical aspects of prescribing drugs	Ms. Bibi Umeza Dr.Swapna Dr. Mohan Krishna Mr. Reddyprasad
12.07.2023	B	PH 5.6- Demonstrate ability to educate public & patients about various aspects of drug use including drug dependence and OTC drugs PH 5.7 Demonstrate an understanding of the legal and ethical aspects of prescribing drugs	Ms. Bibi Umeza Dr.Afzal Khan Dr.Usha Dr.Asha
17.07.2023	C	PH 5.2 Communicate with the patient regarding optimal use of 1. Drug therapy 2. Devices 3. Storage	Dr. Mohan Krishna Dr.Swapna Ms. Bibi Umeza Mr. Reddyprasad
18.07.2023	A	PH 5.2 Communicate with the patient regarding optimal use of 1. Drug therapy 2. Devices 3. Storage	Dr. Mohan Krishna Dr.Usha Dr.Asha Ms. Bibi Umeza
19.07.2023	B	PH 5.2 Communicate with the patient regarding optimal use of 1. Drug therapy 2. Devices 3. Storage	Dr. Mohan Krishna Dr.Afzal Khan Dr. Asha Mr. Reddyprasad
24.07.2023	C	PH 1.13 Describe mechanism of action, types, doses, side effects, indications and contraindications of adrenergic and anti-adrenergic drugs -Beta blockers/ PH 3.7 Prepare a list of essential medicine for a health care facility	Dr. Mohan Krishna Dr.Usha Ms. Bibi Umeza Dr.Dheeraj
25.07.2023	A	PH 3.7 Prepare a list of essential medicine for a health care facility	Mr. Reddyprasad Dr.Swapna Dr. Mohan Krishna Dr.Dheeraj
26.07.2023	B	PH 3.7 Prepare a list of essential medicine for a health care facility	Mr. Reddyprasad Dr.Afzal Khan Dr.Usha Ms. Bibi Umeza

31.07.2023	C	PH 3.5 To prepare and explain a list of P-drugs for a given case/ condition	Dr Asharani Dr.Afzal Khan Dr. Mohan Krishna Dr.Dheeraj
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Department of Pharmacology
Teaching Programme for month of August 2023 CBME Batch
Theory Classes / Small Group Discussion

Date	Time	Topic	Faculty
01.08.2023	10:15AM - 11:15AM	PH 1.28 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in ischemic heart disease (stable, unstable angina and myocardial infarction), peripheral vascular disease - Types and pathophysiology of Angina (SGD)	Dr. Swapna & All staff
03.08.2023	10:15AM - 11:15AM	PH 1.28 – As above - Nitrates & Cardioprotective drugs and peripheral vascular diseases (L)	Dr. Swapna
03.08.2023	04:00PM - 05:00PM	PH 1.30.1 Describe the principles of cardiac electrophysiology especially the ion channels, exchangers, and pumps that are targets of antiarrhythmic drugs. (SDL)	
05.08.2023	02:00PM - 03:00PM	PH 1.28 – As above - Calcium channel blocker & vasodilators (L)	Dr. Mohan Krishna
07.08.2023	09:15AM - 10:15AM	PH 1.27. Describe the mechanisms of action, types, doses, side effects, indications and contraindications of antihypertensive drugs and drugs used in shock - Categories of HTN- JNC 7&8, & pathophysiology of HTN (SGD)	Dr. Usha NS & All staff
08.08.2023	10:15AM - 11:15AM	PH 1.27 – As above - Treatment of HTN & HTN emergencies (L)	Dr. Usha NS
10.08.2023	10:15AM - 11:15AM	PH 1.29 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in congestive heart failure (L)	Dr. Afzal Khan
10.08.2023	04:00PM - 05:00PM	PH 1.31.1 Describe lipid metabolism, different classes of lipoproteins and their formation PH 1.31.2 Describe the pathophysiology of primary and secondary hyperlipidaemias. (SDL)	
12.08.2023	02:00PM - 03:00PM	PH 1.30 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the antiarrhythmics (L)	Dr. Afzal Khan
14.08.2023	09:15AM - 10:15AM	PH 1.27 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of antihypertensive drugs and drugs used in shock (SGD)	Mr. Reddyprasad & All staff
17.08.2023	10:15AM - 11:15AM	Formative assessment (CNS)	All staff
17.08.2023	04:00PM - 05:00PM	PH 1.25.1 Describe the coagulation cascade	

		PH1.25.19 Define fibrinolysis and its mechanisms (SDL)	
21.08.2023	09:15AM - 10:15AM	PH 1.31 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in the management of dyslipidemias (L)	Dr. Mohan Krishna
22.08.2023	10:15AM - 11:15AM	PH 1.25 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs acting on blood, like anticoagulants, antiplatelets, fibrinolytics, plasma expanders - Coagulants & Anticoagulants (L)	Dr. Mohan Krishna
24.08.2023	10:15AM - 11:15AM	PH 1.25 – As above - Oral anticoagulants	Mr. Reddyprasad
24.08.2023	04:00PM - 05:00PM	PH 1.35.1 Define anaemia and describe the types and causes of anaemia PH 1.35.2. State the role of iron, its sources, requirements, iron absorption, factors that reduce and enhance iron absorption. (SDL)	
26.08.2023	02:00PM - 03:00PM	PH 1.25 - As above - Fibrinolytics & Antifibrinolytics (L)	Dr. Usha NS
28.08.2023	09:15AM - 10:15AM	PH 1.35 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of drugs used in hematological disorders like: 1. Drugs used in anemias 2. Colony Stimulating factors (SGD)	Dr. Afzal Khan & All staff
29.08.2023	10:15AM - 11:15AM	PH 1.25 – As above - Antiplatelet drugs & Treatment of MI (L)	Dr. Swapna
31.08.2023	10:15AM - 11:15AM	Class test (SDL)	All staff
31.08.2023	04:00PM - 05:00PM	PH 1.37.1 Describe the functioning of the hypothalamic-pituitary axis. (SDL)	
31.08.2023	04:00PM - 05:00PM	PH 1.36.7 Discuss the principles of thyroid hormone regulation. (SDL)	

Practical Classes

Time: 02:00- 04:00 PM

Date	Batch	Topic	Faculty
01.08.2023	A	PH 3.5 To prepare and explain a list of P-drugs for a given case/ condition	Dr. Asha Dr. Mohan Krishna Ms. Bibi Umeza Dr.Dheeraj
02.08.2023	B	PH 3.5 To prepare and explain a list of P-drugs for a given case/ condition	Dr. Asha Dr.Afzal Khan Dr.Swapna Dr. Usha

07.08.2023	C	PH 3.1 Write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient	Ms. Bibi Umeza Dr. Mohan Krishna Dr.Harsha Dr.Dheeraj
08.08.2023	A	PH 3.1 Write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient	Ms. Bibi Umeza Dr.Afzal Khan Dr. Usha Dr.Harsha
09.08.2023	B	PH 3.1 Write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient	Ms. Bibi Umeza Dr. Mohan Krishna Dr.Harsha Dr.Dheeraj
14.08.2023	C	PH 3.1 Write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient & Skill assessment	Dr. Dheeraj Dr. Mohan Krishna Dr. Asha Ms. Bibi Umeza
16.08.2023	B	PH 3.1 Write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient & Skill assessment	Dr. Dheeraj Mr. Reddyprasad Dr. Asha Dr.Harsha
21.08.2023	C	PH 3.1 Write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient & Skill assessment	Dr. Asha Dr.Afzal Khan Dr. Mohan Krishna Ms. Bibi Umeza
22.08.2023	A	PH 3.1 Write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient & Skill assessment	Dr. Asha Mr. Reddyprasad Dr. Dheeraj Dr.Harsha
23.08.2023	B	PH 3.1 Write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient & Skill assessment	Dr. Asha Dr. Mohan Krishna Ms. Bibi Umeza Dr.Swathi
28.08.2023	C	PH 3.2 Perform and interpret a critical appraisal (audit) of a given prescription	Dr. Mohan Krishna Dr.Swapna Mr. Reddyprasad Dr. Dheeraj
29.08.2023	A	PH 3.2 Perform and interpret a critical appraisal (audit) of a given prescription	Mr.Reddyprasad Dr. Usha Dr. Mohan

			Krishna Ms. Bibi Umeza
30.08.2023	B	PH 3.2 Perform and interpret a critical appraisal (audit) of a given prescription	Mr.Reddyprasad Dr.Swapna Dr.Harsha Dr. Dheeraj

Department of Pharmacology
Teaching Programme for month of September 2023 CBME Batch
Theory Classes / Small Group Discussion

Date	Time	Topic	Faculty
02.09.2023	02:00PM - 03:00PM	PH 1.37 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used as sex hormones, their analogues and anterior Pituitary hormone - Pharmacotherapy of Growth Hormone excess & deficiency (L), GnRH analogues (L)	Dr. Mohan Krishna
04.09.2023	09:00AM - 10:15AM	PH 1.38 Describe the mechanism of action, types, doses, side effects, indications and contraindications of corticosteroids (L)	Dr. Mohan Krishna
05.09.2023	10:15AM - 11:15AM	PH 1.36 Describe the mechanism of action, types, doses, side effects, indications and contraindications of drugs used in endocrine disorders (diabetes mellitus, thyroid disorders and osteoporosis - Thyroid and Antithyroid drugs(L)	Mr. Reddyprasad
07.09.2023	10:15AM - 11:15AM	PH 1.37 - As above - Androgens, Testosterone, Anabolic steroids (SGD)	Dr. Swapna & All staff
11.09.2023	09:00AM - 10:15AM	PH 1.37 - As above - Anti-androgens & Erectile dysfunction (L)	Dr. Afzal Khan
12.09.2023	10:15AM - 11:15AM	PH 1.37 - As above - Estrogen & Progesterone, HRT (L)	Mr. Reddyprasad
14.09.2023	10:15AM - 11:15AM	Formative Assessment (CVS)	All Staff
19.09.2023	10:15AM - 11:15AM	PH1.39 Describe mechanism of action, types, doses, side effects, indications and contraindications the drugs used for contraception PH1.40 Describe mechanism of action, types, doses, side effects, indications and contraindications of 1. Drugs used in the treatment of infertility, and 2. Drugs used in erectile dysfunction (SGD)	Dr. Usha NS & All staff
19.09.2023	04:00PM - 05:00PM	PH 1.51 Describe occupational and environmental pesticides, food adulterants, pollutants and insect repellents (SDL)	
21.09.2023	10:15AM - 11:15AM	PH 1.37 - As above - SERMS, Antiestrogens, Antiprogestins, Aromatase inhibitors (L)	Dr. Swapna
23.09.2023	02:00PM - 03:00PM	II Internal Assessment	All staff
25.09.2023	09:00AM - 10:15AM	II Internal Assessment	All staff
26.09.2023	10:15AM - 11:15AM	II Internal Assessment	All staff
27.09.2023	09:30AM - 12:30PM	II Internal Assessment	All staff
28.09.2023	10:15AM - 11:15AM	II Internal Assessment	All staff
30.09.2023	02:00PM - 03:00PM	II Internal Assessment	All staff

Practical Classes

Time: 02:00-04:00PM

Date	Batch	Topic	Faculty
04.09.2023	C	PH 3.2 Perform and interpret a critical appraisal (audit) of a given prescription	Dr.AfzalKhan Dr.Swapna Dr. Harsha Dr. Sampreetha Dr. Dheeraj Mr.Reddyprasad
05.09.2023	A	PH 3.2 Perform and interpret a critical appraisal (audit) of a given prescription	Dr.AfzalKhan Dr.Swapna Dr. Asha Dr. Harsha Dr. Dheeraj Dr.Swathi
06.09.2023	B	PH 3.2 Perform and interpret a critical appraisal (audit) of a given prescription	Dr.AfzalKhan Dr.Swapna Mr.Reddyprasad Dr. Asha Dr. Sampreetha Ms. Bibi Umeza
11.09.2023	C	PH 3.2 Perform and interpret a critical appraisal (audit) of a given prescription	Dr. Usha Dr. Mohan Krishna Dr. Dheeraj Dr. Swathi Dr. Asha Ms. Bibi Umeza
12.09.2023	A	PH 3.2 Perform and interpret a critical appraisal (audit) of a given prescription	Dr. Usha Dr. Mohan Krishna Dr. Dheeraj Dr. Asha Ms. Bibi Umeza Dr. Harsha
13.09.2023	B	PH 3.2 Perform and interpret a critical appraisal (audit) of a given prescription	Dr. Usha Dr. Mohan Krishna Dr. Dheeraj Dr. Swathi Dr. Sampreetha Ms. Bibi Umeza

19.09.2023	A	PH 2.2 Prepare oral rehydration solution from ORS packet and explain its use	Mr.Reddyprasad Dr. Naiyma Ms. Bibi Umeza Dr. Sampreetha Dr. Asha Dr. Harsha
20.09.2023	B	PH 2.2 Prepare oral rehydration solution from ORS packet and explain its use	Mr.Reddyprasad Dr. Naiyma Ms. Bibi Umeza Dr. Harsha Dr. Swathi Dr. Sampreetha
28.09.2023	C	II Internal Assessment	All staff
29.09.2023	A	II Internal Assessment	All staff
30.09.2023	B	II Internal Assessment	All staff

Department of Pharmacology
Teaching Programme for month of October 2023 CBME Batch
Theory Classes / Small Group Discussion

Date	Time	Topic	Faculty
03.10.2023	10:15AM - 11:15AM	PH 1.41. Describe the mechanisms of action, types, doses, side effects, indications and contraindications of uterine relaxants and stimulants (L)	Dr. Usha
05.10.2023	10:15AM - 11:15AM	PH 1.36. Describe the mechanism of action, types, doses, side effects, indications and contraindications of drugs used in endocrine disorders (diabetes mellitus, thyroid disorders and osteoporosis) - Oral hypoglycemic drugs (L)	Dr. Afzal Khan
06.10.2023	10:15AM - 11:15AM	PH 1.36- As above - Insulin (L) Treatment of diabetic complications (SGD)	Dr. Usha & All staff
09.10.2023	09:15AM - 10:15AM	PH 1.36. - As above - Calcium Homeostasis, Bisphosphonates, Management of Calcium imbalance (SGD)	Dr. Naiyma & Dr. Mohan Krishna & All staff
10.10.2023	10:15AM - 11:15AM	PH 1.42 Describe general principles of chemotherapy- General chemotherapy introduction PH 1.43 Describe and discuss the rational use of antimicrobials including antibiotic stewardship program - Antimicrobial stewardship (SGD)	Dr. Swapna & All staff
12.10.2023	10:15AM - 11:15AM	PH 1.42 - As above - Penicillins (L)	Dr. Mohan Krishna
13.10.2023	10:15AM - 11:15AM	PH 1.42- As above - Sulfonamides & Cotrimoxazole, Broad spectrum antibiotics (SGD) and Other Beta lactam, Cephalosporins (L)	Mr. Reddyprasad
16.10.2023	09:15AM - 10:15AM	PH 1.42- As above - Other Beta lactam, Cephalosporins (L)	Dr. Afzal Khan
17.10.2023	10:15AM - 11:15AM	PH 1.42- As above - Quinolones & Fluoroquinolones (L)	Dr. Naiyma
19.10.2023	10:15AM - 11:15AM	PH 1.42 - As above - Other Cell wall synthesis inhibitor & Miscellaneous antibiotics (SGD) & Macrolides (L)	Dr. Afzal Khan & All staff
20.10.2023	10:15AM - 11:15AM	PH 1.42- As above - Aminoglycosides (L),	Dr. Mohan Krishna

		PH 1.48. Describe the mechanisms of action, types, doses, side effects, indications and contraindications - Drugs used in STDs & UTI	
26.10.2023	10:15AM - 11:15AM	PH 1.44 Describe the first line antitubercular drugs, their mechanisms of action, side effects and doses - Antitubercular drugs (L)	Dr. Swapna
27.10.2023	10:15AM - 11:15AM	PH 1.45. Describe the drugs used in MDR and XDR Tuberculosis (L) PH 1.46. Describe the mechanisms of action, types, doses, side effects, indications and contraindications of antileprotic drugs - Antileprotic drugs (L)	Dr. Swapna
30.10.2023	09:15AM - 10:15AM	PH 1.48 Describe the mechanisms of action, types, doses, side effects, indications and contraindications - Antifungal drugs (L)	Dr. Usha
31.10.2023	10:15AM – 11:15AM	PH 3.6 Demonstrate how to optimize interaction with pharmaceutical representative to get authentic information on drugs (L)	All staff

Practical Classes

Time: 02:00-04:00PM

Date	Batch	Topic	Faculty
03.10.2023	A	Clinical problems	Dr.AfzalKhan Dr.Swapna Dr. Asha Dr. Harsha Dr.Savinay Dr.Jayanth
04.10.2023	B	Clinical problems	Dr.AfzalKhan Dr.Swapna Dr. Asha Dr. Sampreetha Dr.Dheeraj Dr.Jayanth
09.10.2023	C	Clinical problems	Dr.AfzalKhan Dr.Swapna Dr. Asha Dr.Jayanth Dr.Sampreetha Dr. Savinay
10.10.2023	A	Clinical problems	Dr.Swapna Dr.Usha Dr.MohanKrishna

			Dr. Dheeraj Dr. Sampreetha Dr.Savinay
11.10.2023	B	Clinical problems	Dr.Usha Dr.MohanKrishna Dr. Dheeraj Dr. Harsha Dr. Sampreetha Dr.Savinay
16.10.2023	C	Spotters	Dr.Usha Dr.MohanKrishna Dr. Harsha Ms. Bibi Umeza Dr.Bhargava
17.10.2023	A	Spotters	Dr.Usha Dr.MohanKrishna Dr. Harsha Ms. Bibi Umeza Dr.Bhargava
18.10.2023	B	Spotters	Dr.Naiyma Mr.Reddyprasad Dr. Harsha Ms. Bibi Umeza Dr. Sampreetha
25.10.2023	B	PH 3.3 Perform a critical evaluation of the drug promotional literature	Dr.Naiyma Mr. Reddyprasad Dr. Asha Ms. Bibi Umeza Dr. Savinay
30.10.2023	C	PH 3.3 Perform a critical evaluation of the drug promotional literature	Dr.Naiyma Mr.Reddyprasad Dr. Asha Ms. Bibi Umeza Dr. Dheeraj Dr.Jayanth Dr.Bhargava
31.10.2023	A	PH 3.3 Perform a critical evaluation of the drug promotional literature	Dr.AfzalKhan Dr.Swapna Dr. Bhargava Ms. Bibi Umeza Dr. Dheeraj Dr.Jayanth

Department of Pharmacology
Teaching Programme for month of November 2023 CBME Batch
Theory Classes / Small Group Discussion

Date	Time	Topic	Faculty
02.11.2023	10:15AM - 11:15AM	PH 1.48 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in UTI/ STD and viral diseases including HIV - Antiviral drugs (L)	Mr. Reddyprasad
02.11.2023	04:00PM - 05:00PM	PH 1.57 Describe drugs used in skin disorders (SDL)	
03.11.2023	10:15AM - 11:15AM	PH 1.48 - As above - Anti-influenza drugs and Hepatitis (SGD)	Mr. Reddyprasad & All staff
06.11.2023	09:15AM - 10:15AM	PH 1.48 - As above - Antiretroviral drugs (L)	Dr. Naiyma
07.11.2023	10:15AM - 11:15AM	PH 1.47 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in malaria, KALA-AZAR, amebiasis and intestinal helminthiasis - Anti-malarial drugs (L)	Dr. Usha NS
09.11.2023	10:15AM - 11:15AM	PH 1.47 - As above - Anti-malarial drugs (L)	Dr. Usha NS
09.11.2023	04:00PM - 05:00PM	PH 1.61 Describe dietary supplements and nutraceuticals (SDL)	
10.11.2023	10:15AM - 11:15AM	PH 1.47- As above - Antiamoebic drugs (L)	Dr. Swapna
14.11.2023	09:15AM - 10:15AM	PH 1.47- As above - Other Antiprotozoal drugs (L)	Mr. Reddyprasad
16.11.2023	10:15AM - 11:15AM	PH 1.47- As above - Anthelmintic drugs (L)	Dr. Naiyma
17.11.2023	10:15AM - 11:15AM	PH 1.50 Describe mechanisms of action, types, doses, side effects, indications and contraindications of immunomodulators and management of organ transplant rejection (L)	Dr. Afzal Khan
20.11.2023	09:15AM - 10:15AM	PH 1.49 Describe mechanism of action, classes, side effects, indications and contraindications of anticancer drugs - Anti-cancer drugs (L)	Dr. Mohan Krishna
21.11.2023	10:15AM - 11:15AM	PH 1.49 Describe mechanism of action, classes, side effects, indications and contraindications of anticancer drugs - Anti-cancer drugs (L)	Dr. Mohan Krishna
23.11.2023	10:15AM - 11:15AM	PH 1.62 Describe and discuss antiseptics and disinfectants (L)	Dr. Mohan Krishna
24.11.2023	10:15AM - 11:15AM	PH 1.54 Describe vaccines and their uses (L)	Mr. Reddyprasad

27.11.2023	09:15AM - 10:15AM	3RD Internal Assessment	All staff
28.11.2023	10:15AM - 11:15AM	3RD Internal Assessment	All staff
30.11.2023	10:15AM - 11:15AM	3RD Internal Assessment	All staff

Practical Classes

Time: 02:00-04:00PM

Date	Batch	Topic	Faculty
06.11.2023	C	PH 4.1.Administer drugs through various routes in a simulated environment using mannequins PH 2.3. Demonstrate the appropriate setting up of an intravenous drip in a simulated environment - SKILL LAB	Dr. Swapna Dr.Usha Ms.Bibi umeza Dr.Asha Dr.Dheeraj Dr.Harsha Dr.Sampreetha Dr.Jayanth Dr.Savinay Dr.Bhargava
07.11.2023	A	PH 4.1.Administer drugs through various routes in a simulated environment using mannequins, PH 2.3. Demonstrate the appropriate setting up of an intravenous drip in a simulated environment - SKILL LAB	Dr. Afzal Khan Dr.Naiyma Ms.Bibi umeza Dr.Asha Dr.Dheeraj Dr.Harsha Dr.Sampreetha Dr.Jayanth Dr.Savinay Dr.Bhargav
08.11.2023	B	PH 4.1.Administer drugs through various routes in a simulated environment using mannequins, PH 2.3. Demonstrate the appropriate setting up of an intravenous drip in a simulated environment - SKILL LAB	Dr. Afzal Khan Dr.Swapna Ms.Bibi umeza Dr.Asha Dr.Dheeraj Dr.Harsha Dr.Sampreetha Dr.Jayanth Dr.Savinay Dr.Bhargav
14.11.2023	A	PH 5.8 Demonstrate the use of drugs during a pandemic - Pandemic Modules	Dr. Swapna Dr.Afzal Khan Dr.Usha Dr.Naiyma Dr.Mohan Krishna Mr.Reddyprasad

15.11.2023	B	PH 5.8 Demonstrate the use of drugs during a pandemic - Pandemic Modules	Dr. Swapna Dr.Afzal Khan Dr.Usha Dr.Naiyma Dr.Mohan Krishna Mr.Reddyprasad
20.11.2023	C	Skill Assessment	All Staff
21.11.2023	A	Skill Assessment	All Staff
22.11.2023	B	Skill Assessment	All staff
27.11.2023	C	3RD Internal Assessment	All staff
28.11.2023	A	3RD Internal Assessment	All staff
29.11.2023	B	3RD Internal Assessment	All staff

DEPARTMENT OF PHARMACOLOGY
Teaching Programme for month of December - 2023
MBBS – BLOCK II CBME BATCH (159 students + 6 students)
Theory Classes / Small Group Discussion

Date	Time	Topic	Faculty
01.12.2023	10:15AM - 11:15AM	3 rd Internal Assessment	All Staff
04.12.2023	09:15AM - 10:15AM	3 rd Internal Assessment	All Staff
05.12.2023	10:15AM - 11:15AM	3 rd Internal Assessment	All Staff
06.12.2023	10:15AM - 11:15AM	3 rd Internal Assessment	All Staff
07.12.2023	10:15AM - 11:15AM	3 rd Internal Assessment	All Staff
11.12.2023	09:15AM - 10:15AM	PH 1.53 - Describe heavy metal poisoning and chelating agents (SGD)	Mr. Reddyprasad
11.12.2023	04:00AM - 05:00AM	Module 2.5 Case study on patient autonomy and decision making- SDL	
12.12.2023	10:15AM - 11:15AM	Remedial Internal Assessment	All Staff
14.12.2023	10:15AM - 11:15AM	Remedial Internal Assessment	All Staff
14.12.2023	04:00AM - 05:00AM	Module 2.5 Case study on patient autonomy and decision making- SDL	
15.12.2023	10:15AM - 11:15AM	PH 1.58 - Describe drugs used in Ocular disorders (SGD)	Dr Mohan krishna
18.12.2023	09:15AM - 10:15AM	Module 2.5 Case study on patient autonomy and decision making- Anchoring lecture (L)	Ms Umeza
19.12.2023	10:15AM - 11:15AM	Remedial 2	Mr Reddyprasad
19.12.2023	04:00AM - 05:00AM	Module 2.6: Case study on autonomy and decision making: Reflective writing	
21.12.2023	10:15AM - 11:15AM	PH 1.55 - Describe and discuss the following National Health Programmes including Immunisation, Tuberculosis, Leprosy, Malaria, HIV, Filariasis, Kala Azar, Diarrhoeal diseases, Anaemia & nutritional disorders, Blindness, Non-communicable diseases, cancer and Iodine deficiency; Tuberculosis, HIV. (SGD)	Dr Mohan krishna
22.12.2023	10:15AM - 11:15AM	PH 1.55 - Describe and discuss the following National Health Programmes including Immunisation, Tuberculosis, Leprosy, Malaria, HIV, Filariasis, Kala Azar, Diarrhoeal diseases, Anaemia & nutritional disorders, Blindness, Non-communicable diseases, cancer and Iodine	Dr Naiyma

		deficiency; Anaemia & nutritional disorders, Blindness, Non-communicable diseases. (SGD)	
26.12.2023	10:15AM - 11:15AM	PH 1.52 - Describe management of common poisoning, insecticides, common sting and bites; general management & specific antidotes of common poisoning. (L)	Dr Usha
28.12.2023	10:15AM - 11:15AM	PH 1.64 - Describe overview of drug development, Phases of clinical trials and Good Clinical Practice (SGD)	Dr Swapna
29.12.2023	10:15AM - 11:15AM	PH 1.43 - Describe and discuss the rational use of antimicrobials including antibiotic stewardship program (SGD)	Dr Mohan krishna

Practical Classes-

Time: 02:00- 04:00 PM

Date	Batch	Topic	Faculty
04.12.2023	C	3 rd Internal Assessment	All Staff
05.12.2023	A	3 rd Internal Assessment	All Staff
06.12.2023	B	3 rd Internal Assessment	All Staff
11.12.2023	C	Module 2.5 Case study on patient autonomy and decision making. Competency addressed: Identify, discuss and defend medico-legal, socio-cultural and ethical issues as it pertains to patient autonomy, patient rights and shared responsibility in healthcare- Introduction and group formation (SGD) & Case introduction (L)	Mr. Reddyprasad Dr Afzal Dr Mohan krishna Dr Naiyma Dr.Harsha Dr.Bhargava
12.12.2023	A	1st Remedial	All Staff
13.12.2023	B	1st Remedial	All Staff
18.12.2023	C	Module 2.5 Case study on patient autonomy and decision making - Case Resolution and discussion (SGD) & Reflective writing	Mr. Reddyprasad Dr Swapna Dr Usha Dr.Dheeraj Dr.Asha Dr.Jayanth
19.12.2023	C	Module 2.6: Case study on autonomy and decision making Competency addressed: Identify, discuss and defend medico-legal, socio-cultural and ethical issues as they pertain to refusal of care including do not resuscitate and withdrawal of life support-Introduction of case (SGD) Module 2.6: Case study on autonomy and decision making: SDL	All Staff

20.12.2023	B	2nd remedial	All Staff
26.12.2023	A	PH 4.2 Demonstrate the effects of drugs on blood pressure (vasopressor and vasodepressors with appropriate blockers) using computer aided learning	Ms Bibi Umeza Dr Mohan krishna Dr Naiyma Dr.Harsha Dr.Jayanth Dr.Bhargava
27.12.2023	B	PH 4.2 Demonstrate the effects of drugs on blood pressure (vasopressor and vasodepressors with appropriate blockers) using computer aided learning	Dr.Dheeraj Dr Afzal Dr Swapna Dr Usha Dr Sampreetha Dr.Bhargava

MVJ Medical College and Research Hospital
Department of Pharmacology
List of Publication - Last Five Years

S.No	Faculty Name	Vancouver	PubMed	Scopus
Year 2019				
1.	JV Sabari Anand	JV SA. Preliminary phytochemical screening and GC-MS analysis of Cladophora glomerata: green marine algae. International Journal of Basic & Clinical Pharmacology. 2019 Apr;8(4):732.	No	No
2.	Pradeepa HD	Dakappa PH, Rao SB, Bhat GK, Mahabala C. Unique temperature patterns in 24-h continuous tympanic temperature in tuberculosis. Tropical Doctor. 2019 Apr;49(2):75-9.	No	No
3.	Dr. Priyanka CA	Priyanka CA, MK J, Periera P, Raj R. Analysis of prescription pattern of antihypertensive medication and adherence to Beers criteria in geriatric department of a tertiary care hospital in Mysuru.	No	No
Year 2020				
4.	Dr. Swapna R Nayaka & Dr. Usha NS	Nayaka SR, JV SA, Shareef SM, Usha NS. Gas Chromatography–Mass Spectroscopy [Gc-Ms] Analysis and Phytochemical Screening for Bioactive Compounds in Caulerpapeltata (Greenalga). Biomedical and Pharmacology Journal. 2020 Dec 30;13(4):1921-6.	No	Yes
5.	Reddyprasad C	Rasheeduddin Mohammed, Reddy Prasad. Evaluation of Ivermectin for safety, efficacy and cost effectiveness in management of Pediculosis in an urban area of India. MedPulse International Journal of Pharmacology. January 2020; 13(1): 17-19.	No	No
6.	Dr. Mohan Krishna Ghanta	Ghanta MK, Lakkakula BV. Perspectives on the relationship of urolithiatic markers and primary hyperparathyroidism. Journal of Parathyroid Disease. 2020 Aug 28;9(1):e02-.	No	No
7.	Dr. Mohan Krishna Ghanta	Ghanta MK, Elango P, LVKS B. Current therapeutic strategies and perspectives for Neuroprotection in Parkinson's disease. Current Pharmaceutical Design. 2020 Oct 1;26(37):4738-46.	Yes	No
8.	Dr. Mohan Krishna Ghanta	Ghanta MK, Gursale SC, Bhaskar LV (2020). Understanding Colorectal Cancer: The Basics. In: Raju, G., Bhaskar, L. (eds) Theranostics Approaches to Gastric and Colon Cancer. Diagnostics and Therapeutic Advances in GI Malignancies. Springer, Singapore. (Book Chapter)	No	No
Year 2021				
9.	Dr. Mohan Krishna Ghanta & Dr. Afzal Khan AK	Ghanta MK, Afzal Khan AK, Bhaskar LV. Diagnostic and Prognostic Implications of Cardiac Markers for	Yes	No

		Hepatocellular Carcinoma. Critical Reviews™ in Oncogenesis. 2021;26(1).		
10.	Dr. Swapna R Nayaka & Dr. Usha NS	JV SA, Nayaka SR, Usha NS, Subha V, Manimekalai K, Syed M. Acute Toxicity Study and Antidiabetic Activity of Marine Alga-Halimeda Gracilis Chooranam (HGC) In Freshwater Zebrafish Model. Biomedical and Pharmacology Journal. 2021 Sep 30;14(3):1647-53.	No	Yes
11.	Dr. Mohan Krishna Ghanta	Ghanta MK, Merchant N, Bhaskar LV. A review on hematopoietic stem cell treatment for epilepsy. CNS & Neurological Disorders-Drug Targets (Formerly Current Drug Targets-CNS & Neurological Disorders). 2021 Aug 1;20(7):644-56.	Yes	No
12.	Dr. Mohan Krishna Ghanta	Ghanta MK, Gursale SC, Burte NP, Bhaskar LV. Pharmacoeconomics and cost-effectiveness of treatments related to breast and cervix cancers. In: A Theranostic and Precision Medicine Approach for Female-Specific Cancers 2021 Jan 1 (pp. 235-244). Academic Press. (Book Chapter)	No	No
13.	Dr. Mohan Krishna Ghanta	Nuthalapati P, Ghanta MK, Natesh NS, Bhaskar LV. Association of hypercoagulation with severe acute respiratory syndrome coronavirus 2 infection. Blood research. 2021 Jun 30;56(2):61-4.	Yes	No
14.	Dr. Mohan Krishna Ghanta	Balasundaram A, Stalin C, Ghanta MK. Views on artificial intelligence (AI) assisted clinical trials. Bioinformation. 2021;17(6):616.	Yes	No
Year 2022				
15.	Dr. Mohan Krishna Ghanta, Dr. Swapna R Nayaka & Dr. Afzal Khan AK	Ghanta MK, Nayaka SR, Nuthalapati P, Afzal Khan AK, Elango P, Bhaskar LVKS. Molecular docking study of Momordica charantia Linn phytoconstituent with caspase 3 and implications for renoprotective actions in diabetes mellitus. J Nephroarmacol. 2022;11(x):e10394	No	Yes
16.	Dr. Usha NS	Usha N S, Anandh J V S, & Mangaiyarkarasi (2022). Preliminary Phytochemical Determination And GC-MS Analysis of Methanolic Extract of Cladophora Glomarata (Green Marine Alga). Research Aspects in Biological Science Vol. 4, 71–83. (Book Chapter)	No	No
17.	Dr. Swapna R Nayaka & Dr. Usha NS	Sabari Anandh J V, Swapna R Nayaka, Usha N S, Subha V, Manimekalai K, Syed Mushraf (2022). Acute toxicity study and antidiabetic activity of marine alga-halimeda gracilis chooranam (hgc) in freshwater zebrafish model. Recent Advances in Pharmaceutical Sciences (pp.61-72). Vol 8. Innovare Academic Sciences Pvt Ltd. (Book Chapter)	No	No
18.	Dr. Mohan Krishna Ghanta	Vedam VV, Nuthalapati P, Ghanta MK, David DC, Vijayalakshmi M, Potla KM, Mary YS. Antiproliferative effects of olanzapine against MCF-7 cells and its molecular interactions with survivin. International Journal of Nutrition, Pharmacology, Neurological Diseases. 2022 Apr 1;12(2):72-8.	No	Yes

19.	Dr. Mohan Krishna Ghanta	Vedam VA, Ghanta MK, Kantipudi SJ, David DC, Vijayalakshmi M, Nuthalapati P. Homocysteine Levels and Clinical Outcomes in Schizophrenia—A Pilot Randomized Controlled Trial. <i>Journal of Pharmacology and Pharmacotherapeutics</i> . 2022 Sep;13(3):284-92.	No	Yes
20.	Dr. Mohan Krishna Ghanta	Vedam VA, Ghanta MK. A review on genetic polymorphisms associated with splenic hemangioma. <i>Polymorphism</i> . 2022;9.	No	No
21.	Dr. Mohan Krishna Ghanta	Shit P, Sahu N, Ghanta MK, Ahire V, Jadhav RJ, Merchant N, Bhaskar LVKS. IL-18 Gene Promoter Polymorphisms are Involved in Periodontal Disease: A Meta-Analysis. <i>Crit Rev Immunol</i> . 2022;42(5):1-8.	Yes	No
Year 2023				
22.	Dr. Afzal Khan AK, Dr. Mohan Krishna Ghanta, Dr. Swapna R Nayaka, Usha NS	Afzal Khan AK, Ghanta MK, Swapna RN, Usha NS. Evaluation of antianxiety effect of <i>Nigella sativa</i> Linn seed oil in mice. <i>Medicinal Plants</i> . 2023;15(4).	No	Yes
23.	Dr. Afzal Khan AK, Dr. Usha NS, Dr. Mohan Krishna Ghanta, Dr. Swapna R Nayaka, Reddyprasad C	Afzal Khan AK, Usha NS, Ghanta MK, Swapna RN, Reddyprasad C, Priyanka C A. Does computer literacy and usage facilitate evidence-based learning in 2nd year MBBS students? – A correlation study. <i>National Journal of Physiology, Pharmacy and Pharmacology</i> . 2023 Jul 3;14(2): (Online First).	No	No
24.	Dr. Mohan Krishna Ghanta	Seethalakshmi S, Vedam VA, Ghanta MK. An assessment of utility of educational apps in medical education among undergraduate medical students-A cross-sectional survey. <i>National Journal of Physiology, Pharmacy and Pharmacology</i> . 2023 Jul 3;14(2): (Online First).	No	No
25.	Dr. Afzal Khan AK, Dr. Usha NS, Dr. Swapna R Nayaka	Usha NS, JV SA, AK AK, Nayaka SR. Evaluating the Knowledge, Attitude, and Perception of Medical Interns regarding Contraception in a Tertiary Care Centre. <i>Pharmacology and Clinical Pharmacy Research</i> . 2023 Apr 7;8(1):33-42.	No	No
26.	Dr. Mohan Krishna Ghanta	Chenchula S, Ghanta MK, Amerneni KC, Rajakarunakaran P, Chandra MB, Chavan M, Gupta R. A systematic review to identify novel clinical characteristics of monkeypox virus infection and therapeutic and preventive strategies to combat the virus. <i>Archives of Virology</i> . 2023 Jul;168(7):195.	Yes	No
27.	Dr. Mohan Krishna Ghanta	Chenchula S, Amerneni KC, Ghanta MK, Padmavathi R, Chandra MB, Adusumilli MB, Chavan M, Mudda S, Gupta R, Lakhawat B. Clinical virology and effect of vaccination and monoclonal antibodies against highly infectious SARS-CoV-2 omicron sub variant BF. 7 (BA. 5.2. 1.7): A systematic review. <i>Virology</i> . 2023 May 19.	Yes	No
28.	Dr. Mohan Krishna Ghanta	Balasundaram A, Mohan Krishna Ghanta. Perspective Chapter: Artificial Intelligence in Multiple Sclerosis [Internet]. <i>Multiple Sclerosis - Genetics, Disease</i>	No	No

		Mechanisms and Clinical Developments [Working Title]. IntechOpen; 2023. (Book Chapter)		
29.	Dr. Afzal Khan & Dr. Mohan Krishna Ghanta	Ghanta MK, Nuthalapati P, Merchant N, Chenchula S, Hussain F, Afzal Khan AK, Bhaskar LVKS. Role of CD4+ T Cells in Parkinson's Disease. Crit Rev Immunol. 2022;42(6):17-25. doi: 10.1615/CritRevImmunol.2023047372. PMID: 37082948	Yes	No
30.	Dr. Mohan Krishna Ghanta	Chenchula S, Vidyasagar K, Pathan S, Sharma S, Chavan MR, Bhagavathula AS, Padmavathi R, Manjula M, Chhabra M, Gupta R, Amerneni KC. Global prevalence and effect of comorbidities and smoking status on severity and mortality of COVID-19 in association with age and gender: a systematic review, meta-analysis and meta-regression. Scientific Reports. 2023 Apr 19;13(1):6415.	Yes	No
31.	Dr. Mohan Krishna Ghanta	Ghanta MK & LVKS Bhaskar. Antibiotic Resistance: The Threat of Public Health. Open Access Journal of Microbiology & Biotechnology. 2023	No	No

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



Revised Basic Course Workshop

Certificate of Participation

This is to certify that Dr. AFZAL KHAN..... Professor, Department
of PHARMACOLOGY..... from M.V.J. MEDICAL COLLEGE & RESEARCH HOSPITAL
College has participated in the Revised Basic Course Workshop held during 27th FEB to 1st MARCH
2018 2018 by the MCI Nodal
Centre, St. John's Medical College, Bangalore, Karnataka, India.

A handwritten signature in black ink, appearing to read 'S. Souza'.

Dean
St. John's Medical College

A handwritten signature in black ink, appearing to read 'M. Anand'.

Convener
MCI Nodal Centre
St. John's Medical College

A handwritten signature in black ink, appearing to read 'S. S. S.'.

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

This certificate is computer generated and can be verified by scanning the QR code given below.
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To
DR AFZAL KHAN AK
#81, JOSEPH LAYOUT, 7TH CROSS,
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DR AFZAL KHAN AK

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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 **79** %

SEP-DEC 2019

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Director and Scientist G
ICMR - National Institute of Epidemiology
Chennai, Tamil Nadu, India

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Revised Basic Course Workshop in Medical Education Technology

Certificate of Participation

This is to certify that **Dr Swapna R Nayaka** Professor, Department of Pharmacology, 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

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: NPTEL19GE33S1014572

To
DR SWAPNA R NAYAKA
WO PRADEEP KUMAR V 2ND MAIN 3RD CROSS
OPP. SRIRAMA TEMPLE MUNESHWAR NAGARA
KOLAR
KARNATAKA-563101
PH. NO :7795751066



icmr
INDIAN COUNCIL OF
MEDICAL RESEARCH

NIE
NATIONAL INSTITUTE OF
EPIDEMIOLOGY



Online Certification

This certificate is awarded to

DR SWAPNA R NAYAKA

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: NPTEL19GE33S1014572

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



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. Usha N.S.**, Associate Professor, Department of Pharmacology 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

MVJ Medical College & Research Hospital

Dean / Principal

MVJ Medical College & Research Hospital

Observer

St. John's Medical College

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Roll No: NPTEL19GE33S1542954

To
DR USHA N S
11776, NEAR J K MLA HOUSE, ANJANI
EXTENTION(WEST)
CHINTAMANI
CHIKBALLAPUR
KARNATAKA - 563125
PH. NO :7760268832



icmr
INDIAN COUNCIL OF
MEDICAL RESEARCH

NIE
NATIONAL INSTITUTE OF
EPIDEMIOLOGY



Online Certification

This certificate is awarded to

DR USHA N S

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 **92** %

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: NPTEL19GE33S1542954

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 Mohan Krishna Ghanta** Assistant Professor, Department of Pharmacology 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, Sri Ramachandra Medical College and Research Institute, Porur, Chennai - 116, Tamil Nadu.

Dr. A. Ravichander
Principal, MVJ MC & RH
Date : 17-12-2022

Dr. Sangeeta. M
MEU Coordinator, MVJ MC & RH

Dr. Leena Raveendra
Observer, RRMCH, Bangalore

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: NPTEL21MD03511210549

To

DR MOHAN KRISHNA GHANTA
H.NO:1-121, KAMMAPALEM VILLAGE,
BODDUVARIPALEM P.O, KODAVALUR MANDALAM
NELLORE
ANDHRA PRADESH - 524316
PH. NO :9014744842



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MEDICAL RESEARCH | NATIONAL INSTITUTE OF
EPIDEMIOLOGY



DR MOHAN KRISHNA GHANTA

Online Certification

This certificate is awarded to

DR MOHAN KRISHNA GHANTA

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a consolidated score of 67 %

Online Assignments	81 %	Proctored Examination	62 %
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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: NPTEL21MD03511210549

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



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Online Certification

This certificate is awarded to

NAIYMA CHOUDHARY

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a consolidated score of 77 %

Online Assignments	84 %	Proctored Examination	74 %
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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: NPTEL20GE33S81680012

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



icmr | **NIE**
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MEDICAL RESEARCH | NATIONAL INSTITUTE OF
EPIDEMIOLOGY



Online Certification

This certificate is awarded to

REDDYPRASAD C

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a score of 52 % 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: DEC03BCBRS2005056486

Pass criteria: $\geq 50\%$ in Proctored Examination

MICROBIOLOGY

MVJ Medical College & Research Hospital									
Department of Microbiology									
MBBS Phase II (UG) - Faculty details - 2023									
Department	Name of the faculty Qualification KMC number Name of the faculty Qualification KMC number	Current designation & date of Promotion	Nature of employment Regular/permanent or contract/out-sourced	Details of service in the last 5 years					Number of lectures taken / year, topics covered
				1	2	3	4	5	
				2019	2020	2021	2022	2023	
Microbiology	Dr N K Rama KMC - 17333 MD (Microbiology) - Feb 1996	Professor & HOD	Regular	Professor & HOD MVJ Medical college & Research Hospital	Professor & HOD MVJ Medical college & Research Hospital	Professor & HOD MVJ Medical college & Research Hospital	Professor & HOD MVJ Medical college & Research Hospital	Professor & HOD MVJ Medical college & Research Hospital	52 Topics covered
Microbiology	Dr Neelesh Naik KMC – 75039 MD (Microbiology) - May 2011	Professor	Regular	Associate Professor Sri Siddhartha Institute of Medical Sciences -	Associate Professor Sri Siddhartha Institute of Medical Sciences - B'lore	Professor MVJ Medical college & Research Hospital (23.07.21)	Professor MVJ Medical college & Research Hospital	Professor MVJ Medical college & Research Hospital	50 Topics covered
Microbiology	Dr Anjana Gopi KMC -- 25648 MD (Microbiology) - Sept 1994	Professor	Regular	Professor Kempegowda Institute of Medical Sciences - B'lore	Professor Kempegowda Institute of Medical Sciences - B'lore	Professor MVJ Medical college & Research Hospital	Professor MVJ Medical college & Research Hospital	Professor MVJ Medical college & Research Hospital	48 Topics covered
Microbiology	Dr Arnaw Kishore M.Sc. Med. Microbiology - 2010 Ph.D., Med. Microbiology - 2018	Assistant Professor	Regular	Tutor, RKDF MC & RC, Bhopal	Assistant Professor MVJ Medical College & Research Hospital, Bangalore (26.08.2020)	Assistant Professor MVJ Medical College & Research Hospital, Bangalore	Assistant Professor MVJ Medical College & Research Hospital, Bangalore	Assistant Professor MVJ Medical College & Research Hospital, Bangalore	50 Topics covered
Microbiology	Dr. Priyanka Narayankar KMC - 90511 MD Microbiology - 2017	Assistant Professor	Regular	Tutor East Point College of Medical Sciences & Research Centre, B'lore	Assistant Professor East Point College of Medical Sciences & Research Centre, B'lore (Sept - Oct). Vydehi Institute of Medical Sciences & Research Institute- Bangalore	Assistant Professor Vydehi Institute of Medical Sciences & Research Institute- Bangalore	Assistant Professor Vydehi Institute of Medical Sciences & Research Institute- Bangalore	Assistant Professor MVJ Medical College & Research Hospital, Bangalore (1.09.2023)	18 Topics covered

Microbiology	Dr. Athira Jayaram Maharashtra Medical Council - 2019117125 MD Microbiology - 2022	Assistant Professor	Regular	Tutor BJGMC & Sassoon Hospital, Pune, Maharashtra	Tutor Hinduhridaysamrat Balasaheb Thackeray Medical College, Dr. R N Cooper Municipal General hospital- Mumbai (17.08.2022)	Tutor Hinduhridaysam rat Balasaheb Thackeray Medical College, Dr. R N Cooper Municipal General hospital- Mumbai	Tutor Hinduhridaysam rat Balasaheb Thackeray Medical College, Dr. R N Cooper Municipal General hospital- Mumbai	Assistant Professor MVJ Medical College & Research Hospital, Bangalore 1.09.2024	20 Topics covered
Microbiology	Dr Sunil Govind KMC - 75662 MD Microbiology - 2022	Assistant Professor	Regular	Tutor B.M.C. & RI Bangalore	Tutor B.M.C. & RI Bangalore	Tutor B.M.C. & RI Bangalore	Tutor B.M.C. & RI Bangalore	Assistant Professor MVJ Medical College & Research Hospital, Bangalore 09.09.2023	22 Topics covered
Microbiology	Dr. Divya Harindranath KMC - 163899 MD Microbiology- 2015	Assistant Professor	Regular	-	-	-	-	Tutor MVJ Medical College & Research Hospital, Bangalore 01.07.2023 Assistant Professor MVJ Medical College & Research Hospital, Bangalore 01.12.2023	36 Topics covered
Microbiology	Mrs. POORNIMA .K M.Sc. Med. Microbiology – June 2015	Tutor	Regular	Tutor MVJ Medical College & Research Hospital, Bangalore	Tutor MVJ Medical College & Research Hospital, Bangalore	Tutor MVJ Medical College & Research Hospital, Bangalore	Tutor MVJ Medical College & Research Hospital, Bangalore	Tutor MVJ Medical College & Research Hospital, Bangalore	60 Topics covered
Microbiology	Ms. Jhancy Anjali M.Sc., Med. Microbiology - 2020	Tutor	Regular	-	-	-	Tutor MVJ Medical College & Research Hospital, Bangalore	Tutor MVJ Medical College & Research Hospital, Bangalore	31 Topics covered
Microbiology	Dr. Chrismin Varghese KMC – 149638 MBBS- 2022	Tutor	Regular	-	-	-	Tutor MVJ Medical College & Research Hospital, Bangalore	Tutor MVJ Medical College & Research Hospital, Bangalore	52 Topics covered
Microbiology	Dr. Harini A M KMC – 140514 MBBS- 2021	Tutor	Regular	-	-	-	-	Tutor MVJ Medical College & Research Hospital, Bangalore	51 Topics covered

Microbiology	Dr Madhavi KMC - 68236 MBBS - 2003	Tutor	Regular	-	-	-	-	Tutor MVJ Medical College & Research Hospital, Bangalore	10 Topics covered
Microbiology	Dr Bhuvaneshwari KMC - 167982 MBBS- 2023	Tutor	Regular	-	-	-	-	Tutor MVJ Medical College & Research Hospital, Bangalore	10 Topics covered
Microbiology	Dr Uday Kumar KMC - 166447 MBBS- 2023	Tutor	Regular	-	-	-	-	Tutor MVJ Medical College & Research Hospital, Bangalore	10 Topics covered

MVJ MEDICAL COLLEGE & RH

SECOND PROFESSIONAL YEAR – RS4 159 STUDENTS & RS3 3 Students

FIRST BLOCK – 13th MARCH 23 TO 30th JUNE 2023

ALL CLASSES IN LECTURE Hall 4

DAY	9.00 - 10.15	10.15 - 11.15	11.15 To 1.30	1.30- 2.00	2.00- 3.00	3.00- 4.00	4.00 - 5.00
MONDAY	Pharmacology <i>lecture</i>	Pathology <i>Lecture</i>	C L I N I C A L S	L U N C H	Micro- A Patho-B Pharmac- C		Patho SDL
TUESDAY	Forensic med <i>lecture</i>	Pharmacology <i>Lecture</i>			Micro- B Pharmac- A Patho- C	Micro SDL	
WEDNESS	Com Med <i>lecture</i>	Microbiology <i>Lecture</i>			Patho- A Pharmac- B Micro- C	CM SDL	
THURSDAY	Pathology <i>lecture</i>	Pharmacology SGD			CM- A SGD	Pharm SDL	
FRIDAY	Microbiology <i>lecture</i>	Pathology SGD			FM- B+ C SGD (Lecture 3) CM- B+ C SGD (Lecture 3) FM- A SGD	SDL	
SATURDAY	Medicine <i>lecture</i>	Surgery <i>Lecture</i>			Clinicals 11.15 to 12.30 Micro SGD 12.30 to 1.30	OBG <i>lecture</i>	AETCOM

- A batch = 1 to 70 B batch = 71 to 129 C batch = Supplementary batch 130 to 159
- Separate attendance to be maintained for the SGD hours as it is to be uploaded separately
- SDL hours to be added in theory

[Signature]
Academic Coordinator

[Signature]
Professor & HOD
Department of Microbiology
M.V.J Medical College &
Research Hospital, Hoskote
BENGALURU - 562 114

[Signature] 13/03/23
Principal
M.V.J Medical College &
Research Hospital
Hoskote, Bangalore - 562114

MVJ Medical college and research Hospital

Department of Microbiology

RS4 - CBME Teaching schedule for the month of March 2023

Theory classes

Date	Day	Time	Lecture/ SGD/SDL	Topic	Faculty
15/3/2023	Wed	10.15 - 11.15am	Lecture	MI1.1 Describe the different causative agents of Infectious diseases, the methods used in their detection, and discuss the role of microbes in health and disease-Introduction to the competency MI1.1.1 Introduction to infectious diseases and History	Dr N K Rama
17/3/2023	Fri	9.00 - 10.15am	Lecture	MI1.1.2 Morphology & Physiology of Bacteria	Mrs Poornima
18/3/2023	Sat	12.30 - 1.30pm		3rd Saturday	
22/3/2023	Wed	10.15 - 11.15am		Ugadi Festival	
24/3/2023	Fri	9.00 - 10.15am	SGD	Microscopy - Types of microscopes, principles and applications of each + MI1.1.2.3 Culture Media	Mrs Poornima K Dr Chrismin Dr Harini
25/3/2023	Sat	12.30 - 1.30pm	Lecture	MI1.1.4 Introduction to mycology	Dr Anjana Gopi
29/3/2023	Wed	10.15 - 11.15am	Lecture	MI1.1.3 Introduction to virology	Dr N K Rama
31/3/2023	Fri	9.00 - 10.15am	SGD	MI1.1.2.4 Principles of lab diagnosis of infectious diseases – identification of bacteria MI1.3 Describe the epidemiological basis of common infectious diseases-Introduction to the competency MI1.3 Epidemiology & pathogenesis of Infectious diseases	Dr Uma B M Dr Arnaw Kishore Ms Jhancy

Practical classes

Date	Day	Time	Batch	Topic	Faculty
13/3/2023	Mon	2 - 4 pm	Batch A	Microscopy, Simple stain exercise and hanging Drop demonstration	Mrs Poornima Ms Jhancy
14/3/2023	Tue	2 - 4pm	Batch B		
20/3/2023	Mon	2 - 4 pm	Batch A	MI1.1.2.3 Culture media and methods (including anaerobic) & Identification of bacteria based on Biochemical tests	Dr Arnaw Kishore Dr Chrismin Dr Harini
21/3/2023	Tue	2 - 4pm	Batch B		
27/3/2023	Mon	2 - 4 pm	Batch A	MI1.2 Perform and identify the different causative agents of Infectious diseases by Gram Stain, ZN stain and stool routine microscopy-Introduction to the competency MI1.2 - Gram staining (1)	Mrs Poornima Ms Jhancy Dr Harini
28/3/2023	Tue	2 - 4pm	Batch B		

Neelima
12/3/23
Professor & HOD
 Department of Microbiology
 M V J Medical College &
 Research Hospital, Hoskote
 BENGALURU - 562 114

MVJ Medical college and research Hospital					
Department of Microbiology					
RS4 - CBME Teaching schedule for the month of April 2023					
Theory classes					
Date	Day	Time	Lecture/ SGD/SDL	Topic	Faculty
1/4/2023	Sat	12.30 - 1.30pm	Lecture	MI1.1.5 Introduction to parasitology	Dr Arnaw Kishore
5/4/2023	Wed	10.15 - 11.15am	SGD	MI1.5 Choose the most appropriate method of sterilization and disinfection to be used in specific situations in the laboratory, in clinical and surgical practice-Introduction to the competency MI1.5.1 Sterilization & Disinfection, Spaulding's classification, chemical methods + Visit to CSSD	Mrs Poornima K MS Jhancy Dr Harini
7/4/2023	Fri	9.00 - 10.15am		Good Friday	
8/4/2023	Sat	12.30 - 1.30pm	Lecture	MI1.4 Classify and describe the different methods of sterilization and disinfection. Discuss the application of the different methods in the laboratory, in clinical and surgical practice-Introduction to the competency MI1.4.1- Sterilization Disinfection – Physical methods	Mrs Poornima
Formative Assessment					
Ambedkar Jayanthi					
12/4/2023	Wed	10.15 - 11.15am			
14/4/2023	Fri	9.00 - 10.15am			
15/4/2023	Sat	12.30 - 1.30pm	Lecture	MI1.6 Describe the mechanisms of drug resistance, and the methods of antimicrobial susceptibility testing and monitoring of antimicrobial therapy -Introduction to the competency MI1.6.1 Bacterial genetics - I	Dr Neelesh Naik
19/4/2023	Wed	10.15 - 11.15am	Lecture	MI1.6.1 Bacterial genetics - II	Dr Neelesh Naik
21/4/2023	Fri	9.00 - 10.15am	SGD	MI1.6.2 Principles and types of antibiotic susceptibility testing (Introduce MRSA, ESBL, MBL, VRE) + MI1.9 Discuss the immunological basis of vaccines and describe the Universal Immunisation schedule-Introduction to the competency MI1.9 Immunological basis of vaccine & Universal Immunization	Dr Uma B M Dr Chrismin Dr Harini
22/4/2023	Sat	12.30 - 1.30pm	Lecture	MI1.7 Describe the immunological mechanisms in health - Introduction to the competency MI1.7.1 Immunity	Dr Arnaw Kishore
26/4/2023	Wed	10.15 - 11.15am	Lecture	MI1.7.4 Complement system	Dr Arnaw Kishore
28/4/2023	Fri	9.00 - 10.15am	Lecture	MI1.7.5 Antigen-Antibody reactions - I	Dr Anjana Gopi
29/4/2023	Sat	12.30 - 1.30pm	Lecture	MI1.7.5 Antigen-Antibody reactions - II	Dr Anjana Gopi

Neel Kumar
3/3/23

Professor & HOD
Department of Microbiology
MVJ Medical College &
Research Hospital, Hoskote
BANGALURU - 562 114

Practical classes					
Date	Day	Time	Batch	Topic	Faculty
3/4/2023	Mon	2 - 4 pm	Batch A	MI1.1.3 - Demonstration of Viral Diagnostic methods- microscopy/culture/immunological/molecular. MI1.1.4 - Demonstration of Diagnostic methods used in Fungal infections- microscopy/culture/immunological/molecular MI1.1.5 Demonstration of Diagnostic methods used in parasitic infections - microscopy/culture/immunological/molecular;	Dr Uma B M Dr Neha Mrs Poornima
4/4/2023	Tue	2 - 4pm	Batch B	MI1.1.5 Demonstration of Diagnostic methods used in parasitic infections - microscopy/culture/immunological/molecular; stool examination Exercise(1)	
10/4/2023	Mon	2 - 4 pm	Batch A	MI1.2 - Acid fast staining Exercise (1)	Mrs Poornima Ms Jhancy Dr Harini
11/4/2023	Tue	2 - 4pm	Batch B		
17/4/2023	Mon	2 - 4 pm	Batch A	MI1.2 - Gram staining (2) Acid fast staining Exercise (2) + Stool examination Exercise (2)	Dr Harini Dr Chrismin Ms Jhancy
18/4/2023	Tue	2 - 4pm	Batch B		
24/4/2023	Mon	2 - 4 pm	Batch A	MI1.5 Physical methods of sterilization – Demo + Identify the most appropriate method of sterilization / disinfection in the given case scenarios. Discuss the reason for choosing the method of sterilization / disinfection.	Dr Harini Dr Chrismin
25/4/2023	Tue	2 - 4pm	Batch B		

Neelima
31/3/23
Professor & HOD
Department of Microbiology
M V J Medical College &
Research Hospital, Hoskote
BENGALURU - 562 114

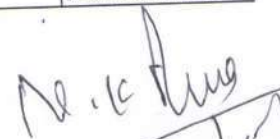
MVJ Medical college and research Hospital

Department of Microbiology

RS4 - CBME Teaching schedule for the month of May 2023

Theory classes

Date	Day	Time	Lecture/ SGD/SDL	Topic	Faculty
3/5/2023	Wed	10.15 - 11.15am	Lecture	MI1.8 Describe the mechanisms of immunity and response of the host immune system to infections-Introduction to the competency. MI1.8.1 Immune response - Humoral	Mrs Poornima
5/5/2023	Fir	9.00 - 10.15am	Lecture	MI1.8.2 Immune response - cell mediated	Dr Arnaw Kishore
6/5/2023	Sat	12.30 - 1.30pm	Lecture	MI1.10.3 Autoimmunity + MI1.11 Describe the immunological mechanisms of transplantation and tumor immunity-Introduction to the competency MI1.11 Immunology of transplantation & tumor immunity	Dr Arnaw Kishore
Karnataka election					
10/5/2023	Wed	10.15 - 11.15am			
12/5/2023	Fri	9.00 - 10.15am	Lecture	MI1.10 Describe the immunological mechanisms in immunological disorder (hypersensitivity, autoimmune disorders and immunodeficiency states) and discuss the laboratory methods used in detection-Introduction to the competency MI1.10.1,2- Hypersensitivity	Dr Neelesh Naik
Formative Assessment					
13/5/2023	Sat	12.30 - 1.30pm			
17/5/2023	Wed	10.15 - 11.15am	Lecture	MI2.1 Describe the etiologic agents in rheumatic fever and their diagnosis -Introduction to the competency MI 2.1 Rheumatic fever microbial agent and pathogenesis, Lab diagnosis and management streptococcus pyogenes MI2.2 Describe the classification etio-pathogenesis, clinical features and discuss the diagnostic modalities of Infective endocarditis -Introduction to the competency MI2.2 Infective endocarditis	Dr Anjana Gopi
19/5/2023	Fri	9.00 - 10.15am	Lecture	MI2.3 Identify the microbial agents causing Rheumatic Heart Disease & infective Endocarditis-Introduction to the competency MI2.3.1: Septicemia + MI2.5 Parasites endemic to India- Classification, distribution and diseases burden	Dr Anjana Gopi
20/5/2023	Sat	12.30 - 1.30pm	SGD	MI2.4 List the common microbial agents causing anemia. Describe themorphology, mode of infection and discuss the pathogenesis, clinical course diagnosis and prevention and treatment of the common microbial agents causing Anemia-Introduction to the competency MI2.4 Anemia + Case discussion- Hookworms, pathogenesis, clinical course, lab diagnosis, treatment and prevention.+ Case discussion- Babesiosis	Dr Anjana Gopi Dr Uma B M Dr Arnaw Kishore
24/5/2023	Wed	10.15 - 11.15am	Lecture	MI2.5 Describe the etio-pathogenesis and discuss the clinical evolution and the laboratory diagnosis of kalaazar, malaria, filariasis and other common parasites prevalent in India-Introduction to the competency MI2.5.1 Malaria, mode of infection, pathogenesis, clinical course, lab diagnosis, treatment and Prevention	Dr N K Rama
26/5/2023	Fri	9.00 - 10.15am	Lecture	MI2.7 Describe the epidemiology, the etio- pathogenesis, evolution complications, opportunistic infections, diagnosis, prevention and the principles of management of HIV-Introduction to the competency MI2.7.1 HIV I & II	Dr N K Rama
27/5/2023	Sat	12.30 - 1.30pm	SGD	Revision of General bacteriology & Immunology	Dr N K Rama Dr Uma B M Mrs. Poornima K
31/5/2023	Wed	10.15 - 11.15am	SGD	MI2.7.2 Opportunistic infections - relavent to HIV /AIDS + NACO guidelines, strategies, transmission & prevention	Dr N K Rama Dr Uma B M Mrs. Poornima K


2/5/23
Professor & HOD
 Department of Microbiology
 M V J Medical College &
 Hosur, Hosur

Practicals

Date	Day	Time	Batch	Topic	Faculty
1/5/2023	Mon	2 - 4 pm	Batch A	Revision of Spotters instruments + Culture media	Mrs Poornima Dr Harini Dr Chrismin
2/5/2023	Tue	2 - 4pm	Batch B		
8/5/2023	Mon	2 - 4 pm	Batch A	Student seminar - PCR campylobacter H. Pylori	Dr Uma Dr Harini Dr Chrismin
9/5/2023	Tue	2 - 4pm	Batch B		
15/5/2023	Mon	2 - 4 pm	Batch A	MI 1.6.2 Antimicrobial susceptibility testing & Interpretation - Disk diffusion demoAST & Interpretation of DD + MI1.7.5 - Demonstration of types of Antigen-Antibody reactions	Dr Arnaw kishore Dr Harini
16/5/2023	Tue	2 - 4pm	Batch B		
17/5/2023	Wed	2 - 4pm	Batch C		
17/5/2024	Wed	3 - 4pm	Batch C	Microscopy, staining methods, Culture media and methods , Biochemical tests, Demonstration of Viral , Fungal & parasitic Diagnostic methods	Mrs Poornima
22/5/2023	Mon	2 - 4 pm	Batch A	MI2.1 AE : Rheumatic fever – Streptococci ASLO MI2.3.1 - AE Sepsis markers - CRP, Procalcitonin – Applied Exercise + MI2.2 - AE Infective endocarditis (Viridians Streptococci, Coagulase negative Staphylococci)	Dr Arnaw Kishore Dr Chrismin
23/5/2023	Tue	2 - 4pm	Batch B		
24/5/2023	Wed	2 - 4pm	Batch C		
24/5/2023	Wed	3 - 4pm	Batch C	Sterilization & Disinfection & Bacterial genetics	Dr Uma
29/5/2023	Mon	2 - 4 pm	Batch A	MI2.4: stool examination (3) (Hookworm) +MI2.6 Identify the causative agent of malaria and filariasis-Introduction to the competency MI2.6: Demonstration of blood parasites - Plasmodia, Microfilaria (smear)	Mrs Poornima Ms Jhancy Dr Chrismin
30/5/2023	Tue	2 - 4pm	Batch B		
31/5/2023	Wed	2 - 4pm	Batch C	MI2.5.2.3: Demonstration of blood parasites - Leishmania, Trypanosomes (smear/picture)	Dr Anjana Gopi
31/5/2024	Wed	3 - 4pm	Batch C	Immunity, Complement system, Antigen-Antibody reactions, Immune response – Humoral	

No. 16 News
1/5/23
Professor & HOD
 Department of Microbiology
 M V J Medical College &
 Research Hospital, Hoskote
 BENGALURU - 562 114

MVJ Medical college and research Hospital						
Department of Microbiology						
RS4 - CBME Teaching schedule for the month of June 2023						
Theory classes						
Date	Day	Time	Lecture/ SGD/SDL	Topic	Faculty	
2/6/2023	Fri	9.00 - 10.15am	Lecture	MI2.5.2 Leishmania pathogenesis, clinical course, lab diagnosis, treatment and prevention	Dr Uma	
3/6/2023	Sat	12.30 - 1.30pm	SGD	MI2.5.3: Trypanosomes	Dr Uma B M Dr Chrismin Dr Harini	
7/6/2023	Wed	10.15 - 11.15am		Formative Assessment		
9/6/2023	Fri	9.00 - 10.15am	SGD	MI2.5.5: Schistosomes	Dr Arnaw Kishore Dr Harini Ms Jhancy	
10/6/2023	Sat	12.30 - 1.30pm	Lecture	MI3 1 Enumerate the microbial agents causing diarrhea and dysentery. Describe the epidemiology, morphology, pathogenesis, clinical features and diagnostic modalities of these agents-Introduction to the competency MI3.1.1 Introduction to gastrointestinal infections	Dr Arnaw Kishore	
14/6/2023	Wed	10.15 - 11.15am	SGD	MI3.6 Describe the etio-pathogenesis of Acid peptic disease (APD) and the clinical course. Discuss the diagnosis and management of the causative agent of APD-Introduction to the competency MI 3.6 Overview of Acid peptic disorder + Diarrheagenic E.coli	Dr Uma B M Dr Chrismin Dr Harini	
16/6/2023	Fri	9.00 - 10.15am	SGD	MI3.1.9 Soil transmitted helminthic infections	Dr Neelesh Naik Dr Chrismin Dr Harini	
17/6/2023	Sat	12.30 - 1.30pm	Lecture	Revision of General bacteriology, Immunology & CVS & Blood systems	Mrs. Poornima K Ms Jhancy	
19/6/2023 - 27/6/2023						
Internal Assessment						
28/6/2023	Wed	10.15 - 11.15am	Lecture	Revision of CVS & Blood	Dr Uma	
30/6/2023	Fri	9.00 - 10.15am	SGD	MI3.1.5 Viral diarrhea	Dr N K Rama Dr Uma B M Dr Harini	
Practical classes						
Date	Day	Time	Batch	Topic	Faculty	
5/6/2023	Mon	2 - 4 pm	Batch A	MI2.7.3 AE - Serological diagnosis of HIV - ICT,ELISA, PCR + MI2.7.3 - Pre & Posttest counselling, Confidentiality (AETCOM - OSPE)	Dr Uma Dr Chrismin Mrs Poornima	
6/6/2023	Tue	2 - 4pm	Batch B			
7/6/2023	Wed	2 - 4pm	Batch C			
7/6/2023	Wed	3 - 4pm	Batch C	Hypersensitivity, Autoimmunity transplantation & tumor immunity	Dr Neelesh Naik	
12/6/2023	Mon	2 - 4 pm	Batch A	MI3.1.7,8,9 Stool Examination Demonstration - Enatamoeba, Giardia, Coccidia	Dr Chrismin Dr Harini Mrs Poornima	
13/6/2023	Tue	2 - 4pm	Batch B			
14/6/2023	Wed	2 - 4pm	Batch C			
14/6/2023	Wed	2 - 4pm	Batch C	Gram staining, ZN staining & Stool examination	Mrs Poornima	
28/6/2023	Wed	2 - 4pm	Batch C	Revision of Spotters, slides, specimen	Mrs Poornima	

Neel Naik
 1/6/23
Professor & HOD
 Department of Microbiology
 M.V.J Medical College &
 Hospital
 114

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL

SECOND PROFESSIONAL YEAR – RS4 & RS3 I Student (REVISED)

SECOND BLOCK – 1st JULY 23 TO 30th SEPT 2023

ALL CLASSES IN LECTURE HALL 4

DAY	9.00 - 10.15	10.15 - 11.15	11.15 To 1.30	1.30- 2.00	2.00- 3.00	3.00- 4.00	4.00 - 5.00	
MONDAY	Pharmacology lecture	Pathology Lecture	C L I N I C A L S	L U N C H	Micro- A Patho-B		Patho SDL	
TUESDAY	<u>Microbiology</u> lecture	Pharmac SGD			Micro- B Pharmac- A		Micro SDL	
WEDNESDAY	Com Med lecture	<u>Microbiology</u> lecture			Patho- A Pharmac- B		CM SDL	
THURSDAY	Pathology lecture	Pharmacology lecture			CM- SGD		Pharm SDL	
FRIDAY	<u>Microbiology</u> lecture	Pathology lecture			Pathology SGD		<u>Microbiology</u> SGD	SDL
SATURDAY	Medicine lecture	Surgery lecture			Pharmac SGD		AETCOM	

- Tentative II internals – 25/9/23 TO 30/9/23
- Separate attendance to be maintained for the SGD hours as it is to be uploaded separately
- SDL hours to be added in theory


Academic Coordinator


Principal
Principal
MVJ Medical College &
Research Hospital
Hoskote, Bangalore - 562114


AETCOM MODULE SECOND YEAR - SAT 3 TO 5 PM

8 Modules - hours 37

NO	TITLE	DEPT	NO OF HOURS	TIME SLOTTED
2.2	Foundation of bioethics	For Med	2	25/03/23
2.3	Health care as a right	Com med	2	01/04/23
2.4	Working in a health care team	Pathology	6	08/04/23 to 22/04/23
2.5	Bioethics- case studies on patient autonomy and decision making (patient rights and shared responsibility in health care)	Pharmacology	6	29/04/23 to 13/05/23
2.6	Bioethics-Case studies on patient autonomy and decision making (refusal of care including do not resuscitate and withdrawal of lifeSupport)	Pharmacology	5	27/04/23 to 10/06/23
2.7	Bioethics- Case studies on patient autonomy and decision making (consent for surgical procedures)	Microbiology	5	08/07/23 to 29/07/23 ✓
2.8	What does it mean to be a family member of sick patient	For med	6	05/08/23 to 26/08/23
2.1	The foundations of Communication	Com Med	5	02/09/23 to 16/09/23

- Please refer to the AETCOM module regarding the teaching methods and also the assessment.
- Separate attendance register to be maintained for the AETCOM hours as it is to be uploaded separately in RGUHS portal
- One short note should be from the AETCOM module during any internal assessment


Academic Coordinator


Principal 13/05/23.
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MVJ Medical college and research hospital

Department of Microbiology

RS4 - CBME Teaching schedule for the month of July 2023

Theory classes

Date	Day	Time	Lecture/SGD/SDL	Topic	Faculty
4/7/2023	Tue	9.00 - 10.15am	Lecture	MI 3.1.3 Vibrio cholera	Dr Neelesh Naik
5/7/2023	Wed	10.15 - 11.15am	Lecture	MI3.1.6 Bacillary dysentery	Dr Anjana Gopi
7/7/2023	Fri	9.00 - 10.15am	Lecture	MI3.1.7 Parasitic dysentery - E.histolytica, Balantidium coli	Dr Anjana Gopi
11/7/2023	Tue	9.00 - 10.15am	Lecture	MI3.3 Describe the enteric fever pathogens and discuss the evolution of the clinical course and the laboratory diagnosis of the diseases caused by them-Introduction to the competency MI3.3 Enteric fever	Dr Uma
12/7/2023	Wed	10.15 - 11.15am	Lecture	MI3.5 Enumerate the causative agents of food poisoning and discuss the pathogenesis, clinical course and laboratory diagnosis-Introduction to the competency MI3.5 Food poisoning	Dr Uma
14/7/2023	Fri	9.00 - 10.15am	Lecture	MI 3.7. 2 - Hepatitis B	Dr N K Rama
18/7/2023	Tue	9.00 - 10.15am	Lecture	MI 3.7. 3 - Hepatitis C and D	Dr N K Rama
19/7/2023	Wed	10.15 - 11.15am	Lecture	MI4.1 Enumerate the microbial agents causing anaerobic infections. Describe the etiopathogenesis clinical course and discuss the laboratory diagnosis of anaerobic infections-Introduction to the competency MI4.1.1 Introduction to anaerobic infections	Dr Anjana Gopi
21/7/2023	Fri	9.00 - 10.15am	SGD	MI4.1.6 Actinomycosis, Nocardia	Dr Anjana Gopi Dr Arnaw Kishore Dr Chrismin
25/7/2023	Tue	9.00 - 10.15am	Lecture	MI4.1.2 Tetanus	Dr Neelesh Naik
26/7/2023	Wed	10.15 - 11.15am	SGD	MI4.3.7 Cellulitis including diabetic foot	Dr Uma B M Mrs. Poornima K Dr Chrismin
28/7/2023	Fri	9.00 - 10.15am	SGD	MI4.3.6 Tissue nematode infections of skin and soft-tissue	Dr Arnaw Kishore Dr Chrismin Dr. Harini
28/7/2023	Fri	3.00-4.00pm	Lecture	MI4.1.5 Infections of Nonsporing anaerobes	Dr Uma B M

Practical

Date	Day	Time	Batch	Topic	Faculty
3/7/2023	Mon	2 - 4pm	A Batch	MI3.1.6 AE Bacillarydysentery	Ms. Jhancy Dr. Harini
4/7/2023	Tues	2 - 4pm	B Batch		
5/7/2023	Wed	2 - 4pm	C Batch	MI3.1.2 ,3,5 AE -3 Diarrheagenic E.coli, cholera, food poisoning Hanging drop Preparation	Dr Arnaw Kishore
10/7/2023	Mon	2 - 4pm	A Batch		
11/7/2023	Tues	2 - 4pm	B Batch		
12/7/2023	Wed	2 - 4pm	C Batch	MI3.4 Identify the different modalities for diagnosis of enteric fever. Choose the appropriate test related to the duration of illness -Introduction to the competency MI3.4 AE - Lab diagnosis of Enteric fever	Mrs Poornima Dr. Chrismin
17/7/2023	Mon	2 - 4pm	A Batch		
18/7/2023	Tues	2 - 4pm	B Batch		
19/7/2023	Wed	2 - 4pm	C Batch	MI3.7 Describe the epidemiology, the etio-pathogenesis and discuss the viral markers in the evolution of Viral hepatitis. Discuss the modalities in the diagnosis and prevention of viral hepatitis-Introduction to the competency MI3.7 AE - Seromarkers of Hepatitis B, Hepatitis C	Dr. Anjana Gopi Ms. Jhancy
24/7/2023	Mon	2 - 4pm	A Batch		
25/7/2023	Tues	2 - 4pm	B Batch		
26/7/2023	Wed	2 - 4pm	C Batch	MI4.3 Describe the etio-pathogenesis of infections of skin and soft tissue and discuss the clinical course and the laboratory diagnosis-Introduction to the competency MI4.3.1 Gram stain3 exercise, Gram stain of Cl.tetani(Demo), Demonstration of samplecollection - (collection of pus), AE 3-1 Cellulitis (Streptococcus pyogenes), 2.Surgical site infection, 3 Burns wound infection (Pseudomonas)	Ms. Jhancy Dr. Chrismin
31/7/2023	Mon	2 - 4pm	A Batch		

NOTE:
Practicals - All practical applied exercises should be discussed by the Senior faculty and Tutors will help only the test.

Neelesh Naik
 21/6/23
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MVJ Medical College & Research Hospital

Department of Microbiology

AETCOM Bioethics module for MBBS Phase II (RS 4)

Date	Day	Time	Topics	Faculty
8/7/2023	Sat	3-4pm	Introduction to the case	Dr Neelesh Naik
22/7/2023	Sat	3-4pm	Anchoring lecture	Dr Neelesh Naik
22/7/2023		4-5pm	SDL	Dr Neelesh Naik
29/7/2023	Sat	3-4pm	Discussion & closure of the case	Dr Neelesh Naik
29/7/2023		4-5pm	SDL	Dr Neelesh Naik

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MVJ Medical college and research Hospital

Department of Microbiology

RS4 - CBME Teaching schedule for the month of August 2023

Theory classes

Date	Day	Time	Lecture/ SGD/SDL	Topic	Faculty
1/8/2023	Tue	9.00 - 10.15am	Lecture	MI4.3 Introduction to skin and soft tissue infections, Describe the normal anatomy, innate immunity & commensals of skin, Define folliculitis, furuncle, carbuncle, macule, papule, nodule, pustule, vesicle, scales, ulcer and bulla, list the various organisms causing skin & soft tissue infection-Bacteria, Viruses, Fungi, Parasites, Describe the pathogenesis, clinical course & laboratory diagnosis fo staphylococcus aureus, Enumerate the etiological agents and laboratory diagnosis of post-operative wound infections & burns wound infection	Dr Neelesh Naik
2/8/2023	Wed	10.15 - 11.15am	Lecture	MI4.3.2 Leprosy, (Atypical mycobacteria affecting skin)	Dr Uma B M
4/8/2023	Fri	9.00 - 10.15am	Lecture	MI4.3.3- Herpes viruses	Dr N K Rama
4/8/2023	Fri	3.00-4.00pm	Lecture	MI4.2 Bone & joint infections (students seminar)	Dr Uma B M
8/8/2023	Tue	9.00 - 10.15am	Lecture	MI4.3.4 Superficial mycoses	Dr Anjana Gopi
9/8/2023	Wed	10.15 - 11.15am	Lecture	MI4.3.4 :Dermatophytoses	Dr Anjana Gopi
11/8/2023	Fri	9.00 - 10.15am	Lecture	MI4.3.5 Subcutaneousmycoses	Dr Anjana Gopi
11/8/2023	Fri	3.00-4.00pm	Lecture	MI5.1 Describe the etiopathogenesis, clinical course and discuss the laboratory diagnosis of meningitis -Introduction to the competency MI5.1.1 Introduction to CNS infections or MI5.1.2a Pyogenic meningitis	Dr Divya
Independence Day					
15/8/2023	Tue	9.00 - 10.15am			Dr Anjana avgxs Dr Arnaw Kishore Dr Chrismin
16/8/2023	Wed	10.15 - 11.15am	SGD	MI5.1.3 Chronic meningitis	Dr Neelesh Naik
18/8/2023	Fri	9.00 - 10.15am	Lecture	MI5.1.5 Fungal meningitis	Dr Arnaw Kishore Dr Chrismin Dr. Harini
18/8/2023	Fri	3.00-4.00pm	SGD	MI5.2.5 Parasitic meningitis and encephalitis Toxoplasmosis	Dr. Divya Mrs. Poornima K Dr. Harini
22/8/2023	Tue	9.00 - 10.15am	SGD	MI5.1.4 Aseptic meningitis -Viral causes MI5.2.4 Slow viral infections	Mrs. Poornima
23/8/2023	Wed	10.15 - 11.15am	Lecture	MI4.3.3a Viral exanthematous infections + MI5.2 Describe the etiopathogenesis, clinical course and discuss the laboratory diagnosis of encephalitis-Introduction to the competency MI5.2.1 Viral encephalitis	Dr N K Rama
25/8/2023	Fri	9.00 - 10.15am	Lecture	MI5.2.2 Polio	
Formative Assessment (Infections of Skin & Musculoskeletal system - Completely)					
25/8/2023	Fri	3.00-4.00pm			Dr. N K Rama Dr. Neelesh Naik Dr. Uma B M
29/8/2023	Tue	9.00 - 10.15am	SGD	Cerebral malaria & MI5.2.6 Infectious space occupying lesions of CNS	Dr. N K Rama Dr. Neelesh Naik Dr. Uma B M
30/8/2023	Wed	10.15 - 11.15am	SGD	MI5.2.5 Parasitic meningitis and encephalitis Primary amoebic encephalitis	

N.K. Rama
28/8/23
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Practical				Faculty	
Date	Day	Time	Batch	Topic	
1/8/2023	Tues	2 - 4pm	B Batch	MI4.3.1 Gram stain ³ exercise, Gram stain of <i>Cl.tetani</i> (Demo), Demonstration of sample collection - (collection of pus), AE 3- 1.Cellulitis (<i>Streptococcus pyogenes</i>), 2.Surgical site infection, 3.Burns	Ms. Jhancy Dr. Chrismin
2/8/2023	Wed	2 - 4pm	C Batch		MI4.2 Describe the etiopathogenesis, clinical course and discuss the laboratory diagnosis of bone & joint infections-Introduction to the competency MI4.2 AE Osteomyelitis Infective arthritis, MI4.3.2 ZN staining - 4 Demonstration of slides of <i>M Leprae</i> , preparation of Slit Skin Smear demo (video)
7/8/2023	Mon	2 - 4pm	A Batch	MI4.3.4,5 AE Dermatophytoses & Mycetoma collection of sample, KOH mount, culture, Side culture LPCB mount, MI4.3.3 AE - Viral exanthematous fever	
8/8/2023	Tues	2 - 4pm	B Batch		Independence Day
9/8/2023	Wed	2 - 4pm	C Batch	MI4.3.4,5 AE Dermatophytoses & Mycetoma collection of sample, KOH mount, culture, Side culture LPCB mount, MI4.3.3 AE - Viral exanthematous fever	
14/8/2023	Mon	2 - 4pm	A Batch		MI5.2.7,8 Spotter - Polio vaccine,hydatidcyst MI5.2.8AE 1.Rabies - using Negri body slide/photograph MI5.2.12 2 - hydatid cyst, 3.Neurocysticercosis (specimen/CT scan picture)
15/8/2023	Tues	2 - 4pm	B Batch	MI5.1.8,9,10 AE. Pyogenic meningitis- Sample collection - CSF (Manequin) 1. Meningococcus, H.influenzae 2. Neonatal meningitis - <i>Streptococcus agalactiae</i> , MI5.1.13 AE-	
16/8/2023	Wed	2 - 4pm	C Batch		3.Tubercular meningitis, MI5.1.16. AE4.Cryptococcal meningitis, MI5.2.11AE -cerebral abscess - Anaerobes/ <i>Staphylococcus/ Nocardia</i>
21/8/2023	Mon	2 - 4pm	A Batch	3.Tubercular meningitis, MI5.1.16. AE4.Cryptococcal meningitis, MI5.2.11AE -cerebral abscess - Anaerobes/ <i>Staphylococcus/ Nocardia</i>	
22/8/2023	Tues	2 - 4pm	B Batch		3.Tubercular meningitis, MI5.1.16. AE4.Cryptococcal meningitis, MI5.2.11AE -cerebral abscess - Anaerobes/ <i>Staphylococcus/ Nocardia</i>
23/8/2023	Wed	2 - 4pm	C Batch	3.Tubercular meningitis, MI5.1.16. AE4.Cryptococcal meningitis, MI5.2.11AE -cerebral abscess - Anaerobes/ <i>Staphylococcus/ Nocardia</i>	
28/8/2023	Mon	2 - 4pm	A Batch		3.Tubercular meningitis, MI5.1.16. AE4.Cryptococcal meningitis, MI5.2.11AE -cerebral abscess - Anaerobes/ <i>Staphylococcus/ Nocardia</i>
29/8/2023	Tues	2 - 4pm	B Batch	3.Tubercular meningitis, MI5.1.16. AE4.Cryptococcal meningitis, MI5.2.11AE -cerebral abscess - Anaerobes/ <i>Staphylococcus/ Nocardia</i>	
30/8/2023	Wed	2 - 4pm	C Batch		3.Tubercular meningitis, MI5.1.16. AE4.Cryptococcal meningitis, MI5.2.11AE -cerebral abscess - Anaerobes/ <i>Staphylococcus/ Nocardia</i>

NOTE:

Practicals - All practical applied exercises should be discussed by the Senior faculty and Tutors will help only the test.

Ke. K. K. K.
28/8/23

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MVJ Medical college and research Hospital

Department of Microbiology

RS4 - CBME Teaching schedule for the month of September 2023

Theory classes

Date	Day	Time	Lecture/ SGD/SDL	Topic	Faculty
1/9/2023	Fri	9.00 - 10.15am	Lecture	MI5.2.3 Rabies	Dr Anjana Gopi
1/9/2023	Fri	3.00-4.00pm	Lecture	MI6.1 Describe the etio-pathogenesis, laboratory diagnosis and prevention of Infections of upper and lower respiratory tract-Introduction to the competency MI6.1-6.4 Introduction to URTI- normal structure & protective mechanisms, etiology, pathogenesis, general lab diagnosis, treatment & CD	Dr Uma B M
5/9/2023	Tue	9.00 - 10.15am	Formative Assessment - CNS		
6/9/2023	Wed	10.15 - 11.15am	SGD	MI6.1.7&8 Community acquired pneumonia - Pneumococcus, H.influenzae	Dr Arnaw Kishore Dr Chrishmin Dr Harini
8/9/2023	Fri	9.00 - 10.15am	Lecture	College event - Strings	
8/9/2023	Fri	3.00-4.00pm			
12/9/2023	Tue	9.00 - 10.15am	Lecture	MI6.1.13 Viral pneumonia -Influenza viruses (Corona)	Dr Divya
13/9/2023	Wed	10.15 - 11.15am	Lecture	MI6.1.15 Mycobacterium tuberculosis- class I	Dr Neelesh Naik
15/9/2023	Fri	9.00 - 10.15am	Lecture	MI6.1.16 Mycobacterium tuberculosis- class II	Dr Neelesh Naik
15/9/2023	Fri	3.00-4.00pm	SGD	MI6.1.11 Atypical Pneumonia - Mycoplasma, Chlamydia	Dr Anjana Gopi Dr Arnaw Kishore Dr Chrishmin
19/9/2023	Tue	9.00 - 10.15am	SGD	MI6.1.12 Viral lower respiratory infections - Adeno, RSV, EBV	Mrs. Poornima K Dr Harini Dr Chrishmin
20/9/2023	Wed	10.15 - 11.15am	SGD	MI6.1.6 Whooping cough and croup B.pertusis, Parainfluenza	Ms. Jhancy Mrs. Poornima K Dr Harini
22/9/2023	Fri	9.00 - 10.15am	SGD	MI6.1.21 Immunoprophylaxis of Respiratory infection & MI6.1.14 Pneumonia in immunocompromised	Dr Anjana Gopi Dr Arnaw Kishore Dr Chrishmin
22/9/2023	Fri	3.00-4.00pm	Lecture	MI6.1.18 & 19 Fungal infections of lower respiratory tract + MI .6.1.20 Lung Fluke	Dr Athira

23/09/2023 - 30/9/2023

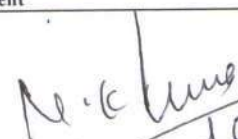
Ind Internal assessment

Practical

Date	Day	Time	Batch	Topic	Faculty
4/9/2023	Mon	2 - 4pm	A Batch	MI6.1.3 & 4 AE otitis Proteus, Aspergillus, MI6.1.5 AE-white patch in oral cavity Albert stain, AE- CAP S.pneumo, H.influenzae, K.pneumoniae VAP, Acineto	Dr Divya Mrs. Poornima
5/9/2023	Tues	2 - 4pm	B Batch		
6/9/2023	Wed	2 - 4pm	C Batch		
11/9/2023	Mon	2 - 4pm	A Batch	MI6.2 Identify the common etiologic agents of upper respiratory tract infections (Gram Stain)-Introduction to the competency MI 6.2 AE Gram's staining- with history - otitis media, sinusitis, MI6.3 Identify the common etiologic agents of lower respiratory tract infections (Gram Stain & Acid fast stain)-Introduction to the competency MI 6.3.1,2,3 AE Gram's staining - sputum (pneumococcus, Klebsiella, quality of sample)	Dr. Chrismin Dr Arnaw Kishore
12/9/2023	Tues	2 - 4pm	B Batch		
13/9/2023	Wed	2 - 4pm	C Batch		
18/9/2023	Mon	2 - 4pm	A Batch	Ganesh Chaturthi	
19/9/2023	Tues	2 - 4pm	B Batch	MI4.3.4,5 AE Dermatophytoses & Mycetoma collection of sample, KOH mount, culture, Side culture LPCB mount, MI4.3.3 AE - Viral exanthematous fever	Dr Divya Dr. Harini
20/9/2023	Wed	2 - 4pm	C Batch	Revision + Grams + ZN	Mrs. Poornima

23/09/2023 - 30/9/2023

Ind Internal assessment


Professor & HOD
 Department of Microbiology
 M V J Medical College &
 Research Hospital, Hoskote
 562102

MVJ MEDICAL COLLEGE & RH
SECOND PROFESSIONAL YEAR – RS4 159 STUDENTS
& RS3 3 Students
THIRD BLOCK – 1ST OCT 23 TO 31ST DEC 23
ALL CLASSES IN LECTURE HALL 4

DAY	9.00 - 10.15	10.15 - 11.15	11.15 To 1.30	1.30- 2.00	2.00- 3.00	3.00- 4.00	4.00 - 5.00
MONDAY	Pharmacology lecture	Pathology Lecture	C L I N I C A L S	L U N C H	Micro- A Patho-B Pharmac- C		Patho SDL
TUESDAY	Micro SGD	Pharmacology lecture			Micro- B Pharmac- A Patho- C		Micro SDL
WEDNESS	Com Med lecture	Microbiology lecture			Patho- A Pharmac- B Micro- C		CM SDL
THURSDAY	Pathology lecture	Pharmacology SGD			CM- SGD Lecture hall 3/1		Pharm SDL
FRIDAY	Microbiology lecture	Pharmacology SGD			Pathology SGD	Micro SGD	SDL
SATURDAY	OBG lecture	Pathology SGD			Micro SGD	AETCOM	

- **Tentative III internals – 4/12/23 -9/12/23** Remedial Internals 18/12-23 – 20/12/23
- Separate attendance to be maintained for the SGD hours as it as to uploaded separately.
- SDL hours to be added in theory

MVJ Medical college and research Hospital					
Department of Microbiology					
RS4 - CBME Teaching schedule for the month of October 2023					
Theory classes					
Date	Day	Time	Lecture/ SGD/SDL	Topic	Faculty
3/10/2023	Tue	9 00 -10.15am	Lecture	MI7.1 Describe the etio-pathogenesis and discuss the laboratory diagnosis of infections of genitourinary system-Introduction to the competency MI 7.1 Normal anatomy & infections of Genito urinary system- pathogenesis, general lab diagnosis	Dr N K Rama
4/10/2023	Wed	10.15 - 11.15am	Lecture	MI7.2 Describe the etio-pathogenesis and discuss the laboratory diagnosis of sexually transmitted infections. Recommend preventive measures-Introduction to the competency MI 7.2.1& 2.2 Pathogens causing ulcerative Lesions in the genital tract 1- Syphilis	Dr. N K Rama
6/10/2023	Fri	9.00 - 10.15am	Lecture	MI 7.2.2 Pathogens causing ulcerative Lesions in the genital tract 2 (Haemophilusducreyi, LGV, Calymmatobacteriumgranulomatis, Herpes Virus)	Dr. Anjana Gopi
6/10/2023	Fri	3.00-4.00pm	Lecture	MI 7.2.3 Pathogens causing urethral discharge/ white discharge per vagina (Gonorrhoea, Candida, Trichomonas vaginalis, Bacterial vaginosis)	Dr. Arnaw Kishore
7/10/2023	Sat	2.00-3.00pm	SGD	MIS.1.2 Plague	Dr N K Rama Dr Neelesh Naik Dr Priyanka Dr Sunil Dr Divya
10/10/2023	Tue	9 00 -10.15am	SGD	MI 7.2.7 Prevention measures in STD MI7.2.10 - Congenital infections	Dr N K Rama Dr Neelesh Naik Dr. Anjana Gopi Dr Athira Dr. Arnaw Kishore
11/10/2023	Wed	10.15 - 11.15am	Lecture	MIS.1 Enumerate the microbial agents and their vectors causing Zoonotic diseases. Describe the morphology, mode of transmission, pathogenesis and discuss the clinical course laboratory diagnosisand prevention-Introduction to the competency MIS.1&1.1 Introduction to zoonotic infections, Anthrax	Dr Sunil
13/10/2023	Fri	9.00 - 10.15am	Lecture	MI 7.3 Urinary tract infections E.coli, Klebsiella, Proteus, Enterococcus, others	Dr Priyanka
13/10/2023	Fri	3.00-4.00pm	Lecture	MIS.1.3 Brucellosis	Dr Neelesh Naik
14/10/2023	Sat	2.00-3.00pm	Mahalaya Amavasya		
17/10/2023	Tue	9 00 -10.15am	Lecture	MIS.1.5 Rickettsial infections, Other zoonoses (Nontyphoidal Salmonellosis, Prions, Zoonotic mycoses)	Dr Arnaw Kishore
18/10/2024	Wed	10.15 - 11.15am	Lecture	MIS.1.4 Leptospirosis , Borreliosis	Dr Anjana Gopi
20/10/2023	Fri	9.00 - 10.15am	Lecture	MIS.1.6 Arboviral infections- Classification, Spotted fever group, Dengue, Chukungunya	Dr Priyanka
20/10/2023	Fri	3.00-4.00pm	SGD	MIS.1.6 KFD, Gen Lab diagnosis; (Zikavirus) MIS.1.6 Viral hemorrhagic fevers - Yellow fever,Ebola, Roboviruses (Hanta, Arena), Lassa, Marburg	Dr N K Rama Dr Neelesh Naik Dr Anjana Gopi Dr Athira Dr Chrishmin
21/10/2023	Sat	2.00-3.00pm	Ayudha Pooja		
24/10/2023	Tue	9 00 -10.15am	Vijayadashami		
25/10/2023	Wed	10.15 - 11.15am	SGD	MIS.6 Describe the basics of Infection control-Introduction to the competency-Introduction to the competency MIS.7 Demonstrate Infection control practices and use of Personal Protective Equipments (PPE)-Introduction to the competency MIS.6 & MI 8.7 - Standard precautions - Hand hygiene, PPE(All three Case cenerios breifying)	Dr N K Rama Dr Neelesh Naik Dr Anjana Gopi Dr Sunil Dr Chrishmin Mrs Poornima Dr Harini
27/10/2023	Fri	9.00 - 10.15am	Lecture	MI 8.1.7 Toxoplasma & Balantidium	Dr Sunil
27/10/2023	Fri	3.00 - 4.00pm	SGD	MIS.14 Demonstrate confidentiality pertaining to patient identity in laboratory results-Introduction to the competency MIS.14 Interaction with ICTC staff - AETCOM	Dr N K Rama Mrs Poornima Mrs Rajeshwari Mr Manjunath
28/10/2023	Sat	2.00-3.00pm	Lecture	MIS.1.9 Hydatid cyst disease	Dr N K Rama
31/10/2023	Tue	9 00 -10.15am	SGD	MIS.1.8 Taeniasis, (Cysticercosis, partly covered in CNS) and (Hymenolepiasis)	Dr N K Rama Dr Neelesh Naik Dr Anjana Gopi Dr Sunil Dr Priyanka

No. 6 hrs
 9/10/2023
 Professor
 Department of Microbiology
 M V J Medical College &
 Research Hospital, Hoskote
 BENGALURU - 562 114

Practical				Topic	Faculty
Day	Time	Batch	Holiday		
27/10/2023	Mon	2 - 4pm	A Batch	MI 3.1.9 Soil Transmitted helminthic infections & Revision of Gram stain, ZN stain, Spotters.	Dr Sunil Mrs. Poornima Dr Chrismin
30/10/2023	Tues	2 - 4pm	B Batch		
31/10/2023	Wed	2 - 4pm	C Batch		
4/10/2023	Wed	2 - 4pm	C Batch	<ul style="list-style-type: none"> MI 7.2.3 AE. Discharge per vagina (difference between bacterial vaginosis & bacterial vaginitis), Urethral syndrome MI 7.2.2: AE-ulcerative lesions in the external genitalia MI 7.3 Describe the etio-pathogenesis, clinical features, the appropriate method for specimen collection, and discuss the laboratory diagnosis of Urinary tract infections-Introduction to the competency MI 7.3 AE - UTI sample collection MI 7.3.11 AE CAUTI 	Dr Priyanka Dr Aithra Dr Chrismin Dr Harini
9/10/2023	Mon	2 - 4pm	A Batch		
10/10/2023	Tues	2 - 4pm	B Batch		
11/10/2023	Wed	2 - 4pm	C Batch		
16/10/2023	Mon	2 - 4pm	A Batch	<ul style="list-style-type: none"> MI 8.1.3,4,5 AE- PUO - Brucellosis leptospirosis SEROLOGY - Brucella Agg, Leptospirosis, Weil Felix MIS.1.6 AE-Lab diagnosis of dengue, chikungunya MIS.1.8&9 Stool Examination (5)-larva of Strongyloides Demonstration of specimen Taenia adult worms, hydatid cyst & slide of hydatid cyst MIS.2 Describe the etio-pathogenesis of opportunistic infections (OI) and discuss the factors contributing to the occurrence of OI, and the laboratory diagnosis-Introduction to the competency MIS.2 AE Candidiasis Mucormycosis 	Dr Priyanka Mrs. Poornima Dr Chrismin
17/10/2023	Tues	2 - 4pm	B Batch		
18/10/2023	Wed	2 - 4pm	C Batch		
23/10/2023	Mon	2 - 4pm	A Batch	Holiday	Dr Neelesh Naik Aithra Sunil Harini
24/10/2023	Tues	2 - 4pm	B Batch		
25/10/2023	Wed	2 - 4pm	C Batch	<ul style="list-style-type: none"> MIS.7 - Donning & doffing of PPE for a given situation - 1 MIS.7 - Donning & doffing of PPE for a given situation - 2 MIS.7 - Donning & doffing of PPE for a given situation - 3 	Dr Dr Dr
30/10/2023	Mon	2 - 4pm	A Batch		
31/10/2023	Tues	2 - 4pm	B Batch		

Note : Practicals - All practical applied exercises should be discussed by the Senior faculty and Tutors will help only the test.

No. 10/10/23
22/9/23
Professor & HOD
Department of Microbiology
M V J Medical College &
Research Hospital, Hirsikote
BENGALURU - 562 114

MVJ Medical college and research Hospital


Department of Microbiology

RS4 - CBME Teaching schedule for the month of November 2023

Theory classes

Date	Day	Time	Lecture/SGD	Topic	Faculty
Kannada Rajyotsava					
1/11/2023	Wed	10.15 - 11.15am			
3/11/2023	Fri	9.00 - 10.15am	SGD	MIS.2 Introduction to opportunistic infections & viral opportunistic infections	Dr N K Rama Dr Neelesh Naik Dr. Anjana Gopi Dr Priyanka Dr Athira Dr Christmin
3/11/2023	Fri	3.00-4.00pm	SGD	MIS.6 - 1. How to manage bio- spill in simulated setting (AETCOM). 2. Advice a HCW with needle stick injury in complete and correct sequence in a simulated setting AETCOM. 3. Segregate biomedical waste as per BMW 2016 Rules	Dr N K Rama Dr Neelesh Naik Dr. Anjana Gopi Dr Divya Dr Sunil
4/11/2023	Sat	2.00-3.00pm	SGD	MIS.2 Introduction to opportunistic infections & candidiasis in detail	Dr N K Rama Dr. Anjana Gopi Dr Divya Dr Athira Mrs. Poornima
7/11/2023	Tue	9.00 -10.15am	SGD	MIS.2 Opportunistic Intestinal parasitic infections - Cystisporiasis, Cryptosporidiasis, Cyclosporiasis, Microsporidiasis and Strongyloidiasis, Giardia - (covered in GIT 3.3)	Dr Neelesh Naik Dr. Anjana Gopi Dr. Arnaw Kishore Dr Sunil Dr Christmin Ms. Jhancy
8/11/2023	Wed	10.15 - 11.15am	SGD	MIS.8 Describe the methods used and significance of assessing the microbial contamination of food, water and air-Introduction to the competency MIS.8 Food, water and air microbiology	Dr Neelesh Naik Dr. Anjana Gopi Dr Divya Dr Sunil Mrs. Poornima
10/11/2023	Fri	9.00 - 10.15am	SGD	MIS.4 Describe the etiologic agents of emerging infectious diseases. Discuss the clinical course and diagnosis -Introduction to the competency MIS.4 Emerging infections and bioterrorism, MIS.9 - Collection of throat swab, nasopharyngeal swab peripheral venous blood for culture in simulated Situation	Dr N K Rama Dr Neelesh Naik Dr. Anjana Gopi Dr Divya Mrs. Poornima Ms. Jhancy
10/11/2023	Fri	3.00-4.00pm	SGD	MIS.9 Discuss the appropriate method of collection of samples in the performance of laboratory tests in the detection of microbial agents causing infectious diseases-Introduction to the competency MIS.9 - Collection of throat swab, nasopharyngeal swab peripheral venous blood for culture in simulated Situation MIS.9 collection of wound swab and pus sample in simulated situation .Instruct sample collection procedure (sputum, urine, stool, for culture) MIS.9 skin scraping, hair clippings and nail samples) collection procedure independently in a simulated setting (covered in skin) Demonstrating respect to patient samples -OSPE (AETCOM)- I	Dr N K Rama Dr Neelesh Naik Dr. Anjana Gopi Dr Divya Mrs. Poornima Ms. Jhancy
11/11/2023	Sat	2.00-3.00pm	SGD	MIS.10 Demonstrate the appropriate method of collection of samples in the performance of laboratory tests in the detection of microbial agents causing Infectious diseases-Introduction to the competency MIS.11 Demonstrate resp p y ect for patient samples sent to the laboratory for performance of laboratory tests in the detection of microbial agents causing Infectious diseases-Introduction to the competency MIS.9, 10&11 - Sample collection and transportation - (T/L opportunities - General micro/Individual systems/Together at the end as applied Micro practical classes) MIS.12 Discuss confidentiality pertaining to patient identity in laboratory results-Introduction to the competency MI 8.12: Discuss with help of case scenarios or role plays or videos 1. Request form or container with incomplete or wrong information 2. Lost CSF sample 3. Contaminated blood for culture 4. Delayed submission of urine sample for culture 5. Salivary	Dr N K Rama Dr Neelesh Naik Dr. Anjana Gopi Dr Athira Mrs. Poornima
14/11/2023	Tue	9 00 -10.15am	Lecture	MIS.2 Zygomycosis, MIS.3 Describe the role of oncogenic viruses in the evolution of virus associated malignancy-Introduction to the competency MIS.3 Oncogenic viruses -HPV, HTLV (HBV, HDV,, EBV etc)	Dr Divya
15/11/2023	Wed	10.15 - 11.15am	SGD	MIS.5 Define Healthcare Associated Infections (HAI) and enumerate the types. Discuss the factors that contribute to the development of HAI and the methods for prevention-Introduction to the competency MIS.5 Hospital Associated Infections (seminar)	Dr. Arnaw Kishore Dr Sunil Dr Christmin Ms. Jhancy
17/11/2023	Fri	9.00 - 10.15am	Lecture	MIS.6 Antibiotic stewardship, MIS.6 Infection control in hospitals- Principles, components and application; surveillance - standard & transmission based precautions, HICC	Dr Neelesh Naik
17/11/2023	Fri	3.00-4.00pm	SGD	MIS.6 Biomedical waste management	Dr. N K Rama Dr Athira Dr Christmin Ms. Jhancy
3rd Saturday					
18/11/2023	Sat	2.00-3.00pm			
21/11/2023	Tue	9 00 -10.15am	Lecture	Revision of Mycology & Parasitology	Dr. Anjana Gopi
22/11/2023	Wed	10.15 - 11.15am	Lecture	Revision of General bacteriology & Immunology	Dr. Arnaw Kishore
24/11/2023	Fri	9.00 - 10.15am	Lecture	MIS.16 Describe the National Health Programs in the prevention of common infectious disease (for information purpose only as taught in CM)-Introduction to the competency MIS.16 National health programs on infectious diseases - Integrated with PSM	Dr Sunil
24/11/2023	Fri	3.00-4.00pm	Lecture	Revision of Systemic bacteriology & Virology	Dr Sunil

25/11/2023 - 8/12/2023 IIIrd Internal Assessment


27/10/23
Professor & HOD
 Department of Microbiology
 MVJ Medical College &
 Research Hospital, Hoskote
 BENGALURU - 562 114

Practical					Faculty
Date	Day	Time	Batch	Topic	
6/11/2023	Mon	2 - 4pm	A Batch	MIS.6 - 1. How to manage bio- spill in simulated setting (AETCOM).	Dr Divya Dr Chrismin
7/11/2023	Tues	2 - 4pm	B Batch	2. Advice a HCW with needle stick injury in complete and correct sequence in a simulated setting AETCOM.	
8/11/2023	Wed	2 - 4pm	C Batch	3. Segregate biomedical waste as per BMW 2016 Rules	
13/11/2023	Mon	2 - 4pm	A Batch	BALIPADYAMI	
14/11/2023	Tues	2 - 4pm	B Batch	MIS.9, 10&11 - Sample collection and transportation - (T/L opportunities - General micro/Individual systems/Together at the end as applied Micro practical classes) MI 8.12: Discuss with help of case scenarios or role plays or videos 1. Request form or container with incomplete or wrong information	Dr Athira Ms. Jhancy
15/11/2023	Wed	2 - 4pm	C Batch	2. Lost CSF sample 3. Contaminated blood for culture 4. Delayed submission of urine sample for culture 5. Salivary sample for ZN stain	
20/11/2023	Mon	2 - 4pm	A Batch	MIS.9 - Collection of throat swab, nasopharyngeal swab peripheral venous blood for culture in simulated Situation	Dr Arnaw Kishore Ms. Jhancy
21/11/2023	Tues	2 - 4pm	B Batch	MIS.9 collection of wound swab and pus sample in simulated situation .Instruct sample collection procedure (sputum, urine, stool,for culture)	
22/11/2023	Wed	2 - 4pm	C Batch	MIS.9 skin scraping, hair clippings and nail samples) collection procedure independently in a simulated setting (covered in skin) Demonstrating respect to patient samples -OSPE (AETCOM)	
27/11/2023	Mon	2 - 4pm	A Batch	Revision of spotters slides, instruments, culture media and specimen	Mrs. Poornima K

Note : Practicals - All practical applied exercises should be discussed by the Senior faculty and Tutors will help only the test.

Dr. C. K. Kumar
27/11/23
Professor & HOD
Department of Microbiology
M.V.J. Medical College &
Research Hospital, Hoskote
BENGALURU - 562 114

MVJ Medical college and research Hospital

Department of Microbiology

RS4 - CBME Teaching schedule for the month of December 2023

Theory classes

Date	Day	Time	Lecture/SGD	Topic	Faculty
9/12/2023	Sat	2.00-3.00pm	SGD	MI 1.1-1.11 - Revision of General Bacteriology	Dr N K Rama Dr Neelesh Naik Dr. Anjana Gopi Dr Divya Mrs Poornima Dr Bhuvaneshwari
12/12/2023	Tue	9.00 -10.15am	SGD	MI 1.1-1.11 - Revision of Immunology	Dr N K Rama Dr Neelesh Naik Dr. Anjana Gopi Dr Divya Dr Uday Kumar Dr Bhuvaneshwari
13/12/2023	Wed	10.15 - 11.15am	SGD	MI3.1 - 3.8 Revision of Gastrointestinal & Hepatobiliary system I	Dr Anjana Dopi Dr Divya Dr Sunil Dr Arnaw Kishore
15/12/2023	Fri	9.00 - 10.15am	SGD	MI3.1 - 3.8 Revision of Gastrointestinal & Hepatobiliary system II	Dr Anjana Dopi Dr Divya Dr Sunil Dr Arnaw Kishore
15/12/2023	Fri	3.00-4.00pm	SGD	MI6.1-6.3 - Revision of Respiratory - I	Dr Neelesh Naik Dr Priyanka Dr Sunil Dr Arnaw Kishore
IIIrd Saturday					
16/12/2023	Sat	2.00-3.00pm			
19/12/2023	Tue	9.00 -10.15am	SGD	MI6.1-6.3 - Revision of Respiratory - II	Dr Neelesh Naik Dr Priyanka Dr Sunil Dr Arnaw Kishore
20/12/2023	Wed	10.15 - 11.15am	Lecture	MI 2.1-2.7 - Revision of CVS	Dr Neelesh Naik
22/12/2023	Fri	9.00 - 10.15am	Lecture	MI5.1-5.3 - Revision of CNS - I	Dr Athira
22/12/2023	Fri	3.00-4.00pm	SGD	MI5.1-5.3 - Revision of CNS	Dr Neelesh Naik Dr Sunil Dr Athira Dr Madhavi
23/12/2023	Sat	2.00-3.00pm	SGD	MI 4.1-4.3 - Revision infections of Skin & Musculoskeletal system - I	Dr Neelesh Naik Dr Sunil Dr Madhavi Dr Bhuvaneshwari
26/12/2023	Tue	9.00 -10.15am	SGD	MI 4.1-4.3 - Revision infections of Skin & Musculoskeletal system - I	Dr Neelesh Naik Dr Sunil Mrs Poornima K Ms Jhancy
27/12/2023	Wed	10.15 - 11.15am	Lecture	MI7.1-7.3 - Revision of Genitourinary & Sexually transmitted infections -I	Dr. Arnaw Kishore
29/12/2023	Fri	9.00 - 10.15am	Lecture	MI7.1-7.3 - Revision of Genitourinary & Sexually transmitted infections -II	Dr. Arnaw Kishore
29/12/2023	Fri	3.00-4.00pm	SGD	MI8.1-8.16 - Revision of Zoonotic Diseases & Miscellaneous - I	Dr Neelesh Naik Dr Divya Dr Athira Dr Arnaw Kishore
30/12/2023	Sat	2.00-3.00pm	SGD	MI8.1-8.16 - Revision of Zoonotic Diseases & Miscellaneous - II	Dr Sunil Dr Divya Mrs Poornima K Ms Jhancy

No. 6
29/11/23
Professor & HOD
Department of Microbiology
MVJ Medical College &
Hospital, Hoskote

Practical					
Date	Day	Time	Batch	Topic	Faculty
11/12/2023	Mon	2 - 4pm	A Batch	Revision Staining & spotters	Dr Divya Mrs. Poornima Dr Bhuvaneshwari Dr Uday Kumar
12/12/2023	Tues	2 - 4pm	B Batch		
13/12/2023	Wed	2 - 4pm	C Batch		
18/12/2023	Mon	2 - 4pm	A Batch	Revision of Applied exercises Bacteriology/Virology	Dr Athira Dr Chrismin Dr Bhuvaneshwari Dr Uday Kumar
19/12/2023	Tues	2 - 4pm	B Batch		
20/12/2023	Wed	2 - 4pm	C Batch		
25/12/2023	Mon	2 - 4pm	A Batch	Revision of Applied exercises Mycology/Parasitology	Dr Arnaw Kishore Dr Madhavi Dr Bhuvaneshwari Dr Uday Kumar
26/12/2023	Tues	2 - 4pm	B Batch		
27/12/2023	Wed	2 - 4pm	C Batch		

No. 10/23
 29/11/23
 Professor & HOD
 Department of Microbiology
 M V J Medical College &
 Research Hospital, Hoskote
 BENGALURU - 562 114

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL
DEPARTMENT OF MICROBIOLOGY

SL. NO.	FACULTY NAME	TOPICS	PubMed Indexed	Scopus Indexed
2019				
1.	Dr Anjana Gopi	Gautam T, G, Gopi A. Pseudomonas – an Emerging Nosocomial Pathogen. J Evolution Med Dent Sci 2019; 8(1): 2278-4748.	NO	NO
2020				
1.	Dr Anjana Gopi	Ramya H S, Gopi A, Elango V, Kumar M. A study to assess the prevalence of atypical organisms in pneumonia in children aged 1 month to 3 years by serum polymerase chain reaction at Kempegowda Institute of Medical Sciences hospital, Bengaluru, Karnataka, India. International journal of contemporary pediatrics 2020;7(5):1077 – 1080.	YES	NO
2.	Dr Anjana Gopi	H.S. Ramya H S, Gopi A, Elango V, Joseph D. Clinical spectrum of pneumonia in children aged 1 month to 18 years by serum polymerase chain reaction, in a tertiary care center in Bengaluru, Karnataka, India. International journal of contemporary pediatrics 2020;7(6):1384 – 1388.	YES	NO
3.	Dr Anjana Gopi	Ramya H S, Gopi A, Elango V, Kumar M. A study to assess the magnitude of atypical pneumonia by serum polymerase chain reaction in children aged 3 years to 18 years at Kempegowda Institute of Medical Sciences hospital, Bengaluru, Karnataka, India. International journal of contemporary pediatrics 2020;7(6):1243 – 1248.	YES	NO
4.	Dr Anjana Gopi	Christopher S, Gopi A, Ningaraj A. Comparative Study of WIDAL test and IgM ELISA in Diagnosis of Typhoid Fever. J Evolution Med Dent Sci 2020;19(49):2278-4748.	NO	NO
2021				
1.	Dr Anjana Gopi	Sridhar A, Gopi A, Dalal A, Ravi D. Comparative study of different methods of microscopy followed by a culture method in the detection of mycobacterium tuberculosis in clinically and radiologically suspected cases of pulmonary tuberculosis. IP Int J Med Microbiol Trop Dis 2021;7(2):1-8.	NO	YES
2.	Dr Anjana Gopi	Ningaraj A, Gopi A, Christopher S. Antimicrobial Susceptibility Pattern of Urinary Pathogens in a tertiary care Hospital. J Evolution Med Dent Sci 2021; 19(11): 2278-4748.	NO	NO
3.	Dr Priyanka N	Priyanka N, Girish N, Rajendran R. Seroprevalence of Anti-HCV, HbsAg and HIV Antibodies in Patients undergoing Hemodialysis in a Tertiary Care Centre. IJOCM, 2020; 8(1):58 – 63.	NO	NO

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL
DEPARTMENT OF MICROBIOLOGY

4.	Ms. Jhancy Anjali S	Vidyavathi B Chitharagi, Jhency Anjali S, Sowmya G S, Raghavendra Rao M, Rashmi P Mahale, Ranjitha Shankare Gowda. Clinical usefulness of lateral flow Antigen Detection Assay & PCK for Laboratory Diagnosis of Cryptococcal Infections. Int J Cur Res Rev Vol 13; Issue 23; December 2021.	NO	NO
2022				
1.	Dr Athira Jayaram	Athira Jayaram, Rajesh Karyakarte. Isolation, characterization and antifungal susceptibility of Candida species in suspected cases of oral candidiasis with special reference to oral microbiome at a tertiary care hospital. International journal of medical science and advanced clinical research. 2022; 5(6): 218-227.	YES	NO
2023				
1.	Dr Anjana Gopi	Anjana Gopi, Supriya Christopher, Afshan. Mycological profile of dermatophytes. Global Journal for research analysis. April 2023:12(4).	YES	NO
2.	Dr N K Rama Dr Neelesh Naik	Naik Neelesh, B M Uma, N K Rama. A study on susceptibility pattern of Enterococcal isolates from tertiary care hospital – A ray of hope. Res J Pharm Biol Chem Sci 2023; 14(5):136-142.	NO	NO
3.	Dr Athira Jayaram	Athira Jayaram, Kirti Malpekar, Sharan Kadamba. Seroprevalence of viral hepatitis in a suburban tertiary care hospital in western India. International journal of Academic Medicine & Pharmacy. 2023; 5(4):995-999.	NO	NO



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. Rama N K.**, Professor & HOD, Department of Microbiology 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

MVJ Medical College & Research Hospital



Dean / Principal

MVJ Medical College & Research Hospital


Observer

St. John's Medical College



**MCI Regional Centre for Medical Education Technologies
St John's Medical College, Bengaluru**

Basic Course Workshop in Medical Education Technologies



Certificate of Participation

This is to certify that Dr. **NEELESH NAIK**

from SSMC has participated in the Basic Course Workshop in Medical Education Technologies

Conducted by St John's Medical College, Regional Centre in Medical Education Technologies

at Sri Siddhartha Medical College, Tumkur from 28th April 2015 to 30th April 2015.

**Coordinator
MEU, SSMC**

**Dean/Principal
Sri Siddhartha Medical College
Tumkur**

**Observer/Convener
St. John's Medical College
Bengaluru.**

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: NPTEL21MD03S21210877

To

DR NEELESH NAIK
A/6/1, 6TH FLOOR, PLATINUM CITY
HMT ROAD, YESHWANTHPUR
BANGALORE
KARNATAKA - 560022
PH. NO :9738630329



icmr **NIE**
INDIAN COUNCIL OF
MEDICAL RESEARCH NATIONAL INSTITUTE OF
EPIDEMIOLOGY



Online Certification

This certificate is awarded to

DR NEELESH NAIK

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a consolidated score of 86 %

Online Assignments	90 %	Proctored Examination	84 %
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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: NPTEL21MD03S21210877

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



Kempegowda Institute of Medical Sciences, Bangalore

Department of Medical Education

in collaboration with

**Department of Medical Education – Regional Training Centre for Medical
Education Technologies – St John’s Medical College & Hospital, Bangalore**

Certificate

This is to certify that Dr. ANJANA GOPI
participated, as Faculty / ~~Resource person~~ in the Basic Workshop on “Medical Education
Technologies” held at Kempegowda Institute of Medical Sciences, Bangalore, from
20th January 2011 to 22nd January 2011

Chitra Nagaraj
Co-ordinator

MEU, KIMS, Bangalore

MS
Dean & Principal

KIMS, Bangalore

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

Roll No: NPTEL21MD05S33202305

To

DR PRIYANKA NARAYANKAR
NO. 27, SHRI SAI SAMARTH, KRISHI NAGAR,
KELGERI ROAD,
DHARWAD
KARNATAKA - 580001
PH. NO :9620302199



Pass criteria: \geq 50% in Proctored Examination



icmr NIE
INDIAN COUNCIL OF MEDICAL RESEARCH NATIONAL INSTITUTE OF EPIDEMIOLOGY



Online Certification

This certificate is awarded to

DR PRIYANKA NARAYANKAR

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a score of 67 % 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



Roll no: NPTEL21MD05S33202305

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: NPTEL19GE33S1790676

To
ATHIRA JAYARAM
ROOM NO 29, CHATRAPATI SHIVAJI RESIDENTS
HOSTELCHURCH PATH 3, AGARKAR NAGAR
PUNE
MAHARASHTRA-411001
PH. NO :9207290125



icmr NIE
INDIAN COUNCIL OF
MEDICAL RESEARCH NATIONAL INSTITUTE OF
EPIDEMIOLOGY



Online Certification

This certificate is awarded to

ATHIRA JAYARAM

for successfully completing

Basic Course in Biomedical Research

As mandated by the Board of Governors in supercession 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 supercession of MCI
New Delhi, India



Roll no: NPTEL19GE33S1790676

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

FORENSIC MEDICINE

Department of Forensic medicine 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 lecture taken /year, topics covered
				2019	2020	2021	2022	2023	
Forensic Medicine	Dr Anjanamma T C	Professor & HOD Date of Promotion:20/02/2017	Regular	Professor & HOD MVJMC & RH Bangalore	Professor & HOD MVJMC & RH Bangalore	Professor & HOD MVJMC & RH Bangalore	Professor & HOD MVJMC & RH Bangalore	Professor & HOD MVJMC & RH Bangalore	59
Forensic Medicine	Dr Praveen Athani	Professor Date of Promotion:02/11/2017	Regular	Professor MVJMC & RH Bangalore	Professor MVJMC & RH Bangalore	Professor MVJMC & RH Bangalore	Professor MVJMC & RH Bangalore	Professor MVJMC & RH Bangalore	70
Forensic Medicine	Dr Vijay N M	Associate Professor Date of Promotion:02/11/2020	Regular	Assistant Professor date of reporting: 4/03/2016 MVJMC & RH Bangalore	Assistant Professor MVJMC & RH Bangalore Associate Professor date of reporting :02/11/2020 MVJMC & RH Bangalore	Associate Professor MVJMC & RH Bangalore	Associate Professor MVJMC & RH Bangalore	Associate Professor MVJMC & RH Bangalore	78
Forensic Medicine	Dr Sadguna K S	Tutor Date of Joining: 02/01/2023	Regular					Tutor	

Forensic Medicine	Dr Kumari Nisha	Tutor Date of Joining: 04/05/2023	Regular					Tutor	
Forensic Medicine	Dr Bodduluri Sai	Tutor Date of Joining: 12/10/2023	Regular					Tutor	
Forensic Medicine	Dr Venkat Reddy	Tutor Date of Joining: 16/10/2023	Regular					Tutor	

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL
DEPARTMENT OF FORENSIC MEDICINE
3RD MBBS, FIRST BLOCK CBME BATCH 139 STUDENTS
TEACHING PROGRAMME FOR THE MONTH OF MARCH -2023

A. THEORY

DATE	Time	SCHEDULE	BY
02/03/2023	11:30-12:30 pm	FM 1.3 - Describe legal procedures including Criminal Procedure Code, Indian Penal Code, Indian Evidence Act, Civil and Criminal Cases, Inquest (Police Inquest and Magistrate's Inquest), Cognizable and Non-cognizable offences FM 1.4 - Describe Courts in India and their powers: Supreme Court. High Court, Sessions court, Magistrate's Court. Labour Court. Family Court, Executive Magistrate Court and Juvenile Justice Board FM 1.5 - Describe Court procedures including issue of summons, conduct money, types of witnesses, recording of evidence: oath, affirmation, examination in chief, cross examination, re- examination & court questions, recording of evidence & conduct of doctor in witness box.	DR VIJAY
09/03/2023	11:30-12:30 pm	FM 2.20 - Mechanical asphyxia: Define, classify and describe asphyxia and medico-legal interpretation of post-mortem findings in asphyxial deaths.	DR PRAVEEN
16/03/2023	11:30-12:30 pm	FM 2.21 - Mechanical asphyxia: Describe and discuss different types of hanging and strangulation including clinical findings, causes of death, post-mortem findings and medico-legal aspects of death due to hanging and strangulation including examination, preservation and dispatch of ligature material.	DR PRAVEEN
23/03/2023	11:30-12:30 pm	FM 2.22 - Mechanical asphyxia: Describe and discuss patho-physiology, clinical features, post-mortem findings and medico-legal aspects of traumatic asphyxia, obstruction of nose & mouth, suffocation and sexual asphyxia.	DR PRAVEEN
30/03/2023	11:30-12:30 pm	FM9.4 - Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to Ethanol, methanol, ethylene glycol INTEGRATED TEACHING	DR ANJANAMMA PHARMACOLOGY PATHOLOGY INTERNAL MEDICINE

SGD / PRACTICAL (Time: 2-4pm)

DATE	SCHEDULE	BATCH	BY
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06/03/2023	FM2.16 - Describe and discuss examination of mutilated bodies or fragments, charred bones and bundle of bones FM14.9 - Demonstrate examination of & present an opinion after examination of skeletal remains in a simulated/ supervised environment	B	DR ANJANAMMA ALL FACULTY
07/03/2023	FM2.16 - Describe and discuss examination of mutilated bodies or fragments, charred bones and bundle of bones FM14.9 - Demonstrate examination of & present an opinion after examination of skeletal remains in a simulated/ supervised environment	A	DR ANJANAMMA ALL FACULTY
13/03/2023	FM2.16 - Describe and discuss examination of mutilated bodies or fragments, charred bones and bundle of bones FM14.9 - Demonstrate examination of & present an opinion after examination of skeletal remains in a simulated/ supervised environment	B	DR PRAVEEN ALL FACULTY
14/03/2023	FM2.16 - Describe and discuss examination of mutilated bodies or fragments, charred bones and bundle of bones FM14.9 - Demonstrate examination of & present an opinion after examination of skeletal remains in a simulated/ supervised environment	A	DR PRAVEEN ALL FACULTY
20/03/2023	FM14.4 - Conduct and prepare report of estimation of age of a person for medico-legal and other purposes & prepare medico-legal report in a simulated/ supervised environment	B	DR VIJAY ALL FACULTY
21/03/2023	FM14.4 - Conduct and prepare report of estimation of age of a person for medico-legal and other purposes & prepare medico-legal report in a simulated/ supervised environment	A	DR VIJAY ALL FACULTY
27/03/2023	FM14.4 - Conduct and prepare report of estimation of age of a person for medico-legal and other purposes & prepare medico-legal report in a simulated/ supervised environment	B	DR VIJAY ALL FACULTY
28/03/2023	FM14.4 - Conduct and prepare report of estimation of age of a person for medico-legal and other purposes & prepare medico-legal report in a simulated/ supervised environment	A	DR VIJAY ALL FACULTY

AETCOM (Time: 3-4pm)

04/03/2023	MODULE 3.2: case studies in bioethics- disclosure of medical errors- INTRODUCTION OF CASE	DR PRAVEEN ALL FACULTY
11/03/2023	MODULE 3.2: case studies in bioethics- disclosure of medical errors-SELF DIRECTED LEARNING	DR PRAVEEN ALL FACULTY
25/03/2023	MODULE 3.2: case studies in bioethics- disclosure of medical errors-SELF DIRECTED LEARNING	DR PRAVEEN ALL FACULTY

HOD SIGNATURE

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL
DEPARTMENT OF FORENSIC MEDICINE
3RD MBBS, FIRST BLOCK CBME BATCH 139 STUDENTS
TEACHING PROGRAMME FOR THE MONTH OF APRIL -2023

A. THEORY

DATE	Time	SCHEDULE	BY
06/04/2023	11:30-12:30 pm	FM 2.23 - Mechanical asphyxia: Describe and discuss types, patho-physiology, clinical features, post-mortem findings and medico-legal aspects of drowning, diatom test and gettler test.	DR VIJAY
13/04/2023	11:30-12:30 pm	FM9.4 - Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to Ethanol, methanol, ethylene glycol	DR ANJANAMMA
20/04/2023	11:30-12:30 pm	FM 3.9 - Firearm injuries: Describe different types of firearms including structure and components. Along with description of ammunition propellant charge and mechanism of fire-arms, different types of cartridges and bullets and various terminology in relation of firearm – caliber, range, choking	DR PRAVEEN
27/04/2023	11:30-12:30 pm	FM 3.10 - Describe and discuss wound ballistics- different types of firearm injuries, blast injuries and their interpretation, preservation and dispatch of trace evidences in cases of firearm and blast injuries, various tests related to confirmation of use of firearms	DR PRAVEEN

SGD / PRACTICAL (Time: 2-4pm)

DATE	SCHEDULE	BATCH	BY
03/04/2023	FM 3.3 - Mechanical injuries and wounds: Define, describe and classify different types of mechanical injuries, abrasion, bruise, laceration, stab wound, incised wound, chop wound, defense wound, self-inflicted/ fabricated wounds and their medico-legal aspects. FM 3.4 - Define injury, assault & hurt. Describe IPC pertaining to injuries INTEGRATED TEACHING	B	DR VIJAY SURGERY
04/04/2023	FM 3.3 - Mechanical injuries and wounds: Define, describe and classify different types of mechanical injuries, abrasion, bruise, laceration, stab wound, incised wound, chop wound, defense wound, self-inflicted/ fabricated wounds and their medico-legal aspects. FM 3.4 - Define injury, assault & hurt. Describe	A	DR VIJAY ALL FACULTY

	IPC pertaining to injuries		
10/04/2023	FM 3.5 - Describe accidental, suicidal and homicidal injuries. Describe simple, grievous and dangerous injuries. Describe ante-mortem and post-mortem injuries. FM 3.6 - Describe healing of injury and fracture of bones with its medico-legal importance FA ON MECHANICAL ASPHYXIA	B	DR PRAVEEN ALL FACULTY
11/04/2023	FM 3.5 - Describe accidental, suicidal and homicidal injuries. Describe simple, grievous and dangerous injuries. Describe ante-mortem and post-mortem injuries. FM 3.6 - Describe healing of injury and fracture of bones with its medico-legal importance FA ON MECHANICAL ASPHYXIA	A	DR PRAVEEN ALL FACULTY
17/04/2023	FM 3.4 - Define injury, assault & hurt. Describe IPC pertaining to injuries FM 3.5 - Describe accidental, suicidal and homicidal injuries. Describe simple, grievous and dangerous injuries. Describe ante-mortem and post-mortem injuries. FM 3.6 - Describe healing of injury and fracture of bones with its medico-legal importance	B	DR ANJANAMMA ALL FACULTY
18/04/2023	FM 3.4 - Define injury, assault & hurt. Describe IPC pertaining to injuries FM 3.5 - Describe accidental, suicidal and homicidal injuries. Describe simple, grievous and dangerous injuries. Describe ante-mortem and post-mortem injuries. FM 3.6 - Describe healing of injury and fracture of bones with its medico-legal importance	A	DR ANJANAMMA ALL FACULTY
24/04/2023	FM 3.7 - Describe factors influencing infliction of injuries and healing, examination and certification of wounds and wound as a cause of death: Primary and Secondary (along with FM 14.1) FM 3.8 - Describe and discuss different types of weapons including dangerous weapons and their examination	B	DR ANJANAMMA ALL FACULTY
25/04/2023	FM14.5 - Conduct & prepare post-mortem examination report of varied etiologies (at least 10) in a simulated/ supervised environment	A	DR VIJAY ALL FACULTY

AETCOM (Time: 3-4pm)

01/04/2023	MODULE 3.2: case studies in bioethics- disclosure of medical errors- ANCHORING LECTURE	DR VIJAY ALL FACULTY
08/04/2023	MODULE 3.2: case studies in bioethics- disclosure of medical errors-DISCUSSION AND CLOSURE OF CASE	DR PRAVEEN ALL FACULTY

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MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL
DEPARTMENT OF FORENSIC MEDICINE
3RD MBBS, FIRST BLOCK CBME BATCH 139 STUDENTS
TEACHING PROGRAMME FOR THE MONTH OF MAY -2023

A. THEORY

DATE	Time	SCHEDULE	BY
04/05/2023	11:30-12:30 pm	FM 2.24 - Thermal deaths: Describe the clinical features, post-mortem finding and medicolegal aspects of injuries due to physical agents like heat (heat-hyper-pyrexia, heat stroke, sun stroke, heat exhaustion/ prostration, heat cramps [miner's cramp] or cold (systemic and localized hypothermia, frostbite, trench foot, immersion foot)	DR VIJAY
11/05/2023	11:30-12:30 pm	FM 2.25 - Describe types of injuries, clinical features, patho-physiology, postmortem findings and medicolegal aspects in cases of burns, scalds, lightning, electrocution and radiations. INTEGRATED TEACHING	DR ANJANAMMA SURGERY
18/05/2023	11:30-12:30 pm	FM 2.25 - Describe types of injuries, clinical features, patho-physiology, postmortem findings and medicolegal aspects in cases of burns, scalds, lightning, electrocution and radiations.	DR ANJANAMMA
25/05/2023	11:30-12:30 pm	FM 3.11 - Regional injuries: Describe and discuss regional injuries to head (Scalp wounds, fracture skull, intracranial haemorrhages, coup and contrecoup injuries), neck, chest, abdomen, limbs, genital organs, spinal cord and skeleton INTEGRATED TEACHING	DR PRAVEEN SURGERY

SGD / PRACTICAL (Time: 2-4pm)

DATE	SCHEDULE	BATCH	BY
02/05/2023	FM 3.7 - Describe factors influencing infliction of injuries and healing, examination and certification of wounds and wound as a cause of death: Primary and Secondary (along with FM 14.1) FM 3.8 - Describe and discuss different types of weapons including dangerous weapons and their examination	A	DR ANJANAMMA ALL FACULTY
08/05/2023	FM14.1 - Examine and prepare Medico-legal report of an injured person with different etiologies in a simulated/ supervised environment	B	DR VIJAY ALL FACULTY
09/05/2023	FM14.1 - Examine and prepare Medico-legal report of an injured person with different etiologies in a simulated/ supervised environment.	A	DR VIJAY ALL FACULTY

15/05/2023	FM14.11 - To identify & describe weapons of medicolegal importance which are commonly used e.g. lathi, knife, kripa, axe, gada, gupta, farsha, dagger, balla, razor & stick. Able to prepare report of the weapons brought by police and to give opinion regarding injuries present on the person as described in injury report/ PM report so as to connect weapon with the injuries. (Prepare injury report/ PM report must be provided to connect the weapon with the injuries) FA ON THERMAL AND FIREARM INJURIES	B	DR PRAVEEN ALL FACULTY
16/05/2023	FM14.11 - To identify & describe weapons of medicolegal importance which are commonly used e.g. lathi, knife, kripa, axe, gada, gupta, farsha, dagger, balla, razor & stick. Able to prepare report of the weapons brought by police and to give opinion regarding injuries present on the person as described in injury report/ PM report so as to connect weapon with the injuries. (Prepare injury report/ PM report must be provided to connect the weapon with the injuries) FA ON THERMAL AND FIREARM INJURIES	A	DR PRAVEEN ALL FACULTY
22/05/2023	FM14.16 - To examine & prepare medico-legal report of drunk person in a simulated/ supervised environment	B	DR ANJANAMMA ALL FACULTY
23/05/2023	FM14.16 - To examine & prepare medico-legal report of drunk person in a simulated/ supervised environment	A	DR ANJANAMMA ALL FACULTY
29/05/2023	FM 1.10 - Select appropriate cause of death in a particular scenario by referring ICD 10 code. FM 1.11 - Write a correct cause of death certificate as per ICD 10 document	B	DR PRAVEEN ALL FACULTY
30/05/2023	FM 1.10 - Select appropriate cause of death in a particular scenario by referring ICD 10 code. FM 1.11 - Write a correct cause of death certificate as per ICD 10 document	A	DR PRAVEEN ALL FACULTY

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MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL
DEPARTMENT OF FORENSIC MEDICINE
3RD MBBS, SECOND BLOCK CBME BATCH 139 STUDENTS
TEACHING PROGRAMME FOR THE MONTH OF JUNE -2023

A. THEORY

DATE	Time	SCHEDULE	BY
01/06/2023	11:30-12:30 pm	FM 3.11 - Regional injuries: Describe and discuss regional injuries to head (Scalp wounds, fracture skull, intracranial haemorrhages, coup and contrecoup injuries), neck, chest, abdomen, limbs, genital organs, spinal cord and skeleton	DR PRAVEEN
8/06/2023	11:30-12:30 pm	FM 3.12 - Describe and discuss injuries related to fall from height and vehicular injuries – Primary and Secondary impact, Secondary injuries, crush syndrome, railway spine	DR ANJANAMMA
15/06/2023	11:30-12:30 pm	FM 2.27 - Define and discuss infanticide, foeticide and stillbirth FM 2.28 - Describe and discuss signs of intrauterine death, signs of live birth, viability of foetus, age determination of foetus, DOAP session of ossification centres, Hydrostatic test, Sudden Infant Death syndrome. Munchausen's syndrome by proxy.	DR ANJANAMMA
22/06/2023	11:30-12:30 pm	INTERNALS	ALL FACULTY
29/06/2023		FM 2.28 - Describe and discuss signs of intrauterine death, signs of live birth, viability of foetus, age determination of foetus, DOAP session of ossification centres, Hydrostatic test, Sudden Infant Death syndrome. Munchausen's syndrome by proxy.	DR ANJANAMMA

SGD / PRACTICAL (Time: 2-4pm)

DATE	SCHEDULE	BATCH	BY
05/06/2023	FM14.5 - Conduct & prepare post-mortem examination report of varied etiologies (at least 10) in a simulated/ supervised environment	B	DR SADGUNA ALL FACULTY
06/06/2023	FM14.5 - Conduct & prepare post-mortem examination report of varied etiologies (at least 10) in a simulated/ supervised environment	A	DR VAISHNAVI ALL FACULTY
12/06/2023	FM14.11 - To identify & describe weapons of medicolegal importance which are commonly used e.g. lathi, knife, kripa, axe, gada, gupta, farsha, dagger, bhalla, razor & stick. Able to prepare report of the weapons brought by police and to give opinion regarding injuries present on the person as described in injury report/ PM report so as to	B	DR VIJAY ALL FACULTY

	connect weapon with the injuries. (Prepare injury report/ PM report must be provided to connect the weapon with the injuries)		
13/06/2023	FM14.11 - To identify & describe weapons of medicolegal importance which are commonly used e.g. lathi, knife, kripa, axe, gada, gupta, farsha, dagger, bhalla, razor & stick. Able to prepare report of the weapons brought by police and to give opinion regarding injuries present on the person as described in injury report/ PM report so as to connect weapon with the injuries. (Prepare injury report/ PM report must be provided to connect the weapon with the injuries)	A	DR VIJAY ALL FACULTY
19/06/2023	INTERNALS	B	ALL FACULTY
20/06/2023	INTERNALS	A	ALL FACULTY
26/06/2023	FM3.22- Define and discuss impotence, sterility, frigidity, sexual dysfunction, premature ejaculation. Discuss the causes of impotence and sterility in male and female FM3.23 - Discuss Sterilization of male and female, artificial insemination, Test Tube Baby, surrogate mother, hormonal replacement therapy with respect to appropriate national and state laws FM3.24 - Discuss the relative importance of surgical methods of contraception (vasectomy and tubectomy) as methods of contraception in the National Family Planning Programme INTEGRATED TEACHING	B	DR VIJAY PHARMACOLOGY OBG
27/06/2023	FM3.22 - Define and discuss impotence, sterility, frigidity, sexual dysfunction, premature ejaculation. Discuss the causes of impotence and sterility in male and female FM3.23 - Discuss Sterilization of male and female, artificial insemination, Test Tube Baby, surrogate mother, hormonal replacement therapy with respect to appropriate national and state laws FM3.24 - Discuss the relative importance of surgical methods of contraception (vasectomy and tubectomy) as methods of contraception in the National Family Planning Programme	A	DR VIJAY

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MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL
DEPARTMENT OF FORENSIC MEDICINE
3RD MBBS, SECOND BLOCK CBME BATCH 139 STUDENTS
TEACHING PROGRAMME FOR THE MONTH OF JULY -2023

A. THEORY

DAY/DATE	Time	SCHEDULE	BY
06/07/2023	11:30-12:30 pm	FM3.18 - Describe anatomy of male and female genitalia, hymen and its types. Discuss the medico-legal importance of hymen. Define virginity, defloration, legitimacy and its medicolegal importance	DR ANJANAMMA
13/07/2023	11:30-12:30 pm	FM 3.13 - Sexual offences: Describe different types of sexual offences. Describe various sections of IPC regarding rape including definition of rape (Section 375 IPC), Punishment for Rape (Section 376 IPC) and recent amendments notified till date. FM 3.14 - Describe and discuss the examination of the victim of an alleged case of rape, and the preparation of report, framing the opinion and preservation and dispatch of trace evidences in such cases.	DR PRAVEEN
20/07/2023	11:30-12:30 pm	FM 3.15 - Describe and discuss examination of accused and victim of sodomy, preparation of report, framing of opinion, preservation and despatch of trace evidences in such cases. FM 3.16 - Describe and discuss adultery and unnatural sexual offences, sodomy, incest, lesbianism, buccal coitus, bestiality, indecent assault and preparation of report, framing the opinion and preservation and dispatch of trace evidences in such cases.	DR PRAVEEN
27/07/2023	11:30-12:30 pm	FM 3.17 - Describe and discuss the sexual perversions fetishism, transvestism, voyeurism, sadism, necrophagia, masochism, exhibitionism, frotteurism, Necrophilia.	DR PRAVEEN

SGD / PRACTICAL (Time: 2-4pm)

DAY/DATE	SCHEDULE	BATCH	BY
3/7/2023	FM3.26 - Discuss the national Guidelines for accreditation, supervision & regulation of ART Clinics in India FM3.21 - Discuss Pre-conception and Pre Natal Diagnostic Techniques (PC&PNDT) - Prohibition of Sex Selection Act 2003 and Domestic Violence Act 2005 FM3.25 - Discuss the major results of the National Family Health Survey	B	DR VIJAY ALL FACULTY
4/7/2023	FM3.22 - Define and discuss impotence, sterility, frigidity, sexual dysfunction, premature ejaculation.	A	DR PRAVEEN ALL FACULTY

	<p>Discuss the causes of impotence and sterility in male and female</p> <p>FM3.23 - Discuss Sterilization of male and female, artificial insemination, Test Tube Baby, surrogate mother, hormonal replacement therapy with respect to appropriate national and state laws</p> <p>FM3.26 - Discuss the national Guidelines for accreditation, supervision & regulation of ART Clinics in India</p> <p>FM3.21 - Discuss Pre-conception and Pre Natal Diagnostic Techniques (PC&PNDT) - Prohibition of Sex Selection Act 2003 and Domestic Violence Act 2005</p> <p>FM3.24 - Discuss the relative importance of surgical methods of contraception (vasectomy and tubectomy) as methods of contraception in the National Family Planning Programme</p> <p>FM3.25 - Discuss the major results of the National Family Health Survey</p>		
10/7/2023	<p>FM3.19 - Discuss the medicolegal aspects of pregnancy and delivery, signs of pregnancy, precipitate labour, superfoetation, superfecundation, and signs of recent and remote delivery in living and dead .</p> <p>FM3.20 - Discuss disputed paternity and maternity</p> <p>INTEGRATED TEACHING</p>	B	DR ANJANAMMA OBG
11/7/2023	<p>FM3.19 - Discuss the medicolegal aspects of pregnancy and delivery, signs of pregnancy, precipitate labour, superfoetation, superfecundation, and signs of recent and remote delivery in living and dead</p>	A	DR ANJANAMMA ALL FACULTY
17/7/2023	<p>FM3.20 - Discuss disputed paternity and maternity</p>	B	DR ANJANAMMA ALL FACULTY
18/7/2023	<p>FM3.20 - Discuss disputed paternity and maternity</p>	A	DR ANJANAMMA ALL FACULTY
24/7/2023	<p>FM3.27 - Define, classify and discuss abortion, methods of procuring MTP and criminal abortion and complication of abortion. MTP Act 1971</p>	B	DR VIJAY ALL FACULTY
25/7/2023	<p>FM3.27 - Define, classify and discuss abortion, methods of procuring MTP and criminal abortion and complication of abortion. MTP Act 1971</p>	A	DR VIJAY ALL FACULTY
31/7/2023	<p>FM3.28 - Describe evidences of abortion - living and dead, duties of doctor in cases of abortion, investigations of death due to criminal abortion</p>	B	DR VIJAY ALL FACULTY

HOD SIGNATURE

MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL
DEPARTMENT OF FORENSIC MEDICINE
3RD MBBS, SECOND BLOCK CBME BATCH 139 STUDENTS
TEACHING PROGRAMME FOR THE MONTH OF AUGUST -2023

A. THEORY

DATE	Time	SCHEDULE	BY
03/08/2023	11:30-12:30 pm	FM4.1 - Describe Medical Ethics and explain its historical emergence FM4.2 - Describe the Code of Medical Ethics 2002 conduct, Etiquette and Ethics in medical practice and unethical practices & the dichotomy FM4.3 - Describe the functions and role of Medical Council of India / National Medical Commission and State Medical Councils FM4.4 - Describe the Indian Medical Register FM4.5 - Rights/privileges of a medical practitioner, penal erasure, infamous conduct, disciplinary Committee, disciplinary procedures, warning notice and penal erasure FM4.6 - Describe the Laws in Relation to medical practice and the duties of a medical practitioner towards patients and society FM4.7 - Describe and discuss the ethics related to HIV patients	DR PRAVEEN
10/08/2023	11:30-12:30 pm	FM4.8 - Describe the Consumer Protection Act-1986 (Medical Indemnity Insurance, Civil Litigations and Compensations), Workman's Compensation Act & ESI Act FM4.9 - Describe the medico - legal issues in relation to family violence, violation of human rights, NHRC and doctors FM4.10 - Describe communication between doctors, public and media FM4.14 - Describe & discuss the challenges in managing medico-legal cases including development of skills in relationship management – Human behaviour, communication skills, conflict resolution techniques FM4.15 - Describe the principles of handling pressure – definition, types, causes, sources and skills for managing the pressure while dealing with medico-legal cases by the doctor FM4.16 - Describe and discuss Bioethics	DR PRAVEEN
17/08/2023	11:30-12:30 pm	FM4.17 - Describe and discuss ethical Principles: Respect for autonomy, non-maleficence, beneficence & justice FM4.11 - Describe and discuss euthanasia FM4.18 - Describe and discuss medical negligence including civil and criminal negligence, contributory	DR PRAVEEN

		negligence, corporate negligence, vicarious liability, Res Ipsa Loquitur, prevention of medical negligence and defenses in medical negligence litigations FM4.19 - Define Consent. Describe different types of consent and ingredients of informed consent. Describe the rules of consent and importance of consent in relation to age, emergency situation, mental illness and alcohol intoxication	
24/08/2023	11:30-12:30 pm	FM4.20 - Describe therapeutic privilege, Malingering, Therapeutic Misadventure, Professional Secrecy, Human Experimentation FM4.21 - Describe Products liability and Medical Indemnity Insurance FM4.24 - Enumerate rights, privileges and duties of a Registered Medical Practitioner. Discuss doctor-patient relationship: professional secrecy and privileged communication FM4.22 - Explain Oath – Hippocrates, Charaka and Sushruta and procedure for administration of Oath FM4.23 - Describe the modified Declaration of Geneva and its relevance FM4.25 - Clinical research & Ethics - Discuss human experimentation including clinical trials FM4.26 - Discuss the constitution and functions of ethical committees	DR PRAVEEN
31/08/2023	11:30-12:30 pm	FA ON SEXUAL OFFENCES	DR VIJAY

SGD / PRACTICAL (Time: 2-4pm)

DAY/DATE	SCHEDULE	BATCH	BY
1/8/2023	FM3.27 - Define, classify and discuss abortion, methods of procuring MTP and criminal abortion and complication of abortion. MTP Act 1971 FM3.28 - Describe evidences of abortion - living and dead, duties of doctor in cases of abortion, investigations of death due to criminal abortion. INTEGRATED TEACHING	A	DR VIJAY OBG
7/8/2023	FM10.1 - Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to: Cardiovascular Toxicology Cardiotoxic plants – oleander, odollam, aconite, digitalis	B	DR VIJAY ALL FACULTY
8/9/2023	FM10.1 - Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote	A	DR ANJANAMMA ALL FACULTY

	therapy, procedures of enhanced elimination with regard to: Cardiovascular Toxicology Cardiotoxic plants – oleander, odollam, aconite, digitalis.		
14/9/2023	FM10.1 vi - Cardiovascular Toxicology Cardiotoxic plants – oleander, odollam, aconite, digitalis	B	DR ANJANAMMA ALL FACULTY
21/9/2023	FA ON VIRGINITY, PREGNANCY AND ABORTION AND DELIVERY	B	DR VIJAY ALL FACULTY
22/9/2023	FM10.1 vi - Cardiovascular Toxicology Cardiotoxic plants – oleander, odollam, aconite, digitalis FA ON VIRGINITY, PREGNANCY AND ABORTION AND DELIVERY	A	DR ANJANAMMA ALL FACULTY
28/9/2023	FM14.6 - Demonstrate and interpret medico-legal aspects from examination of hair (human & animal) fibre, semen & other biological fluids FM14.7 - Demonstrate & identify that a particular stain is blood and identify the species of its origin FM14.8 - Demonstrate the correct technique to perform and identify ABO & RH blood group of a person	B	DR VIJAY ALL FACULTY
29/9/2023	FM14.6 - Demonstrate and interpret medico-legal aspects from examination of hair (human & animal) fibre, semen & other biological fluids FM14.7 - Demonstrate & identify that a particular stain is blood and identify the species of its origin FM14.8 - Demonstrate the correct technique to perform and identify ABO & RH blood group of a person.	A	DR VIJAY ALL FACULTY

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MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL
DEPARTMENT OF FORENSIC MEDICINE
3RD MBBS, SECOND BLOCK CBME BATCH 139 STUDENTS
TEACHING PROGRAMME FOR THE MONTH OF SEPTEMBER -2023

A. THEORY

DATE	Time	SCHEDULE	BY
07/09/2023	11:30-12:30 pm	STRINGS	ALL FACULTY
14/09/2023	11:30-12:30 pm	FM4.27 - Describe and discuss Ethical Guidelines for Biomedical Research on Human Subjects & Animals FM4.28 - Demonstrate respect to laws relating to medical practice and Ethical code of conduct prescribed by Medical Council of India and rules and regulations prescribed by it from time to time FM4.29 - Demonstrate ability to communicate appropriately with media, public and doctors FM4.30 - Demonstrate ability to conduct research in pursuance to guidelines or research ethics	DR PRAVEEN
21/09/2023	11:30am TO 12:30pm	FM5.1 - Classify common mental illnesses including post-traumatic stress disorder (PTSD) FM5.2 - Define, classify and describe delusions, hallucinations, illusion, lucid interval and obsessions with exemplification FM5.3 - Describe Civil and criminal responsibilities of a mentally ill person FM5.4 - Differentiate between true insanity from feigned insanity FM5.5 - Describe & discuss Delirium tremens FM5.6 - Describe the Indian Mental Health Act, 1987 & Indian Mental Healthcare Act 2017 with special reference to admission, care and discharge of a mentally ill person INTEGRATED TEACHING	DR PRAVEEN & PSYCHIATRY
28/09/2023	1PM-3:30PM	INTERNAL ASSESSMENT	ALL FACULTY

SGD / PRACTICAL (Time: 2-4pm)

DAY/DATE	SCHEDULE	BATCH	BY
4/9/2023	FM14.7 - Demonstrate & identify that a particular stain is blood and identify the species of its origin FM14.8 - Demonstrate the correct technique to perform and identify ABO & RH blood group of a person	B	DR VIJAY ALL FACULTY

5/9/2023	FM14.7 - Demonstrate & identify that a particular stain is blood and identify the species of its origin FM14.8 - Demonstrate the correct technique to perform and identify ABO & RH blood group of a person	A	DR VIJAY ALL FACULTY
11/9/2023	FM-4.14 Describe and discuss the challenges in managing medicolegal cases including development of skills in relationship management-human behaviour, communication skills, conflict resolution techniques.	B	DR ANJANAMMA ALL FACULTY
12/9/2023	FM-4.15 Describe the principles of handling pressure-definition, types, causes, source and skills for managing pressure while dealing with medicolegal cases by the doctor.	A	DR ANJANAMMA ALL FACULTY
19/9/2023	FM-4.15 Describe the principles of handling pressure-definition, types, causes, source and skills for managing pressure while dealing with medicolegal cases by the doctor.	A	ALL FACULTY
25/9/2023	INTERNAL ASSESSMENT	B	ALL FACULTY
26/9/2023	INTERNAL ASSESSMENT	A	ALL FACULTY

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MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL
DEPARTMENT OF FORENSIC MEDICINE
3RD MBBS, THIRD BLOCK CBME BATCH 139 STUDENTS
TEACHING PROGRAMME FOR THE MONTH OF OCTOBER -2023

THEORY/SGD

DATE	Time	SCHEDULE	BY
03/10/2023	02:00-03:00 pm	FM5.2 - Define, classify and describe delusions, hallucinations, illusion, lucid interval and obsessions with exemplification FM5.3 - Describe Civil and criminal responsibilities of a mentally ill person	DR PRAVEEN
10/10/2023	02:00-03:00 pm	FM5.4 - Differentiate between true insanity from feigned insanity FM5.5 - Describe & discuss Delirium tremens	DR PRAVEEN
17/10/2023	02:00-03:00 pm	FM14.17 – To identify and draw medicolegal inference from common poison. Example Datura, castor, cannabis, opium, econite copper sulphate, pesticides compounds, marking nut, oleander nux vomica, abrus seed, snakes, capsicum, calatropis, lead compound and tobacco.	DR SADGUNA
31/10/2023	02:00-03:00 pm	FM14.17 – To identify and draw medicolegal inference from common poison. Example Datura, castor, cannabis, opium, econite copper sulphate, pesticides compounds.	DR VIJAY
31/10/2023	8-8:30PM	FA on FORENSIC PSYCHIATRY through google forms.	ALL FACULTY

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MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL
DEPARTMENT OF FORENSIC MEDICINE
3RD MBBS, THIRD BLOCK CBME BATCH 139 STUDENTS
TEACHING PROGRAMME FOR THE MONTH OF NOVEMBER -2023

THEORY/SGD

DATE	Time	SCHEDULE	BY
07/11/2023	02:00-03:00 pm	FM12.1 - Describe features and management of abuse/ poisoning with following chemicals: Tobacco, cannabis, amphetamines, cocaine, hallucinogens, designer drugs & solvent	DR PRAVEEN
14/11/2023	02:00-03:00 pm	FM2.16 - Describe and discuss examination of mutilated bodies or fragments, charred bones and bundle of bones FM14.9 - Demonstrate examination of & present an opinion after examination of skeletal remains in a simulated/ supervised environment	DR ANJANAMMA
21/11/2023	02:00-03:00 pm	FM11.1 - Describe features and management of Snake bite, scorpion sting, bee and wasp sting and spider bite	DR PRAVEEN
28/11/2023	02:00-03:00 pm	INTERNAL ASSESSMENT	ALL FACULTY

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MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL
DEPARTMENT OF FORENSIC MEDICINE
3RD MBBS, THIRD BLOCK CBME BATCH 139 STUDENTS
TEACHING PROGRAMME FOR THE MONTH OF DECEMBER -2023

THEORY/SGD

DAY/DATE	Time	SCHEDULE	BY
02/12/2023	12:30-3:30PM	FINAL THEORY INTERNAL ASSESSMENT	ALL FACULTY
04/12/2023 TO 07/12/2023	09:00-04:00 pm	FINAL PRACTICAL INTERNAL ASSESSMENT	ALL FACULTY
12/12/2023	02:00-03:00 pm	FM6.1 - Describe different types of specimen and tissues to be collected both in the living and dead: Body fluids (blood, urine, semen, faeces, saliva), Skin, Nails, tooth pulp, vaginal smear, viscera, skull, specimen for histo-pathological examination, blood grouping, HLA Typing and DNA Fingerprinting. Describe Locard's Exchange Principle	DR PRAVEEN
19/12/2023	02:00-03:00 pm	FM14.5 - Conduct & prepare post-mortem examination report of varied etiologies (at least 10) in a simulated/ supervised environment	DR ANJANAMMA
26/12/2023	02:00-03:00 pm	FM14.5 - Conduct & prepare post-mortem examination report of varied etiologies (at least 10) in a simulated/ supervised environment	DR VIJAY

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MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL
DEPARTMENT OF FORENSIC MEDICINE
2ND MBBS, FIRST BLOCK CBME BATCH 159 STUDENTS
TEACHING PROGRAMME FOR THE MONTH OF MARCH -2023

A. THEORY

DATE	Time	SCHEDULE	BY
14/03/2023	09:00-10:15 am	FM1.1 - Demonstrate knowledge of basics of Forensic Medicine like definitions of Forensic medicine, Clinical Forensic Medicine, Forensic Pathology, State Medicine, Legal Medicine and Medical Jurisprudence FM1.2 -Describe history of Forensic Medicine	DR ANJANAMMA
21/03/2023	09:00-10:15 am	FM2.1 - Define, describe and discuss death and its types including somatic/clinical/cellular, molecular and brain-death, Cortical Death and Brainstem Death FM2.2 - Describe and discuss natural and unnatural deaths FM2.3 - Describe and discuss issues related to sudden natural deaths FM2.4 - Describe salient features of the Organ Transplantation and The Human Organ Transplant (Amendment) Act 2011 and discuss ethical issues regarding organ donation FM2.5 - Discuss moment of death, modes of death - coma, asphyxia and syncope FM2.6 - Discuss presumption of death and survivorship FM2.7 - Describe and discuss suspended animation	DR VIJAY
28/03/2023	09:00-10:15 am	FM2.11 - Describe and discuss autopsy procedures including post-mortem examination, different types of autopsies, aims and objectives of post-mortem examination FM2.14 - Describe and discuss examination of clothing, preservation of viscera on post-mortem examination for chemical analysis and other medico-legal purposes, post-mortem artefacts FM8.5 - Describe Medico-legal autopsy in cases of poisoning including preservation and dispatch of viscera for chemical analysis FM8.9 - Describe the procedure of intimation of suspicious cases or actual cases of foul play to the police, maintenance of records, preservation and dispatch of relevant samples for laboratory analysis.	DR VIJAY

SGD / PRACTICAL (Time: 2-4pm)

DATE	SCHEDULE	BATCH	BY
16/03/2023	FM2.8 - Describe and discuss postmortem changes including signs of death, cooling of body, post-mortem lividity, rigor mortis, cadaveric spasm, cold stiffening and heat stiffening FM2.9 - Describe putrefaction, mummification, adipocere and maceration FM2.10 - Discuss estimation of time since death	B	DR ANJANAMMA ALL FACULTY
17/03/2023	FM2.8 - Describe and discuss postmortem changes including signs of death, cooling of body, post-mortem lividity, rigor mortis, cadaveric spasm, cold stiffening and heat stiffening FM2.9 - Describe putrefaction, mummification, adipocere and maceration FM2.10 - Discuss estimation of time since death	A	DR ANJANAMMA ALL FACULTY
23/03/2023	FM2.8 - Describe and discuss postmortem changes including signs of death, cooling of body, post-mortem lividity, rigor mortis, cadaveric spasm, cold stiffening and heat stiffening FM2.9 - Describe putrefaction, mummification, adipocere and maceration FM2.10 - Discuss estimation of time since death	B	DR PRAVEEN ALL FACULTY
24/03/2023	FM2.8 - Describe and discuss postmortem changes including signs of death, cooling of body, post-mortem lividity, rigor mortis, cadaveric spasm, cold stiffening and heat stiffening FM2.9 - Describe putrefaction, mummification, adipocere and maceration FM2.10 - Discuss estimation of time since death	A	DR PRAVEEN ALL FACULTY
30/03/2023	FM2.10 - Discuss estimation of time since death	B	DR PRAVEEN ALL FACULTY
31/03/2023	FM2.10 - Discuss estimation of time since death	A	DR VIJAY ALL FACULTY

AETCOM (Time: 3-4pm)

25/03/2023	MODULE 2.2 : The foundation of bioethics- Large group session	DR ANJANAMMA ALL FACULTY
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MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL
DEPARTMENT OF FORENSIC MEDICINE
2ND MBBS, FIRST BLOCK CBME BATCH 159 STUDENTS
TEACHING PROGRAMME FOR THE MONTH OF APRIL -2023

A. THEORY

DATE	Time	SCHEDULE	BY
04/04/2023	09:00-10:15 am	FM3.1 -Define and describe Corpus Delicti, establishment of identity of living persons including race, Sex, religion, complexion, Stature, age determination using morphology, teeth-eruption, decay, bite marks, bones-ossification centres, medicolegal aspects of age	DR VIJAY
11/04/2023	09:00-10:15 am	FM3.1 -Define and describe Corpus Delicti, establishment of identity of living persons including race, Sex, religion, complexion, Stature, age determination using morphology, teeth-eruption, decay, bite marks, bones-ossification centres, medicolegal aspects of age	DR VIJAY
18/04/2023	09:00-10:15 am	FM3.2 -Describe and discuss identification of criminals, unknown persons, dead bodies from the remains-hairs, fibres, teeth, anthropometry, dactylography, foot prints, scars, tattoos, poroscopy & superimposition	DR VIJAY
25/04/2023	09:00-10:15 am	FM3.2 -Describe and discuss identification of criminals, unknown persons, dead bodies from the remains-hairs, fibres, teeth, anthropometry, dactylography, foot prints, scars, tattoos, poroscopy & superimposition	DR ANJANAMMA

SGD / PRACTICAL (Time: 2-4pm)

DATE	SCHEDULE	BATCH	BY
06/04/2023	FM2.11 - Describe and discuss autopsy procedures including post-mortem examination, different types of autopsies, aims and objectives of post-mortem examination FM2.14 - Describe and discuss examination of clothing, preservation of viscera on post-mortem examination for chemical analysis and other medico-legal purposes, post-mortem artefacts FM8.5 - Describe Medico-legal autopsy in cases of poisoning including preservation and dispatch of viscera for chemical analysis FM8.9 - Describe the procedure of intimation of suspicious cases or actual cases of foul play to the police, maintenance of records, preservation and	B	DR ANJANAMMA ALL FACULTY

	dispatch of relevant samples for laboratory analysis.		
13/04/2023	FM2.18 - Crime Scene Investigation: - Describe and discuss the objectives of crime scene visit, the duties & responsibilities of doctors on crime scene and the reconstruction of sequence of events after crime scene investigation	B	DR ANJANAMMA ALL FACULTY
20/04/2023	FM8.2 - Define the terms Toxicology, Forensic Toxicology, Clinical Toxicology and poison FM8.3 - Describe the various types of poisons, Toxicokinetics, and Toxicodynamics and diagnosis of poisoning in living and dead FM8.4 - Describe the Laws in relations to poisons including NDPS Act, Medico-legal aspects of poisons FM8.6 - Describe the general symptoms, principles of diagnosis and management of common poisons encountered in India INTEGRATED TEACHING FA ON PM CHANGES 3-4PM	B	DR PRAVEEN PHARMACOLOGY INTERNAL MEDICINE
21/04/2023	FM8.2 - Define the terms Toxicology, Forensic Toxicology, Clinical Toxicology and poison FM8.3 - Describe the various types of poisons, Toxicokinetics, and Toxicodynamics and diagnosis of poisoning in living and dead FM8.4 - Describe the Laws in relations to poisons including NDPS Act, Medico-legal aspects of poisons FM8.6 - Describe the general symptoms, principles of diagnosis and management of common poisons encountered in India FA ON PM CHANGES 3-4PM	A	DR PRAVEEN ALL FACULTY
27/04/2023	FM8.4 - Describe the Laws in relations to poisons including NDPS Act, Medico-legal aspects of poisons FM8.6 - Describe the general symptoms, principles of diagnosis and management of common poisons encountered in India	B	DR PRAVEEN ALL FACULTY
28/04/2023	FM8.4 - Describe the Laws in relations to poisons including NDPS Act, Medico-legal aspects of poisons FM8.6 - Describe the general symptoms, principles of diagnosis and management of common poisons encountered in India	A	DR PRAVEEN ALL FACULTY

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MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL
DEPARTMENT OF FORENSIC MEDICINE
2ND MBBS, FIRST BLOCK CBME BATCH 159 STUDENTS
TEACHING PROGRAMME FOR THE MONTH OF MAY -2023

A. THEORY

DATE	Time	SCHEDULE	BY
02/05/2023	09:00-10:15 am	FM9.5 - Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to Organophosphates, Carbamates, Organochlorines, Pyrethroids, Paraquat, Aluminium and Zinc phosphide INTEGRATED TEACHING	DR VIJAY PHARMACOLOGY COMMUNITY MEDICINE
09/05/2023	09:00-10:15 am	FM9.1 - Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to: Caustics Inorganic – sulphuric, nitric, and hydrochloric acids; Organic-Carboic Acid (phenol), Oxalic and acetylsalicylic acids INTEGRATED TEACHING	DR ANJANAMMA INTERNAL MEDICINE
16/05/2023	09:00-10:15 am	FM2.18 - Crime Scene Investigation: - Describe and discuss the objectives of crime scene visit, the duties & responsibilities of doctors on crime scene and the reconstruction of sequence of events after crime scene investigation	DR ANJANAMMA
23/05/2023	09:00-10:15 am	FM9.6 - Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to Ammonia, carbon monoxide, hydrogen cyanide & derivatives, methyl isocyanate, tear (riot control) gases	DR VIJAY
30/05/2023	09:00-10:15 am	FM10.1 vi - Cardiovascular Toxicology Cardiotoxic plants – oleander, odollam, aconite, digitalis	DR ANJANAMMA

SGD / PRACTICAL (Time: 2-4pm)

DATE	SCHEDULE	BATCH	BY
04/05/2023	FM8.8 - Describe basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination	B	DR PRAVEEN ALL FACULTY
05/05/2023	FM8.8 - Describe basic methodologies in treatment of poisoning: decontamination, supportive therapy,	A	DR PRAVEEN ALL FACULTY

	antidote therapy, procedures of enhanced elimination		
11/05/2023	FM9.2 - Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to Phosphorus, Iodine, Barium FM9.3 - Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to Arsenic, lead, mercury, copper, iron, cadmium and thallium FA ON IDENTIFICATION 3-4PM	B	DR PRAVEEN ALL FACULTY
12/05/2023	FM9.2 - Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to Phosphorus, Iodine, Barium FM9.3 - Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to Arsenic, lead, mercury, copper, iron, cadmium and thallium FA ON IDENTIFICATION 3-4PM	A	DR PRAVEEN ALL FACULTY
18/05/2023	FM9.3 - Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to Arsenic, lead, mercury, copper, iron, cadmium and thallium	B	DR PRAVEEN ALL FACULTY
19/05/2023	FM9.3 - Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to Arsenic, lead, mercury, copper, iron, cadmium and thallium INTEGRATED TEACHING	A	DR PRAVEEN PHARMACOLOGY
25/05/2023	FM9.4 - Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to Ethanol, methanol, ethylene glycol	B	DR VIJAY ALL FACULTY
26/05/2023	FM9.4 - Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to Ethanol, methanol, ethylene glycol	A	DR VIJAY ALL FACULTY

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MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL
DEPARTMENT OF FORENSIC MEDICINE
2ND MBBS, FIRST BLOCK CBME BATCH 159 STUDENTS
TEACHING PROGRAMME FOR THE MONTH OF JUNE -2023

A. THEORY

DATE	Time	SCHEDULE	BY
06/062023	09:00-10:15 am	FM10.1 vi - Cardiovascular Toxicology Cardiotoxic plants – oleander, odollam, aconite, digitalis	DR ANJANAMMA
13/062023	09:00-10:15 am	FM14.17 - To identify & draw medico-legal inference from common poisons e.g. dhatura, castor, cannabis, opium, aconite copper sulphate, pesticides compounds, marking nut, oleander, Nux vomica, abrus seeds, Snakes, capsicum, calotropis, lead compounds & tobacco.	DR VIJAY
20/06/2023	1:00-3:30PM	THEORY INTERNALS	ALL FACULTY
27/06/2023	1:00-3:30PM	THEORY INTERNALS	ALL FACULTY

SGD / PRACTICAL (Time: 2-4pm)

DATE	SCHEDULE	BATCH	BY
01/062023	FM9.4 - Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to Ethanol, methanol, ethylene glycol	B	DR PRAVEEN ALL FACULTY
02/062023	FM9.4 - Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to Ethanol, methanol, ethylene glycol	A	DR VIJAY ALL FACULTY
08/062023	FM14.5 - Conduct & prepare post-mortem examination report of varied aetiologies (at least 15) in a simulated/ supervised environment	B	DR SADGUNA ALL FACULTY
09/062023	FM14.5 - Conduct & prepare post-mortem examination report of varied aetiologies (at least 15) in a simulated/ supervised environment	A	DR VAISHNAVI ALL FACULTY
15/062023	FM14.17 - To identify & draw medico-legal inference from common poisons e.g. dhatura, castor, cannabis, opium, aconite copper sulphate, pesticides compounds, marking nut, oleander, Nux vomica, abrus seeds, Snakes, capsicum, calotropis, lead compounds & tobacco.	B	DR VIJAY ALL FACULTY
16/062023	FM14.17 - To identify & draw medico-legal inference from common poisons e.g. dhatura, castor, cannabis, opium, aconite copper sulphate,	A	DR VIJAY ALL FACULTY

	pesticides compounds, marking nut, oleander, Nux vomica, abrus seeds, Snakes, capsicum, calotropis, lead compounds & tobacco.		
22/062023	PRACTICAL INTERNALS		ALL FACULTY
23/062023	PRACTICAL INTERNALS		ALL FACULTY
29/062023	FM14.17 - To identify & draw medico-legal inference from common poisons e.g. dhatura, castor, cannabis, opium, aconite copper sulphate, pesticides compounds, marking nut, oleander, Nux vomica, abrus seeds, Snakes, capsicum, calotropis, lead compounds & tobacco.	B	DR VIJAY ALL FACULTY
30/062023	FM14.17 - To identify & draw medico-legal inference from common poisons e.g. dhatura, castor, cannabis, opium, aconite copper sulphate, pesticides compounds, marking nut, oleander, Nux vomica, abrus seeds, Snakes, capsicum, calotropis, lead compounds & tobacco.	A	DR VIJAY ALL FACULTY

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MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL
DEPARTMENT OF FORENSIC MEDICINE
2ND MBBS, SECOND BLOCK CBME BATCH 159 STUDENTS
TEACHING PROGRAMME FOR THE MONTH OF AUGUST -2023

AETCOM (TIME: 3-4PM)

DATE	TOPIC	STAFF
05/08/2023	MODULE 2.8: What does it mean to be family member of a sick patient?- Hospital visit and interview	Dr Vijay N M
12/08/2023	MODULE 2.8: What does it mean to be family member of a sick patient?- large group discussions with patients relatives.	Dr Vijay N M
26/08/2023	MODULE 2.8: What does it mean to be family member of a sick patient?- Discussion and closure.	Dr Praveen

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MVJ MEDICAL COLLEGE AND RESEARCH HOSPITAL					
DEPARTMENT OF FORENSIC MEDICINE AND TOXICOLOGY					
LIST OF PUBLICATIONS – LAST 5 YEARS					
SL NO.	FACULTY NAME	PUBLICATION	PUBMED INDEXED	SCOPUS INDEXED	EMBASE
2018-19					
1	Dr Vijaya N M	Naik L, N.M. Vijaya, Sangram R. Burns in Married Women- An Autopsy Based Study. Indian Journal of Forensic Medicine and Pathology. Volume 11 Number 3, July - September 2018:179-182.	NO	yes	
2021-2022					
2	Dr Vijaya N M	Naik L, N.M. Vijaya, I V Vishnu. A Prospective study on profile & pattern of medico-legal cases. Indian journal of Forensic medicine and Pathology Volume 15, No.3, July-Sept 2022: 171-174.	NO	yes	
2022-2023					
3	Dr Vijaya N M And Dr Praveen Athani	N.M.Vijaya, V Hari Prasad, Athani P, Vamsi Krishna Reddy G, and Vaishnavi Satish Laxmapur. A Retrospective study profile of fatal poisoning in a tertiary care hospital of Bengaluru rural district. Research journal of Pharmaceutical, Biological and Chemical Sciences. RJPBCS 14(4) July- August 2023. Page No. 112-116.	NO	NO	Yes
4	Dr Anjanamma T C And Dr Vijaya N M	Sardar A, Anjanamma TC, NM Vijaya. Analysis of Interrelationship between ABO-Rh typing of blood, cheiloscopy and dactylography in medical students. JOURNAL OF INDIAN MEDICAL ASSOCIATION (JIMA).- Accepted.-status ready to publish.			



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INDIAN COUNCIL OF
MEDICAL RESEARCH

NIE
NATIONAL INSTITUTE OF
EPIDEMIOLOGY



Online Certification

This certificate is awarded to

DR VIJAYA N M

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a consolidated score of 80 %

Online Assignments	81 %	Proctored Examination	80 %
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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: NPTEL21MD03S21211390

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



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. Vijaya N M.**, Associate Professor, Department of Forensic 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

MVJ Medical College & Research Hospital

Dean / Principal

MVJ Medical College & Research Hospital

Observer

St. John's Medical College



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. Praveen Athani.**, Professor, Department of Forensic 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

MVJ Medical College & Research Hospital

Dean / Principal

MVJ Medical College & Research Hospital

Observer

St. John's Medical College



Medical Council of India

Basic Workshop in "Medical Education Technologies"

Certificate

This is to certify that

DR. ANJANAMMA

from **SAPTHAGIRI INSTITUTE OF MEDICAL SCIENCES**

has participated in the Basic Workshop in

"Medical Education Technologies"

as delegate/resource person

held on 27th, 28th & 29th March 2012

*by the Regional Training Centre, St. John's Medical College,
Bangalore, Karnataka State.*

Dean

St. John's Medical College

Co-ordinator

Regional Training Centre
St. John's Medical College

Director

Academic Cell
Medical Council of India

COMMUNITY MEDICINE

Department wise list of Faculty members

Department	Name of the faculty Qualification IMR Number	Current Designation & date of promotion	Nature of employment Regular/Permanent/Contract/out sourced	Details of Service in the Last 5 years					Number of Lectures taken/year, Topics covered
				1 (2019)	2 (2020)	3 (2021)	4 (2022)	5 (2023)	
Community Medicine	Dr.Suwarnam Madhukumar Karnataka Medical Council-72972 MD Community medicine-June 2002	Professor & Vice Principal	Regular	Professor & HOD MVJMC&RH, Bangalore	Professor & HOD MVJMC&RH, Bangalore	Professor & HOD MVJMC&RH, Bangalore	Professor & HOD MVJMC&RH, Bangalore	Professor MVJMC&RH, Bangalore	91 hrs
	Dr.Pavithra .M.B Karnataka Medical Council-74393 MD Community medicine-May 2011	Professor & HOD	Regular	Associate Professor MVJMC&RH, Bangalore	Associate Professor MVJMC&RH, Bangalore Professor MVJMC&RH, Bangalore	Professor MVJMC&RH, Bangalore	Professor MVJMC&RH, Bangalore	Professor & HOD MVJMC &RH, Bangalore	

	Dr.Madhusudan M Karnataka Medical Council-76686 MD Community medicine-May 2012	Professor	Regular	Associate Professor MVJMC&RH, Bangalore	Associate Professor MVJMC&RH, Bangalore	Associate Professor MVJMC&RH, Bangalore Professor MVJMC&RH, Bangalore	Professor MVJMC&RH, Bangalore	Professor MVJMC&RH, Bangalore	125 hrs
	Dr.Pankajala Amritha Krishna Karnataka Medical Council-99297 MD Community medicine-May 2019	Assistant Professor	Regular	Tutor MVJMC&RH, Bangalore	Tutor MVJMC&RH, Bangalore	Tutor MVJMC&RH, Bangalore Assistant Professor MVJMC&RH, Bangalore	Assistant Professor MVJMC&RH, Bangalore	Assistant Professor MVJMC&RH, Bangalore	181 hrs

<p>Dr.Mythri .J.P</p> <p>Karnataka Medical Council-118551</p> <p>MD Community medicine-May 2021</p>	<p>Assistant Professor</p>	<p>Regular</p>	<p>Postgraduate cum Tutor</p> <p>Bangalore Medical college & Research Institute, Bengaluru</p>	<p>Postgraduate cum Tutor</p> <p>Bangalore Medical college & Research Institute, Bengaluru</p>	<p>Postgraduate cum Tutor</p> <p>Bangalore Medical college & Research Institute, Bengaluru</p> <p>Senior Resident</p> <p>Bangalore Medical college & Research Institute, Bengaluru</p>	<p>Senior Resident</p> <p>Bangalore Medical college & Research Institute, Bengaluru</p> <p>Assistant Professor</p> <p>MVJMC&RH, Bangalore</p>	<p>Assistant Professor</p> <p>MVJMC&RH, Bangalore</p>	<p>173 hrs</p>
<p>Dr.K.B.Dilip Kumar</p> <p>Karnataka Medical Council-147093</p> <p>MD Community medicine-August 2020</p>	<p>Assistant Professor</p>	<p>Regular</p>	<p>Junior Resident</p> <p>Govt.Siddhartha Medical college, Vijayawada</p>	<p>Junior Resident</p> <p>Govt.Siddhartha Medical college, Vijayawada</p> <p>Senior Resident</p> <p>Madha Medical College & research Institute, Chennai</p>	<p>Senior Resident</p> <p>Madha Medical College & research Institute, Chennai</p>		<p>Assistant Professor</p> <p>MVJMC&RH, Bangalore</p>	<p>125 hrs</p>

Dr. Mangala Belur	Assistant Professor	Regular	Senior Resident GIMS,Gadag		Assistant Professor	Assistant Professor	Assistant Professor		62 hrs
Karnataka Medical Council-96940 MD Community medicine-May 2018					Alameen Medical college, Vijayapura	Alameen Medical college, Vijayapura DrD.Y.Patil Medical college, Hospital & Research Centre, Pune	Dr.D.Y.Pati l Medical college, Hospital & Research Centre, Pune MVJMC& RH,Bangalore		
Dr.Ooviya Jayaseelan	Assistant Professor	Regular	Junior resident Jawaharlal Nehru Medical College,Belagavi	Junior resident Jawaharlal Nehru Medical College,Belagavi	Junior resident Jawaharlal Nehru Medical College,Belagavi	Junior resident Jawaharlal Nehru Medical College,Belagavi	Senior resident Assistant Professor PES institute of Medical Sciences& Research		41 hrs
Karnataka Medical Council-TMN 2015 0001378 KTK MD Community medicine-May 2022						Senior resident PES institute of Medical Sciences & Research	Assistant Professor MVJMC& RH,Bangalore		

Dr. Santhosh M. Karnataka Medical Council-103752 MD Community medicine- July 2021	Assistant Professor	Regular	Junior resident RIMS, Raichur	Junior resident RIMS, Raichur	Junior resident RIMS, Raichur Senior resident RIMS, Raichur	Senior resident RIMS, Raichur Assistant Professor St Peter's Medical College Hospital & Research Institute, Hosur	Assistant Professor Assistant Professor SPMCHRI, Hosur Assistant Professor MVJ MC&RH, Bangalore	50 hrs	
Dr. Snehalatha B.M. Karnataka Medical Council-119275 MD Community	Assistant Professor	Regular	Junior resident Mysore medical college & Research institute, Mysore	Junior resident Mysore medical college & Research institute, Mysore	Junior resident Mysore medical college & Research institute, Mysore	Junior resident Mysore medical college & Research institute, Mysore	Senior resident Mandya institute of Medical Sciences, Mandya	18hrs	

	medicine-May 2022						Senior resident Mandya institute of Medical Sciences, Mandya	Assistant Professor MVJ MC&RH, Bangalore	
	Dr. Maria Jessy Jose Karnataka Medical Council- KRL 2014 0001032 KTK MD Community medicine-May 2019	Senior resident	Regular	Junior resident St. John's Medical college, Bangalore		Senior resident Gov. Medical College, Kottayam	Senior resident Gov. Medical College, Kottayam	Senior resident MVJ MC&RH, Bangalore	02hrs
	Mr.Suresha .D.S. _____ M.Sc Statistics	Statistician cum Assistant Professor	Regular	Lecturer in statistics MVJ MC&RH, Bangalore	Lecturer in statistics MVJ MC&RH, Bangalore	Lecturer in statistics MVJ MC&RH, Bangalore	Lecturer in statistics MVJ MC&RH, Bangalore	Lecturer in statistics MVJ MC&RH, Bangalore	40hrs

	-May 2003							Statistician cum Assistant Professor MVJ MC&RH, Bangalore	
	Dr. Srinidhi Dharmbhat Karnataka Medical Council-149339 MBBS	Tutor	Regular				Tutor MVJ MC&RH, Bangalore	Tutor MVJ MC&RH, Bangalore	31hrs
	Dr. P. Naga Tejaswani Karnataka Medical Council-143300 MBBS	Tutor	Regular				Tutor MVJ MC&RH, Bangalore	Tutor MVJ MC&RH, Bangalore	36hrs
	Dr. Swaroop Rashi Karnataka	Tutor	Regular				Tutor MVJ MC&RH, Bangalore	Tutor MVJ MC&RH,	31hrs

	Medical Council-138949							Bangalore	
	MBBS								
	Dr. Ajay Gowda. A.D	Tutor	Regular					Tutor	30hrs
	Karnataka Medical Council-151011							MVJ MC&RH, Bangalore	
	MBBS								
	Dr. Vishnu	Tutor	Regular					Tutor	15hrs
	Karnataka Medical Council-163013							MVJ MC&RH, Bangalore	
	MBBS								
	Dr. Manjunath	Tutor	Regular					Tutor	15hrs
	Karnataka Medical							MVJ MC&RH,	

	Council-165923							Bangalore	
	MBBS								
	Dr. Rahul Gowda A	Tutor	Regular					Tutor	09hrs
	Karnataka Medical Council-140427							MVJ MC&RH, Bangalore	
	MBBS								
	Dr.Punma Ram	Tutor	Regular					Tutor	06hrs
	Karnataka Medical Council-167839							MVJ MC&RH, Bangalore	
	MBBS								

DEPT OF COMMUNITY MEDICINE – JAN 2023

5TH term NON CBME RS 3 (2 STUDENTS) THEORY

Thursday 9 AM TO 10 AM

Com Med Demo room 2

Date	Topic	Faculty
5/1/23	SMALL POX, CHICKEN POX	Dr.Madhavi
12/1/23	Measles ,mumps, rubella	DR.Mythri
19/1/23	ARI	Dr.Amrita

1st year CBME (150 STUDENTS)

Theory

Saturday 11.15 TO 12 .15 AM

Lecture hall 3

Date	Topic	Faculty
14/1/23	Introduction to Family adoption	Dr.Suwarna
28/1/23	Describe the common sources of various nutrients and special nutritional requirements according to age, sex, activity, physiological condition CM 5.1	Dr. Amritha

DEPT OF COMMUNITY MEDICINE –FEB 2023

5TH term NON CBME RS 3 (2 STUDENTS) THEORY

Thursday 9 AM TO 10 AM

Com Med Demo room 2

Date	Topic	Faculty
2/2/2023	Influenza	Dr.Amritha
9/2/2023	SAARS & Covid	Dr.Mythri
16/2/2023	Diphtheria & Pertussis	Dr.Amritha
23/2/2023	TB	Dr.Mythri

1st year CBME (150 STUDENTS)

Theory

Saturday 11.15 TO 12 .15 AM

Lecture hall 3

Date	Topic	Faculty
4/2/23	Define and describe common nutrition related health disorders (including macro-PEM, Micro-iron, Zn, iodine, Vit. A), their control and management CM 5.3	Dr.Amritha

DEPT OF COMMUNITY MEDICINE –March 2023

5TH term NON CBME RS 3 (2 STUDENTS) THEORY

Thursday 9 AM TO 10 AM

Com Med Demo room 2

Date	Topic	Faculty
2/3/2023	Viral hepatitis	Dr.Mythri
9/3/2023	Cholera	Dr.Amritha
16/3/2023	Polio	Dr.Suwarna
23/3/2023	Typhoid	Dr.Pavithra
30/3/2023	Dengue	Dr. Amritha

1st year CBME (150 STUDENTS)

Theory

Saturday 11.15 TO 12 .15 AM

Lecture hall 3

Date	Topic	Faculty
4/3/2023	Describe the methods of nutritional surveillance, principles of nutritional education and rehabilitation in the context of sociocultural factors. CM 5.5	Dr.Mythri
11/3/2023	Describe food hygiene CM 5.7	Dr.Amritha
25/3/2023	Enumerate and discuss the National Nutrition Policy, important national nutritional Programs including the Integrated Child Development Services Scheme (ICDS) etc. CM 5.6	Dr.Madhusudan

3rd year CBME (139 STUDENTS) & 6th term(2 Students)

Theory

Monday & Tuesday 11.30 TO 12 .30 PM

Lecture hall 4

Date	Topic	Faculty
6/3/2023	Introduction to Epidemiology CM 7.5	Dr.Suwarna
7/3/2023	Enumerate, define, describe and discuss epidemiological study design Descriptive epidemiology 1 CM 7.5	Dr.Pavithra
13/3/2023	Enumerate, define, describe and discuss epidemiological study design Descriptive epidemiology 1 CM 7.5	Dr.Pavithra
14/3/2023	Enumerate, define, describe and discuss epidemiological study design Case control studies 1 CM 7.5	Dr.Madhusudan
20/3/2023	Enumerate, define, describe and discuss epidemiological study design Case control studies 2 CM 7.5	Dr.Madhusudan
21/3/2023	Enumerate, define, describe and discuss epidemiological study design Cohort study 1 CM 7.5	Dr.Suwarna
27/3/2023	Enumerate, define, describe and discuss epidemiological study design Cohort study 2 CM 7.5	Dr.Suwarna
28/3/2023	Enumerate, define, describe and discuss epidemiological study design Non RCT CM 7.5	Dr.Madhusudan

3rd year CBME (139 STUDENTS) & 6th term (2 Students)

Practical / SGD {Facilitators for SGD's Dr. Pranav, Dr. Mrinal, Dr. karthika Dr. Tejaswini Dr.Swaroop & Dr.Srinidhi}

Monday (A batch- 1 to 68 + 2) & Tuesday (B batch- 69 to 139)

2 to 4 PM

Lecture hall 4

Date	Topic	Faculty in charge
6/3/2023 A	Describe Universal Immunization Program. Calculate vaccine requirement of a given population CM 10.5 Vaccine problems 2	Dr.Mythri
7/3/2023 B	Describe Universal Immunization Program. Calculate vaccine requirement of a given population CM 10.5Vaccine problems 2	Dr.Amritha
13/3/2023 A	Plan and recommend a suitable diet for the individuals and families based on local availability of foods and economic status, CM 5.4 Nutrition problems 1	Dr.Mythri
14/3/2023 B	Plan and recommend a suitable diet for the individuals and families based on local availability of foods and economic status, CM 5.4 Nutrition problems 1	Dr.Amritha
20/3/2023 A	Plan and recommend a suitable diet for the individuals and families based on local availability of foods and economic status, CM 5.4 Nutrition problems 2	Dr.Mythri
21/3/2023 B	Plan and recommend a suitable diet for the individuals and families based on local availability of foods and economic status, CM 5.4 Nutrition problems 2	Dr.Amritha
27/3/2023 A	Enumerate, define, describe and discuss epidemiological study Designs CM 7.5 Epidemiology problems 1	Dr.Amritha
28/3/2023 B	Enumerate, define, describe and discuss epidemiological study Designs CM 7.5 Epidemiology problems 1	Dr.Amritha

FIELD/CASE DISCUSSION POSTINGS**3rd Professional Year CBME (139 STUDENTS)****Batch H (121 to 139) 1/3/23 to 28/3/23****8.30 TO 11.30 AM**

Date	Topic	Faculty
1/3/2023	Enumerate and describe the methods of screening antenatal mother CM 10.2 ANC- Case taking	Dr.Suwarna
2/3/2023	Enumerate and describe the methods of screening antenatal mother CM 10.2 ANC- Discussion	Dr.Suwarna
3/3/2023	Enumerate and describe the methods of screening POSTNATAL mother CM 10.2 PNC- Case taking	Dr.Pavithra
4/3/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1 with a case of TB – Case taking	Dr.Madhusudan
6/3/2023	Enumerate and describe the methods of screening mother POSTNATAL CM 10.2 PNC- Case discussion	Dr.Pavithra
7/3/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1 with a case of TB – Case discussion	Dr.Madhusudan
8/3/2023	Discuss the epidemiological and control measures for non communicable diseases CM 8.1 with a case of HTN - Case taking	Dr.Amrita
9/3/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1 with a case of Diarrhoea Case taking	Dr.Amrita
10/3/2023	TB record writing	Dr.Madhusudan

11/3/2023	Discuss the epidemiological and control measures for non communicable diseases CM 8.1 with a case of HTN- Discussion	Dr.Amrita
13/3/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1 with a case of Diarrhoea Case discussion	Dr.Amrita
14/3/2023	Describe and discuss the epidemiological and control measures of non communicable diseases cm 8.2 with a case of Diabetes – Case taking	Dr.Mythri
15/3/2023	ANC record writing	Dr.Suwarna
16/3/2023	Describe and discuss the epidemiological and control measures for non communicable diseases cm 8.2 with a case of Diabetes – Case discussion	Dr.Mythri
17/3/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1 with a case of ARI- case taking	Dr.Madhusudan
20/3/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1 with a case of Fever- case taking	Dr.Pavithra
21/3/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1 with a case of ARI- discussion	Dr.Madhusudan
23/3/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1 with a case of Fever - discussion	Dr.Pavithra
24/3/2023	PNC & Fever record writing & log book completion	Dr.Pavithra
25/3/2023	ARI & Diarrhoea record writing & log book completion	Dr.Suwarna
27/3/2023	HTN DM ARI record writing & log book completion	Dr.Amrita
28/3/2023	Formative assessment	Dr. Amritha

2nd Year CBME (128 STUDENTS) + (1 student RS3) THEORY

Wednesday 9.00 TO 10.15 AM

Lecture hall 4

Date	Topic	Faculty
15/3/2023	Describe the principles of ergonomics in health preservation CM 11.4	Dr.Mythri
29/3/2023	Describe the role, benefits and functioning of the employees state insurance scheme CM 11.2	Dr.Amritha

2nd Year CBME (128 STUDENTS) + (1 student RS3) PRACTICALS/SGD

THURSDAY (A batch 1 to 70) & Friday (B Batch71 to 129 + 1 RS3) 2 TO 4 PM

(Facilitators for SGD's Dr. Pranav, Dr. Mrinal, Dr. Anusha Dr. Tejavathi)
Dept. Demo room

Date	Topic	Faculty incharge and Facilitators
16/3/2023 A batch	Identify the food item and describe various nutrients present in them CM5.1 Nutrition Spotters 1	Dr.Mythri , Dr.Mrinal
17/3/2023 B Batch	Identify the food item and describe various nutrients present in them CM5.1 Nutrition Spotters 1	Dr.Amritha Dr. Pranav
23/3/2023 A batch	Identify the food item and describe various nutrients present in them CM5.1 Nutrition Spotters 2	Dr.Mythri Dr. Srinidhi
24/3/2023 B Batch	Identify the food item and describe various nutrients present in them CM5.1 Nutrition Spotters 2	Dr.Mythri Dr.Tejaswini
30/3/2023 A batch	Identify the food item and describe various nutrients present in them CM5.1 Nutrition Spotters 3	Dr. Amritha Dr.Swaroop
31/3/2023 B Batch	Identify the food item and describe various nutrients present in them CM5.1 Nutrition Spotters 3	Dr.Amritha Dr.Karthika

2nd CBME FIELDS POSTINGS

70 to 92 (13/03/2023 to 9/04/2023) 11.30 to 1.30 PM

Date	Topic	Faculty
13/3/2023	Family health study-Introduction (CM 2.1) Proforma discussion	Dr.Suwarna
14/3/2023	ANC PNC Infant Proforma	Dr. Pavithra
15/3/2023	Diet calculation CM 5.4	Dr. Madhusudan
16/3/2023	Pre school, school child & morbidity Proforma	Dr.Amrita
17/3/2023	Spot mapping briefing CM 3.4 & family adoption visit	Dr. Amritha
20/3/2023	Family visit – Assessment of environmental standards (CM 5.2)	Dr.Srinidhi
21/3/2023	Family visit – Assessment of environmental standards (CM 5.2) & family adoption visit	Dr.Mrinal
23/3/2023	Family visit – Dietary assessment & family adoption visit	Dr.Karthika
24/3/2023	Family visit – Dietary assessment & family adoption visit	Dr.Pranav
25/3/2023	Family visit – Dietary assessment & family adoption visit	Dr.Anusha
27/3/2023	Family visit – Dietary assessment & family adoption visit	Dr. Swaroop
28/3/2023	Preparation and planning of Health education activity in family	Dr.Swaroop
29/3/2023	Health education activity in community (CM 1.6, 1.9)	Dr.Srinidhi
30/3/2023	Planning and recommending diet for family from the locally available food CM 5.4	Dr. Karthika
31/3/2023	Anganwadi visit	Dr.Karthika
1/4/2023	PHC visit Observation of maternal child health services at PHC/UHC CM 10.5	Dr.Pranav
3/4/2023	Follow up visit to studied family & family adoption visit	Dr. Srinidhi
4/4/2023	Follow up visit to studied family	Dr.Tejaswini
5/4/2023	Follow up visit to studied family	Dr. Anusha
6/4/2023	Completing family adoption folders	Dr. Karthika
8/4/2023	Formative assessment	Dr. Mythri

DEPT OF COMMUNITY MEDICINE –APRIL 2023

5TH term NON CBME RS 3 (2 STUDENTS) THEORY

Thursday 9 AM TO 10 AM

Com Med Demo room 2

Date	Topic	Faculty
6/4/2023	MALARIA	DR.MADHUSUDAN
13/4/2023	FILARIASIS	DR.PAVITHRA
20/4/2023	RABIES	DR.SUWARNA
27/4/2023	JE & KFD	DR.MADHUSUDAN

1st year CBME (150 STUDENTS)

Theory

Saturday 11.15 TO 12 .15 AM

Lecture hall 3

Date	Topic	Faculty
8/4/2023	Describe and discuss the importance and methods of food fortification and effects of additives and adulteration CM 5.8	Dr.Amritha
22/4/2023	NUTRITION FORMATIVE ASSESMENT	Dr.Amritha

3rd year CBME (139 STUDENTS) & 6th term(2 Students)

Theory

Monday & Tuesday 11.30 TO 12 .30 PM

Lecture hall 4

Date	Topic	Faculty
3/4/2023	ENUMERATE, DEFINE, DESCRIBE AND DISCUSS EPIDEMIOLOGICAL STUDY DESIGN RCT CM 7.5	Dr.Pavithra
4/4/2023	DESCRIBE THE PRINCIPLES OF ASSOCIATION, CAUSATION AND BIASES IN EPIDEMIOLOGICAL STUDIES CM 7.8	Dr.Pavithra
10/4/2023	DESCRIBE INFECTIOUS DISEASE EPIDEMIOLOGY AND ENUMARATE DYNAMICS OF DISEASE TRANSMISSION CM 7.2	Dr.Madhusudan
11/4/2023	ENUMERATE, DESCRIBE AND DISCUSS THE MODES OF TRANSMISSION, SUSCEPTIBLE HOST AND INCUBATION PERIOD (TILL HOST DEFENCES) CM 7.2	Dr.Suwarna
17/4/2023	DESCRIBE IN DETAIL DISEASE PREVENTION AND CONTROL METHODS OF PUBLIC HEALTH IMPORTANCE CM 7.7	Dr.Madhusudan
18/4/2023	DESCRIBE THE PRINCIPLES OF CONTROL MEASURES AND EXPLAIN THE METHODS OF COLD CHAIN & AEFI CM 7.7	Dr.Madhusudan
24/4/2023	ENUMERATE AND EVALUATE THE NEED OF SCREENING TESTS & SCREENING FOR DISEASES CM 7.6	Dr.Suwarna
25/4/2023	DESCRIBE AND DEMONSTRATE THE STEPS IN THE INVESTIGATION OF AN EPIDEMIC OF COMMUNICABLE DISEASE CM 7.7	Dr.Pavithra

3rd year CBME (139 STUDENTS) & 6th term (2 Students)

Practical / SGD {Facilitators for SGD's Dr. Pranav, Dr. Mrinal, Dr. karthika Dr. Tejaswini Dr.Swaroop & Dr.Srinidhi}

Monday (A batch- 1 to 68 + 2) & Tuesday (B batch- 69 to 139)

2 to 4 PM

Lecture hall 4

Date	Topic	Faculty in charge
3/4/2023 A	Discuss epidemiological study Designs and calculate relevant ratios CM 7.5 EPIDEMIOLOGY PROLEMS 2	Dr.Mythri
4/4/2023 B	Discuss epidemiological study Designs and calculate relevant ratios CM 7.5 EPIDEMIOLOGY PROLEMS 2	Dr.Mythri
10/4/2023 A	Discuss epidemiology and Calculate the malaria indices CM 8.1MALARIA INDICES	Dr.Amritha
11/4/2023 B	Discuss epidemiology and Calculate the malaria indices CM 8.1MALARIA INDICES	Dr.Mythri
17/4/2023 A	Discuss epidemiology and Calculate the filarial indices CM 8.1FILARIA INDICES	Dr.Amritha
18/4/2023 B	Discuss epidemiology and Calculate the filarial indices CM 8.1FILARIA INDICES	Dr.Mythri
24/4/2023 A	Enumerate and calculate screening tests CM 7.6SCREENING PROBLEMS	Dr.Sridevi
25/4/2023 B	Enumerate and calculate screening tests CM 7.6 SCREENING PROBLEMS	Dr.Sridevi

FIELD/CASE DISCUSSION POSTINGS
3rd Professional Year CBME (139 STUDENTS)
Batch G (104 to 120) 29/3/23 to 25/4/23
8.30 TO 11.30 AM

Date	Topic	Faculty
29/3/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1 with a case of TB TB- Case taking	Dr.Madhusudan
30/3/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1with a case of Diarrhoea Diarrhoea - Case taking	Dr. Amrita
31/3/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1 with a case of TB TB- Discussion	Dr.Madhusudan
1/4/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1with a case of Diarrhoea Diarrhoea – Discussion	Dr. Amrita
3/4/2023	Enumerate and describe the methods of screening POSTNATAL mother CM 10.2 PNC- Case taking	Dr.Pavithra
4/4/2023	Enumerate and describe the methods of screening POSTNATAL mother CM 10.2 PNC – Case discussion	Dr.Pavithra
5/4/2023	TB & Diarrhoea record writing & log book completion	Dr.Swaroop
6/4/2023	Enumerate and describe the methods of screening antenatal mother CM 10.2 ANC- Case taking	Dr.Suwarna

8/4/2023	Enumerate and describe the methods of screening antenatal mother CM 10.2 ANC – Case discussion	Dr.Suwarna
10/4/2023	Discuss the epidemiological and control measures for non-communicable diseases CM 8.1with a case of HTN HTN- Case taking	Dr.Amrita
11/4/2023	Discuss the epidemiological and control measures for non communicable diseases CM 8.1with a case of HTN HTN Case discussion	Dr.Amrita
12/4/2023	Describe and discuss the epidemiological and control measures of non communicable diseases cm 8.2 with a case of Diabetes Diabetes – Case taking	Dr.Mythri
13/4/2023	Describe and discuss the epidemiological and control measures of non communicable diseases cm 8.2 with a case of Diabetes Diabetes – Case discussion	Dr.Mythri
15/4/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1with a case of ARI - case taking	Dr.Madhusudan
17/4/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1with a case of ARI - discussion	Dr.Madhusudan
18/4/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1with a case of Fever - case taking	Dr.Pavithra
19/4/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1with a case of Fever - discussion	Dr.Sridevi
20/4/2023	PNC & ANC record writing & log book completion	Dr.Pavithra
21/4/2023	Diarrhoea record writing & log book completion	Dr.Sridevi

22/4/2023	HTN DM record writing & log book completion	Dr.Swaroop
24/4/2023	ARI record writing & log book completion	Dr.Madhusudan
25/4/2023	Formative assessment	Dr.Mythri

FIELD/CASE DISCUSSION POSTINGS
3rd Professional Year CBME (139 STUDENTS)
Batch F (87 to 103) 26/4/23 to 23/5/23
8.30 TO 11.30 AM

Date	Topic	Faculty
26/4/2023	Enumerate and describe the methods of screening antenatal mother CM 10.2 ANC- Case taking	Dr.Suwarna
27/4/2023	Enumerate and describe the methods of screening antenatal mother CM 10.2 ANC- Discussion	Dr.Suwarna
28/4/2023	Enumerate and describe the methods of screening POSTNATAL mother CM 10.2 PNC- Case taking	Dr.Pavithra
29/4/2023	Enumerate and describe the methods of screening POSTNATAL mother CM 10.2 PNC – Case discussion	Dr.Pavithra
2/5/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1 with a case of TB - Case taking	Dr.Madhusudan
3/5/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1 with a case of TB – Case discussion	Dr.Madhusudan
4/5/2023	Describe and discuss the epidemiological and control measures	Dr.Mrinal

	for non communicable diseases cm 8.2 with a case of Diabetes – Case taking	
5/5/2023	Discuss the epidemiological and control measures for non communicable diseases CM 8.1with a case of HTN- Case taking	Dr.Amrita
6/5/2023	Discuss the epidemiological and control measures for non communicable diseases CM 8.1with a case of HTN Case discussion	Dr.Amrita
8/5/2023	Describe and discuss the epidemiological and control measures for non communicable diseases cm 8.2 with a case of Diabetes – Case discussion	Dr.Mythri
9/5/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1with a case of Diarrhoea- case taking	Dr.Mythri
11/5/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1with a case of Diarrhoea - discussion	Dr.Mythri
12/5/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1with a case of ARI- case taking	Dr.Sridevi
13/5/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1with a case of ARI- discussion	Dr.Sridevi
15/5/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1with a case of Fever case taking	Dr.Sridevi
16/5/2023	ANC & PNC record writing & log book completion	Dr.Dilip
17/5/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1with a case of Fever case discussion	Dr.Dilip

18/5/2023	Diarrhoea record writing log book completion	Dr.Mrinal
19/5/2023	HTN DM record writing & log book completion	Dr.Amrita
20/5/2023	ARI record writing log book completion	Dr.Sridevi
22/5/2023	TB record writing log book completion	Dr.Madhusudan
23/5/2023	Formative assessment	Dr.Amrita

2nd Year CBME (129 STUDENTS) + (III TERM 3 student RS3)

THEORY

Wednesday 9.00 TO 10.15 AM Lecture hall 4

Date	Topic	Faculty
5/4/2023	Formative assessment occupational health	Dr.Mythri
12/4/2023	Describe the concept of solid waste, human excreta and sewage disposal CM 3.4	Dr.Amrita
19/4/2023	Describe concepts of safe and wholesome water, sanitary sources of water, water purification processes, water quality standards, concepts of water conservation and rainwater harvesting CM 3.2	Dr.Mythri
26/4/2023	Describe the health hazards of air, water, noise, radiation and pollution CM 3.1	Dr.Sridevi

2nd Year CBME (129 STUDENTS) + (III TERM 3 student RS3)

PRACTICALS/SGD

THURSDAY (A batch 1 to 70) & Friday (B Batch71 to 129 + 3 RS3)

2 TO 4 PM

(Facilitators for SGD's Dr. Pranav, Dr. Mrinal, Dr. Anusha Dr. Tejaswini Dr srinidhi Dr swaroop)

Dept. Demo room

Date	Topic	Faculty incharge and Facilitators
6/4/2023 A batch	Identify the vaccine , Describe the route of administration dose and adverse effects CM 10.5 Vaccine spotters 1	Dr.Amrita , Dr.Mrinal

13/4/2023 A Batch	Identify the vaccine , Describe the route of administration dose and adverse effects CM 10.5 Vaccine spotter 2	Dr.Mythri Dr. Pranav
20/4/2023 A batch	Identify the Occupational health spotter and describe its uses CM 11.3	Dr.Amrita Dr. Srinidhi
21/4/2023 B Batch	Identify the vaccine , Describe the route of administration dose and adverse effects CM 10.5 Vaccine spotters 1	Dr.Sridevi Dr.Tejaswini
27/4/2023 A batch	Enumerate and describe various family planning methods, their advantages and shortcomings CM 10.6 MCH spotter	Dr.Sridevi Dr.Swaroop
28/4/2023 B Batch	Identify the vaccine , Describe the route of administration dose and adverse effects CM 10.5 Vaccine spotter 2	Dr.Mythri Dr.Karthika

2nd Year CBME (129 STUDENTS) + (III TERM 3 student RS3)

Aetcom classes Saturday 3 to 4 pm Lecture hall 3

Date	Topic	Faculty incharge and Facilitators
1/4/2023	Health care as a right 2.3	Dr.Pranav & Dr. Mrinal Dr. Anusha

FIELDS POSTINGS 2nd CBME**E batch (93 to 115) (10/04/2023 to 7/05/2023) 11.30 to 1.30 PM**

Date	Topic	Faculty
10/4/2023	Pre school, school child & morbidity Proforma	Dr.Amrita
11/4/2023	ANC PNC Infant Proforma	Dr. Pavithra
12/4/2023	Diet calculation cm 5.4	Dr. Madhusudan
13/4/2023	Family health study-Introduction (CM 2.1) Proforma discussion	Dr.Suwarna
15/4/2023	Spot mapping briefing CM 3.4 & family adoption visit	Dr.Mythri
17/4/2023	Family visit – Assessment of environmental standards (CM 5.2) & family adoption visit	Dr.Mrinal
18/4/2023	Family visit – Dietary assessment & family adoption visit	Dr.Karthika
19/4/2023	Family visit – Dietary assessment & family adoption visit	Dr.Pranav
20/4/2023	Family visit – Dietary assessment & family adoption visit	Dr.Anusha
21/4/2023	Family visit – Dietary assessment & family adoption visit	Dr. Swaroop
22/4/2023	Preparation and planning of Health education activity in family	Dr.Tejaswini
24/4/2023	Health education activity in community (CM 1.6, 1.9)	Dr.Anusha
25/4/2023	Planning and recommending diet for family from the locally available food CM 5.4	Dr.Mrinal
26/4/2023	Anganwadi visit	Dr.Karthika
27/4/2023	Record writing	Dr.Pranav
28/4/2023	PHC visit Observation of maternal child health services at PHC/UHC CM 10.5	Dr.Swaroop
29/4/2023	Follow up visit to studied family	Dr.Tejaswini
2/5/2023	Follow up visit to studied family	Dr. Tejaswini
3/5/2023	Follow up visit to studied family	Dr. Karthika
4/5/2023	Formative assessment	Dr.Sridevi
5/5/2023	Anganwadi visit	Dr.Srinidhi
6/5/2023	Follow up – Health education	Dr.Pranav

DEPT OF COMMUNITY MEDICINE – MAY 2023

5TH term NON CBME RS 3 (2 STUDENTS) THEORY

Thursday 9 AM TO 10 AM

Com Med Demo room 2

Date	Topic	Faculty
4/5/2023	BRUCellosis	DR.MADHUSUDAN
11/5/2023	LEPTOSPIROSIS	DR.PAVITHRA
18/5/2023	PLAGUE	DR.SUWARNA
25/5/2023	Rickettsial diseases	DR.PAVITHRA

1st year CBME (150 STUDENTS)

Theory

Saturday 11.15 TO 12 .15 AM

Lecture hall 3

Date	Topic	Faculty
13/5/2023	Describe the health hazards of air, water, noise, radiation and pollution CM 3.1	Dr.Mythri
27/5/2023	Describe the aetiology and basis of water borne diseases /jaundice/hepatitis/ diarrheal diseases CM 3.3	Dr.Amrita

3rd year CBME (139 STUDENTS) & 6th term(2 Students)

Theory

Monday & Tuesday 11.30 TO 12 .30 PM

Lecture hall 4

Date	Topic	Faculty
2/5/2023	Formative assessment – Epidemiology & Screening	Dr.Pavithra
8/5/2023	Enumerate and describe the methods of screening high risk groups and common health problems ANC CM 10.2	Dr.Suwarna
9/5/2023	Describe local customs and practices during pregnancy, childbirth, lactation and child feeding practices PNC and INTRANATAL CARE CM 10.3	Dr.Madhusudan
15/5/2023	Describe the current status of , newborn and Child Health Low birth weight+ growth & development CM 10.1	Dr.Pavithra
16/5/2023	Describe the current status of , newborn and Child Health Under five clinic + preschool child + child health problems CM 10.2	Dr.Suwarna
22/5/2023	Discuss Behavioural problems Handicapped children, Juvenile delinquency, displaced children, child marriage, Child abuse Child guidance clinic and child placement CM 10.4	Dr.Madhusudan
23/5/2023	Describe the current status of Reproductive, maternal, newborn and Child Health Indicators of MCH care CM 10.1	Dr.Madhusudan
29/5/2023	Describe the reproductive, maternal, newborn & child health (RMCH Describe and discuss tribal Health CM 10.4	Dr.Pavithra
30/5/2023	Describe the current status of Reproductive, maternal, newborn and Child Health Indicators of MCH care CM 10.3	Dr. Suwarna

3rd year CBME (139 STUDENTS) & 6th term (2 Students)

Practical / SGD {Facilitators for SGD's Dr. Pranav, Dr. Mrinal, Dr. karthika Dr. Tejaswini Dr.Swaroop & Dr.Srinidhi}

Monday (A batch- 1 to 68 + 2) & Tuesday (B batch- 69 to 139)

2 to 4 PM

Lecture hall 4

Date	Topic	Faculty in charge
2/5/2023 B Batch	Define, calculate and interpret demographic indices including birth rate, death rate, fertility rates CM 9.2 DEMOGRAPHY PROB 1	Dr.Sridevi
8/5/2023 A Batch	Define, calculate and interpret demographic indices including birth rate, death rate, fertility rates CM 9.2 DEMOGRAPHY PROB 1	Dr.Mythri
9/5/2023 B Batch	Define, calculate and interpret demographic indices including birth rate, death rate, fertility rates CM 9.2 DEMOGRAPHY PROB 2	Dr.Mythri
15/5/2023 A Batch	Define, calculate and interpret demographic indices including birth rate, death rate, fertility rates CM 9.2 DEMOGRAPHY PROB 2	Dr.Amrita
16/5/2023 B Batch	Describe, discuss and demonstrate the application of elementary statistical methods in various study designs CM 6.2 STATISTICS 1	Mr.Suresh
22/5/2023 A Batch	Describe, discuss and demonstrate the application of elementary statistical methods in various study designs CM 6.2 STATISTICS 1	Mr.Suresh
23/5/2023 B Batch	Describe, discuss and demonstrate the application of elementary statistical methods in various study designs CM 6.2 STATISTICS 2	Mr.Suresh
29/5/2023 A Batch	Describe, discuss and demonstrate the application of elementary statistical methods in various study designs CM 6.2 STATISTICS 2	Mr.Suresh
30/5/2023 B Batch	Describe, discuss and demonstrate the application of elementary statistical methods in various study designs CM 6.2 STATISTICS 3	Mr.Suresh

FIELD/CASE DISCUSSION POSTINGS
3rd Professional Year CBME (139 STUDENTS)+ 6th term 2 students(non CBME)
Batch E (70 to 86) 24/5/23 to 20/6/23
8.30 TO 11.30 AM

Date	Topic	Faculty
24/5/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1 with a case of TB - Case taking	Dr.Mrinal
25/5/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1 with a case of TB – Case discussion	Dr.Madhusudan
26/5/2023	Enumerate and describe the methods of screening POSTNATAL mother CM 10.2 PNC- Case taking	Dr. Madhusudan
27/5/2023	Enumerate and describe the methods of screening POSTNATAL mother CM 10.2 PNC – Case discussion	Dr.Pavithra
29/5/2023	Discuss the epidemiological and control measures for non communicable diseases CM 8.1with a case of HTN - Case taking	Dr.Amrita
30/5/2023	Discuss the epidemiological and control measures for non communicable diseases CM 8.1with a case of HTN Case discussion	Dr.Amrita
31/5/2023	Enumerate and describe the methods of screening antenatal mother CM 10.2 ANC- Case taking	Dr.Suwarna
1/6/2023	Enumerate and describe the methods of screening antenatal mother CM 10.2 ANC- Discussion	Dr.Suwarna

2/6/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1 with a case of ARI case taking	Dr.Dilip
3/6/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1 with a case of ARI - discussion	Dr.Dilip
5/6/2023	Describe and discuss the epidemiological and control measures for non -communicable diseases cm 8.2 with a case of Diabetes – Case taking	Dr. Madhusudan
6/6/2023	Describe and discuss the epidemiological and control measures for non communicable diseases cm 8.2 with a case of Diabetes – Case discussion	Dr. Madhusudan
7/6/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1 with a case of Diarrhoea- case taking	Dr.Mrinal
8/6/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1 with a case of Diarrhoea - discussion	Dr.Amrita
9/6/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1 with a case of Fever case taking	Dr. Pavithra
10/6/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1 with a case of Fever discussion	Dr. Pavithra
12/6/2023	ANC & PNC record writing& log book completion	Dr.Tejaswani
13/6/2023	ARI record writing& log book completion	Dr.Dilip
14/6/2023	Diarrhoea record writing& log book completion	Dr.Dilip
15/6/2023	Formative assessment	Dr.Dilip
16/6/2023	TB record writing& log book completion	Dr.Madhusudan

2nd Year CBME (129 STUDENTS) + (III TERM 3 student RS3)

THEORY

Wednesday 9.00 TO 10.15 AM Lecture hall 4

Date	Topic	Faculty
3/5/2023	Describe the standards of housing and the effect of housing on health CM 3.5	Dr.Mythri
17/5/2023	Formative assessment- Environment and health(theory) + Nutrition spotters and vaccine spotters CM 3.0	Dr. Amritha
24/5/2023	Occupational health and MCH spotters Formative assessment	Dr.Amritha
31/5/2023	Define and describe the principles of Demography, Demographic cycle, Vital statistics CM 9.1	Dr.Suwarna

2nd Year CBME (129 STUDENTS) + (III TERM 3 student RS3)
PRACTICALS/SGD

THURSDAY (A batch 1 to 70) & Friday (B Batch71 to 129 + 3 RS3)
2 TO 4 PM

(Facilitators for SGD's Dr. Pranav, Dr. Mrinal, Dr. Anusha Dr. Tejaswini Dr srinidhi Dr swaroop)

Dept. Demo room

Date	Topic	Faculty incharge and Facilitators
4/5/2023 A batch	Identify and describe the identifying features and life cycles of vectors of Public Health importance and their control measures CM 3.7 Entomology 1	Dr.Amritha , Dr.Mrinal
5/5/2023 B Batch	Identify the Occupational health spotter and describe its uses CM 11.	Dr. Mythri Dr. Pranav
11/5/2023 A batch	Identify and describe the identifying features and life cycles of vectors of Public Health importance and their control measures CM 3.7 Entomology 2	Dr.Mythri, Dr. Srinidhi
12/5/2023 B Batch	Enumerate and describe various family planning methods, their advantages and shortcomings CM 10.6 MCH spotter	Dr.Sridevi Dr.Tejaswini
18/5/2023 A batch	Identify and describe the identifying features and life cycles of vectors of Public Health importance and their control measures CM 3.7 Entomology 3	Dr.Dilip, Dr.Swaroop
19/5/2023 B Batch	Identify and describe the identifying features and life cycles of vectors of Public Health importance and their control measures CM 3.7 Entomology 1	Dr.Amritha Dr.Karthika
25/5/2023 A batch	Identify and describe the identifying features of Models and charts OF Public Health importance CM 20.3	Dr.Amritha, Dr. Anusha
26/5/2023 B Batch	Identify and describe the identifying features and life cycles of vectors of Public Health importance and their control measures CM 3.7 Entomology 2	Dr.Amritha Dr. Srinidhi

FIELDS POSTINGS 2nd CBME

F batch (116 to 128) (8/05/2023 to 4/6/2023) 11.30 to 1.30 PM

Date	Topic	Faculty
8/5/2023	ANC PNC Infant Proforma	Dr. Pavithra
9/5/2023	Family health study-Introduction (CM 2.1) Proforma discussion	Dr.Suwarna
11/5/2023	Diet calculation CM 5.4	Dr. Madhusudan
12/5/2023	Spot mapping briefing CM 3.4 & family adoption visit	Dr.Mythri
13/5/2023	Pre school, school child & morbidity Proforma	Dr.Sridevi
15/5/2023	Family visit – Assessment of environmental standards (CM 5.2) & family adoption visit	Dr.Mrinal
16/5/2023	Family visit – Dietary assessment & family adoption visit	Dr.Karthika
17/5/2023	Family visit – Dietary assessment & family adoption visit	Dr.Pranav
18/5/2023	Family visit – Dietary assessment & family adoption visit	Dr.Anusha
19/5/2023	Family visit – Dietary assessment & family adoption visit	Dr. Swaroop
20/5/2023	Family visit – Dietary assessment & family adoption visit	Dr. Srinidhi
22/5/2023	Preparation and planning of Health education activity in family	Dr.Tejaswini
23/5/2023	Health education activity in community (CM 1.6, 1.9)	Dr.Pranav
24/5/2023	Planning and recommending diet for family from the locally available food CM 5.4	Dr.Mrinal
25/5/2023	Anganwadi visit	Dr.Anusha
26/5/2023	PHC visit Observation of maternal child health services at PHC/UHC CM 10.5	Dr.Mrinal
27/5/2023	Follow up visit to studied family & family adoption visit	Dr. Swaroop
29/5/2023	Follow up visit to studied family	Dr.Tejaswini
30/5/2023	Follow up visit to studied family	Dr. Anusha
31/5/2023	Formative assessment	Dr.Amrita
1/6/2023	Completing family adoption folders	Dr. Nisha
2/6/2023	Writing reports of family study, Anganwadi visit and PHC	Dr.Tejaswani
3/6/2023	Follow up visit to studied family	Dr. Karthika

FIELDS POSTINGS 3rd term Non CBME

3 students batch (1/05/2023 to 31/05/2023) 11.30 to 1.30 PM

Date	Topic	Faculty
2/5/2023	Follow up visit to studied family	Dr. Tejaswini
3/5/2023	Follow up visit to studied family	Dr. Karthika
4/5/2023	Record writing	Dr. sridevi
5/5/2023	Anganwadi visit	Dr.Srinidhi
6/5/2023	Follow up- Health Education	Dr.Pranav
8/5/2023	ANC PNC Infant Proforma	Dr. Pavithra
9/5/2023	Family health study-Introduction (CM 2.1) Proforma discussion	Dr.Suwarna
11/5/2023	Diet calculation	Dr. Madhusudan
12/5/2023	Spot mapping briefing CM 3.4 & family adoption visit	Dr.Mythri
13/5/2023	Pre school, school child & morbidity Proforma	Dr.Sridevi
15/5/2023	Family visit – Assessment of environmental standards (CM 5.2) & family adoption visit	Dr.Mrinal
16/5/2023	Family visit – Dietary assessment & family adoption visit	Dr.Karthika
17/5/2023	Family visit – Dietary assessment & family adoption visit	Dr.Pranav
18/5/2023	Family visit – Dietary assessment & family adoption visit	Dr.Anusha
19/5/2023	Family visit – Dietary assessment & family adoption visit	Dr. Swaroop
20/5/2023	Family visit – Dietary assessment & family adoption visit	Dr. Srinidhi
22/5/2023	Preparation and planning of Health education activity in family	Dr.Tejaswini
23/5/2023	Health education activity in community (CM 1.6, 1.9)	Dr.Pranav
24/5/2023	Planning and recommending diet for family from the locally available food	Dr.Mrinal
25/5/2023	Anganwadi visit	Dr.Anusha
26/5/2023	PHC visit Observation of maternal child health services at PHC/UHC	Dr.Mrinal
27/5/2023	Follow up visit to studied family & family adoption visit	Dr. Swaroop
29/5/2023	Follow up visit to studied family	Dr.Tejaswini
30/5/2023	Follow up visit to studied family	Dr. Anusha
31/5/2023	Formative Assessment	Dr. Amritha

6th term 2 students NON CBME
Seminars- Saturdays 2 PM to 4 PM
Dept demo room

Date	Topic	Faculty
13/5/2023	Malaria	Dr.Mrinal
27/5/2023	TB	Dr.Pranav
3/6/2023	HIV/AIDS	Dr.Karthika
10/6/2023	Hepatitis	Dr.Srinidhi

DEPT OF COMMUNITY MEDICINE – JUNE 2023

1st year CBME (150 STUDENTS)

Theory

Saturday 11.15 TO 12 .15 AM

Lecture hall 3

Date	Topic	Faculty
10/6/2023	Describe the concept of solid waste, human excreta and sewage disposal CM 3.4	Dr.Dilip
24/6/2023	Describe the standards of housing and the effect of housing on health Cm 3.5	Dr. Mythri

3rd year CBME (139 STUDENTS) & 6th term(2 Students)

Theory

Monday & Tuesday 11.30 TO 12 .30 PM

Lecture hall 4

Date	Topic	Faculty
5/6/2023	Describe health problems of aged population ,Describe the prevention of health problems of aged population CM 12.2 &12.3 Geriatrics	Dr.Suwarna
6/6/2023	FORMATIVE ASSESMENT COMMUNICABLE DISEASES	Dr.Pavithra
12/6/2023	FORMATIVE ASSESMENT NON COMMUNICABLE DISEASES	Dr Madhusudhan
13/6/2023	FORMATIVE ASSESMENT MCH	Dr Suwarna
19/6/2023	INTERNALS	
20/6/2023		
26/6/2023	Enumerate and describe disease specific National Health Programs including their prevention and treatment CM 8.3- NPSP	Dr Suwarna
27/6/2023	Enumerate and describe disease specific National Health Programs including their prevention and treatment CM 8.3Syndromic approach	Dr.Pavithra

3rd year CBME (139 STUDENTS) & 6th term (2 Students)

Practical / SGD {Facilitators for SGD's Dr. Pranav, Dr. Mrinal, Dr. karthika

Dr. Tejaswini Dr.Swaroop & Dr.Srinidhi}

Monday (A batch- 1 to 68 + 2) & Tuesday (B batch- 69 to 139)

2 to 4 PM

Lecture hall 4

Date	Topic	Faculty in charge
5/6/2023 A Batch	Describe, discuss and demonstrate the application of elementary statistical methods in various study designs CM 6.2 STATISTICS	Mr Suresh
6/6/2023 B Batch	Describe, discuss and demonstrate the application of elementary statistical methods in various study designs CM 6.2 STATISTICS	Mr Suresh
12/6/2023 A Batch	Describe, discuss and demonstrate the application of elementary statistical methods in various study designs CM 6.2 STATISTICS	Mr Suresh
13/6/2023 B Batch	Describe, discuss and demonstrate the application of elementary statistical methods in various study designs CM 6.2 STATISTICS	Mr Suresh
26/6/2023 A Batch	OSPE (1 to 4)	Dr Mythri
27/6/2023 B Batch	OSPE (1 to 4)	Dr Dilip

FIELD/CASE DISCUSSION POSTINGS
3rd Professional Year CBME (139 STUDENTS)
Batch D (53 to 69) 21/6/23 to 18/7/23
8.30 TO 11.30 AM

Date	Topic	Faculty
23/6/2023	Enumerate and describe the methods of screening antenatal mother CM 10.2 ANC- Case taking	Dr.Suwarna
24/6/2023	Enumerate and describe the methods of screening antenatal mother CM 10.2 ANC- Discussion	Dr.Suwarna
26/6/2023	Enumerate and describe the methods of screening POSTNATAL mother CM 10.2 PNC- Case taking	Dr.Pavithra
27/6/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1 with a case of TB - Case taking	Dr.Madhusudan
28/6/2023	Enumerate and describe the methods of screening POSTNATAL mother CM 10.2 PNC – Case discussion	Dr.Pavithra
29/6/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1 with a case of TB – Case discussion	Dr.Madhusudan
30/6/2023	Discuss the epidemiological and control measures for non communicable diseases CM 8.1with a case of HTN - Case taking	Dr.Amrita
1/7/2023	Discuss the epidemiological and control measures for non communicable diseases CM 8.1with a case of HTN Case discussion	Dr.Amrita
3/7/2023	Discuss the epidemiological and control measures for communicable diseases	Dr. Mythri

	CM 8.1 with a case of Fever – Case taking	
4/7/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1 with a case of Fever – Case discussion	Dr. Mythri
5/7/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1 with a case of ARI - case taking	Dr. Dilip
6/7/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1 with a case of ARI - case discussion	Dr. Dilip
7/7/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1 with a case of Diarrhoea - case taking	Dr. Amritha
8/7/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1 with a case of Diarrhoea - discussion	Dr. Amritha
10/7/2023	Describe and discuss the epidemiological and control measures for non-communicable diseases cm 8.2 with a case of Diabetes case taking	Dr. Mythri
11/7/2023	ANC & PNC record writing	Dr. Dilip
12/7/2023	Describe and discuss the epidemiological and control measures for non-communicable diseases cm 8.2 with a case of Diabetes case discussion	Dr. Mythri
13/7/2023	TB & ARI record writing & log book completion	Dr. Mythri
14/7/2023	HTN & Diarrhoea record writing & log book completion	Dr. Mythri
17/7/2023	DM & Fever record writing & log book completion	Dr. Amritha
18/7/2023	Formative assessment	Dr Dilip

2nd Year CBME (159 STUDENTS) + (III TERM 3 student RS3)

THEORY

Wednesday 9.00 TO 10.15 AM Lecture hall 4

Date	Topic	Faculty
7/6/2023	Define, and interpret demographic indices including birth rate, death rate, fertility rates Fertility related indices CM 9.2	Dr. Dilip
14/6/2023	Describe the methods of population control Family Planning measures- temporary & permanent CM 9.5	Dr Dilip

2nd Year CBME (159 STUDENTS) + (III TERM 3 student RS3)

PRACTICALS/SGD

THURSDAY (A batch 1 to 70) & Friday (B+C Batches 71 to 159 + 3 RS3)

2 TO 4 PM

(Facilitators for SGD's Dr. Pranav, Dr. Mrinal, Dr. Anusha Dr. Tejaswini Dr srinidhi Dr swaroop)

Dept. Demo room

Date	Topic	Faculty incharge and Facilitators
1/6/23 A Batch	Identify and describe the identifying features of Models and charts OF Public Health importance CM 20.3 Models and charts 2	Dr Anusha Dr.Nisha
2/6/23 B Batch	Identify and describe the identifying features and life cycles of vectors of Public Health importance and their control measures CM 3.7 Entomology 3	Dr.Dilip Dr.Swaroop
8/6/23 A Batch	Describe the concept of solid waste, human excreta and sewage Disposal CM 3.4 Environment spotters	Dr.Amritha Dr. Karthika
9/6/23 B Batch	Identify and describe the identifying features of Models and charts OF Public Health importance CM 20.3 Models and charts 1	Dr.Amritha Dr.Tejaswini

15/6/23 A Batch	Describe roles of essential medicine in primary health care CM 19.2 Drugs	Dr.Dilip Dr.Anusha
16/6/23 B Batch	Identify and describe the identifying features of Models and charts OF Public Health importance CM 20.3Models and charts 2	Dr.Dilip Dr.Srinidhi
29/6/23 A Batch	Describe the mode of action, application cycle of commonly used insecticides and pesticides CM 3.8	Dr.Mythri Dr.Anusha
30/6/23 B Batch	Describe the concept of solid waste, human excreta and sewage Disposal CM 3.4 Environment spotters	Dr.Mythri Dr. Nisha

FIELDS POSTINGS 2nd CBME

A batch (1 to 23) (5/06/2023 to 9/7/2023) 11.30 to 1.30 PM

Date	Topic	Faculty
5/6/2023	Diet calculation CM 5.4	Dr. Madhusudan
6/6/2023	Family health study-Introduction (CM 2.1) Proforma discussion	Dr.Suvarna
7/6/2023	ANC PNC Infant Proforma	Dr. Pavithra
8/6/2023	Spot mapping briefing CM 3.4 & family adoption visit	Dr.Dilip
9/6/2023	Pre school, school child & morbidity Proforma	Dr.Amritha
10/6/2023	Family visit – Assessment of environmental standards (CM 5.2)	Dr.Srinidhi
12/6/2023	Family visit – Assessment of environmental standards (CM 5.2) & family adoption visit	Dr.Mrinal
13/6/2023	Family visit – Dietary assessment & family adoption visit	Dr.Karthika
14/6/2023	Family visit – Dietary assessment & family adoption visit	Dr.Pranav
15/6/2023	Family visit – Dietary assessment & family adoption visit	Dr.Pranav
16/6/2023	Family visit – Dietary assessment & family adoption visit	Dr. Swaroop
28/6/2023	Preparation and planning of Health education activity in family	Dr.Tejaswini
29/6/2023	Health education activity in community (CM 1.6, 1.9)	Dr.Nisha

30/6/2023	Planning and recommending diet for family from the locally available food CM 5.4	Dr.Mrinal
1/7/2023	Anganwadi visit	Dr.Karthika
3/7/2023	PHC visit Observation of maternal child health services at PHC/UHC CM 10.5	Dr.Pranav
4/7/2023	Follow up visit to studied family & family adoption visit	Dr. Swaroop
5/7/2023	Follow up visit to studied family	Dr.Tejaswini
6/7/2023	Follow up visit to studied family	Dr. Mrinal
7/7/2023	Formative assessment	Dr. Dilip
8/7/2023	Follow up visit to studied family	Dr. Nisha

DEPT OF COMMUNITY MEDICINE – JULY 2023

3rd year CBME (139 STUDENTS) & 6th term RS3 (2 Students)

Theory

Monday & Tuesday 11.30 TO 12 .30 PM

Lecture hall 4

Date	Topic	Faculty
3/7/2023	ENUMERATE AND DESCRIBE NATIONAL HEALTH PROGRAMS CM 8.3 NRHM	Dr.Madhusudan
4/7/2023	ENUMERATE AND DESCRIBE NATIONAL HEALTH PROGRAMS CM 8.3 Describe and discuss NUHM	Dr.Suwarna
10/7/2023	Describe the reproductive, maternal, new-born& child health (RMNCH); child survival and safe motherhood interventions, RBSK CM 10.4	Dr.Pavithra
11/7/2023	Describe Universal Immunization Program; IYCF CM 10.4	Dr.Madhusudan
17/7/2023	Describe and discuss Integrated Management of Neonatal and Childhood Illness (IMNCI), BFHI CM 10.4	Dr.Pavithra
18/7/2023	ENUMERATE AND DESCRIBE DISEASE SPECIFIC NATIONAL HEALTH PROGRAMS CM 8.3 Describe and discuss NACP	Dr.Madhusudan
24/7/2023	ENUMERATE AND DESCRIBE DISEASE SPECIFIC NATIONAL HEALTH PROGRAMS CM 8.3 Describe and discuss NPCDCS	Dr.Suwarna
25/7/2023	Formulate a research question for a study CM 6.1 Statistics	Mr. Suresha D S
31/7/2023	Describe and discuss the principles and demonstrate the methods of collection, classification, analysis, interpretation and presentation of statistical data cm 6.2 Statistics	Mr. Suresha D S

3rd year CBME (139 STUDENTS) & 6th term (2 Students)
Practical / SGD {Facilitators for SGD's Dr. Ajay, Dr. Nisha, Dr. karthika
Dr. Tejaswini Dr.Swaroop & Dr.Srinidhi}

Monday (A batch- 1 to 68 + 2) & Tuesday (B batch- 69 to 139)

2 to 4 PM

Lecture hall 4

Date	Topic	Faculty in charge
3/7/2023 A Batch	Enumerate, discuss and demonstrate Common sampling techniques, simple statistical methods, frequency distribution, measures of central tendency and dispersion CM 6.4 STATISTICS	Mr Suresh
4/7/2023 B Batch	Enumerate, discuss and demonstrate Common sampling techniques, simple statistical methods, frequency distribution, measures of central tendency and dispersion CM 6.4 STATISTICS	Mr Suresh
10/7/2023 A Batch	Enumerate, discuss and demonstrate Common sampling techniques, simple statistical methods, frequency distribution, measures of central tendency and dispersion CM 6.4 STATISTICS	Mr Suresh
11/7/2023 B Batch	Enumerate, discuss and demonstrate Common sampling techniques, simple statistical methods, frequency distribution, measures of central tendency and dispersion CM 6.4 STATISTICS	Mr Suresh
17/7/2023 A Batch	Enumerate, discuss and demonstrate Common sampling techniques, simple statistical methods, frequency distribution, measures of central tendency and dispersion CM 6.4 STATISTICS	Mr Suresh
18/7/2023 B Batch	Enumerate, discuss and demonstrate Common sampling techniques, simple statistical methods, frequency distribution, measures of central tendency and dispersion CM 6.4 STATISTICS	Mr Suresh
24/7/2023 A Batch	OSPE 5 to 8	Dr.Amrita
25/7/2023 B Batch	OSPE 5 to 8	Dr.Mythri
31/7/2023 A Batch	Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases CM 8.1 Epidemiology cases 1 & 2	Dr.Dilip

FIELD/CASE DISCUSSION POSTINGS
3rd Professional Year CBME (139 STUDENTS)
Batch C (36 to 52) 19/7/23 to 15/8/23 8.30 TO 11.30 AM

Date	Topic	Faculty
19/7/2023	Enumerate and describe the methods of screening antenatal mother CM 10.2 ANC- Case taking	Dr.Suwarna
20/7/2023	Enumerate and describe the methods of screening antenatal mother CM 10.2 ANC- Discussion	Dr.Suwarna
21/7/2023	Enumerate and describe the methods of screening postnatal mother CM 10.2 PNC- Case taking	Dr.Pavithra
22/7/2023	Enumerate and describe the methods of screening postnatal mother CM 10.2 PNC – Case discussion	Dr.Pavithra
24/7/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1 with a case of TB- Case taking	Dr.Madhusudan
25/7/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1 with a case of TB – Case discussion	Dr.Madhusudan
26/7/2023	Discuss the epidemiological and control measures for non communicable diseases CM 8.1with a case of HTN- Case taking	Dr.Amrita
27/7/2023	Discuss the epidemiological and control measures for non communicable diseases CM 8.1with a case of HTN Case discussion	Dr.Amrita
28/7/2023	Discuss the epidemiological and control measures for non communicable diseases CM 8.1with a case of Diabetes – Case taking	Dr.Mythri

29/7/2023	Discuss the epidemiological and control measures for non communicable diseases CM 8.1 with a case of Diabetes – Case discussion	Dr.Mythri
31/7/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1 with a case of ARI- case taking	Dr.Dilip
1/8/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1 with a case of Diarrhoea- case taking	Dr Mangala
2/8/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1 with a case of ARI- discussion	Dr.Dilip
3/8/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1 with a case of Diarrhoea - discussion	Dr. Mangala
4/8/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1 with a case of Fever case taking	Dr.Mythri
5/8/2023	ANC & PNC HTN record writing	Dr.Dilip
7/8/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1 with a case of Fever discussion	Dr.Mythri
8/8/2023	Diarrhoea record writing & log book completion	Dr.Mythri
9/8/2023	ARI record writing & log book completion	Dr. Karthika
10/8/2023	DM / HT record writing & log book completion	Dr.Dilip
11/8/2023	TB record writing & log book completion	Dr.Amrita
12/8/2023	Fever record writing & log book completion	Dr Dilip
14/8/2023	Formative assessment	Dr.Mythri

**2nd Year CBME (159 STUDENTS) + (IV TERM 3 student RS3) +
(V th term 2 students RS 3)**

THEORY

Wednesday 9.00 TO 10.15 AM Lecture hall 4

Date	Topic	Faculty
5/7/2023	Formative assessment for demography and family planning	Dr.Mythri
12/7/2023	Define and classify hospital waste CM 14.1	Dr.Dilip
19/7/2023	Describe various methods of treatment of hospital waste CM 14.2	Dr.Amrita
26/7/2023	Define and describe the concept of Disaster management Describe disaster management cycle CM 13.1 , 13.2	Dr.Dilip

**2nd Year CBME (159 STUDENTS) + (III TERM 3 students RS3) +
(V th term 2 students RS 3)**

PRACTICALS/SGD

THURSDAY 2 TO 4 PM

*(Facilitators for SGD's Dr. Ajay, Dr. Nisha, Dr. Anusha Dr. Tejaswini Dr srinidhi
Dr Swaroop)*

Lecture hall 3

Date	Topic	Faculty incharge and Facilitators
6/7/2023	Describe the mode of action, application cycle of commonly used insecticides and pesticides CM 3.8	Dr.Dilip
13/7/2023	Describe roles of essential medicine in primary health care CM 19.2 Drugs	Dr.Mythri
20/7/2023	Formative assessment Models, drugs, charts & Entomology	Dr.Amrita
27/7/2023	Formative assessment Insecticides pesticides Environment	Dr.Dilip

FIELDS POSTINGS 2nd CBME**B batch (24 to 46) (10/07/2023 to 6/8/2023) 11.30 to 1.30 PM**

Date	Topic	Faculty
10/7/2023	Family health study-Introduction (CM 2.1) Proforma discussion	Dr.Suwarna
11/7/2023	ANC PNC Infant Proforma	Dr. Pavithra
12/7/2023	Diet calculation CM 5.4	Dr. Madhusudan
13/7/2023	Pre school, school child & morbidity Proforma	Dr.Mythri
14/7/2023	Spot mapping briefing CM 3.4 & family adoption visit	Dr.Dilip
17/7/2023	Family visit – Assessment of environmental standards (CM 5.2)	Dr.Srinidhi
18/7/2023	Family visit – Assessment of environmental standards (CM 5.2) & family adoption visit	Dr.Ajay
19/7/2023	Family visit – Dietary assessment & family adoption visit	Dr.Karthika
20/7/2023	Family visit – Dietary assessment & family adoption visit	Dr.Nisha
21/7/2023	Family visit – Dietary assessment & family adoption visit	Dr. Ajay
22/7/2023	Family visit – Dietary assessment & family adoption visit	Dr.Tejaswini
24/7/2023	Preparation and planning of Health education activity in family	Dr.Karthika
25/7/2023	Health education activity in community (CM 1.6, 1.9)	Dr.Ajay
26/7/2023	Planning and recommending diet for family from the locally available food CM 5.4	Dr.Karthika
27/7/2023	Anganwadi visit	Dr. Tejaswini
28/7/2023	PHC visit Observation of maternal child health services at PHC/UHC CM 10.5	Dr. Swaroop
29/7/2023	Follow up visit to studied family & family adoption visit	Dr. Karthika
31/7/2023	Follow up visit to studied family	Dr.Srinidhi
1/8/2023	Follow up visit to studied family	Dr.Ajay
2/8/2023	Follow up visit to studied family	Dr.Karthika
3/8/2023	Follow up visit to studied family	Dr.Nisha
4/8/2023	Formative assessment	Dr.Amrita
5/8/2023	Follow up visit to studied family	Dr. Swaroop

AETCOM Module

DEPARTMENT OF COMMUNITY MEDICINE – 2023

CBME III YEAR TIME TABLE – 139 Batch students

139 STUDENTS BATCH

Sat 3 to 4 PM

DATE	TOPIC	STAFF
22/07/23	Describe the models of Health education & barriers of communication and principals of health education. CM 4.1	Dr Amrita
29/07/23	Describe various methods of health education with their advantages and limitations CM 4.1	Dr Dilip
05/08/23	Foundations of Communication AETCOM 3.3	Dr Nisha Dr Srinidhi Dr Swaroop
12/08/23	Foundations of Communication AETCOM 3.3	Dr Ajay Dr Karthika Dr Tejaswini
26/08/23	Formative assessment – Health education & Communication & AETCOM module 3.3	Dr Mythri

DEPT OF COMMUNITY MEDICINE – AUGUST 2023

1st year CBME (150 STUDENTS)

Theory

Saturday 11.15 TO 12 .15 AM

Lecture hall 3

Date	Topic	Faculty
12/8/2023	Formative assessment Environment and health THEORY	Dr. Ooviya
26/8/2023	Describe social psychology, community behaviour and community relationship and their impact on health and disease CM 2.4	Dr.Mangala

3rd year CBME (139 STUDENTS) & 7th term RS3 (2 Students)

Theory

Monday & Tuesday 11.30 TO 12 .30 PM

Lecture hall 4

Date	Topic	Faculty
1/8/2023	Enumerate and describe disease specific National Health Programs, Describe and discuss National vector borne diseases control programme CM 8.3	Dr.Pavithra
7/8/2023	Enumerate and describe disease specific National Health Programs Describe and discuss NLEP CM 8.3	Dr. Madhusudan
8/8/2023	Enumerate and describe disease specific National Health Programs ,discuss Blindness control programme CM 8.3	Dr.Pavithra
14/8/2023	Enumerate and describe disease specific National Health Programs IDSP CM 8.3	Dr.Madhusudan
21/8/2023	Describe the physiology, clinical management and principles of adolescent health including ARSH, RKSK, WIFS CM 10.8	Dr.Suwarna
22/8/2023	Enumerate and describe the basis and principles of the Family Welfare Program MTP Act and PNDT Act, PFA Act and CP Act CM 10.7 & 20.4	Dr.Pavithra
28/8/2023	Formative assessment- National Health Programmes	Dr.Suwarna
29/8/2023	Describe primary health care, its components and principles CM 17.3	Dr. Pavithra

3rd year CBME (139 STUDENTS) & 7th term (2 Students)
Practical / SGD {Facilitators for SGD's Dr. Ajay, Dr. Nisha, Dr. karthika
Dr. Tejaswini Dr.Swaroop & Dr.Srinidhi}

Monday (A batch- 1 to 68 + 2) & Tuesday (B batch- 69 to 139)

2 to 4 PM

Lecture hall 4

Date	Topic	Faculty in charge
1/8/2023 B Batch	Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases CM 8.1Epidemiology cases 1 & 2	Dr.Dilip
7/8/2023 A Batch	Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases CM 8.1Epidemiology cases 3 & 4	Dr.Mangala
8/8/2023 B Batch	Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases CM 8.1Epidemiology cases 3 & 4	Dr.Mythri
14/8/2023 A Batch	Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases CM 8.1Epidemiology cases 5 & 6	Dr.Amrita
21/8/2023 A Batch	Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases CM 8.1Epidemiology cases 7 & 8	Dr.Dilip
22/8/2023 B Batch	Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases CM 8.1Epidemiology cases 5 & 6	Dr.Mangala
28/8/2023 A Batch	Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care	Dr.Mythri

	level for communicable diseases CM 8.1Epidemiology cases 9 & 10	
29/8/2023 B Batch	Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases CM 8.1Epidemiology cases 7 & 8	Dr. Mythri

FIELD/CASE DISCUSSION POSTINGS

3rd Professional Year CBME (139 STUDENTS)

Batch B (19 to 35) 16/8/23 to 12/9/23 8.30 TO 11.30 AM

Date	Topic	Faculty
16/8/2023	Enumerate and describe the methods of screening antenatal mother CM 10.2 ANC- Case taking	Dr.Suwarna
17/8/2023	Enumerate and describe the methods of screening antenatal mother CM 10.2 ANC- Discussion	Dr.Suwarna
18/8/2023	Enumerate and describe the methods of screening postnatal mother CM 10.2 PNC- Case taking	Dr.Pavithra
21/8/2023	Enumerate and describe the methods of screening postnatal mother CM 10.2 PNC – Case discussion	Dr.Pavithra
22/8/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1 with a case of TB- Case taking	Dr.Madhusudan
23/8/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1 with a case of TB – Case discussion	Dr.Madhusudan
24/8/2023	Discuss the epidemiological and control measures for non communicable diseases CM 8.1with a case of HTN- Case taking	Dr.Amrita

25/8/2023	Discuss the epidemiological and control measures for non communicable diseases CM 8.1with a case of HTN Case discussion	Dr.Amrita
26/8/2023	Discuss the epidemiological and control measures for non communicable diseases CM 8.1with a case of Diabetes – Case taking	Dr.Mythri
28/8/2023	Discuss the epidemiological and control measures for non communicable diseases CM 8.1with a case of Diabetes – Case discussion	Dr.Mythri
29/8/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1with a case of ARI- case taking	Dr.Dilip
30/8/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1with a case of ARI- discussion	Dr.Dilip
31/8/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1with a case of Diarrhoea- case taking	Dr.Mangala
1/9/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1with a case of Diarrhoea - discussion	Dr.Mangala
2/9/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1with a case of Fever case taking	Dr.Santosh
4/9/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1with a case of Fever discussion	Dr.Dilip
5/9/2023	ANC & PNCHTN record writing & log book completion	Dr.Mangala
6/9/2023	ARI record writing & log book completion	Dr.Amrita
7/9/2023	Diarrhoea record writing & log book completion	Dr.Mythri
8/9/2023	FEST	

9/9/2023		
11/9/2023	Fever record writing & log book completion	Dr Mythri
12/9/2023	Formative assessment	Dr.Mangala

2nd Year CBME (159 STUDENTS) + (IV TERM 3 student RS3) + (V th term 2 students + 3rd term 1 student RS 3)

THEORY

Wednesday 9.00 TO 10.15 AM Lecture hall 4

Date	Topic	Faculty
2/8/2023	Define and describe manmade disasters and management CM 13.1 , 13.3	Dr.Amrita
9/8/2023	Define and describe the concept of mental Health CM 15.1 Describe warning signals of mental health disorder CM 15.2	Dr.Mythri
16/8/2023	Describe National Mental Health program CM 15.3	Dr Dilip
23/8/2023	Formative assessment disaster management & hospital waste management and mental health	Dr Amrita
30/8/2023	Define health; describe the concept of holistic health including concept of spiritual health and the relativeness & determinants of health CM 1.2	Dr Mangala

*3rd term class starts from 14/08/2023

2nd Year CBME (159 STUDENTS) + (III TERM 3 students RS3) + (V th term 2 students + 1 student 3rd term RS 3)

PRACTICALS/SGD

THURSDAY 2 TO 4 PM

(Facilitators for SGD's Dr. Ajay, Dr. Nisha, Dr. Anusha Dr. Tejaswini Dr srinidhi)

Lecture hall 3

Date	Topic	Faculty incharge and Facilitators
3/8/2023	Describe concepts of safe and wholesome water, water quality standards, calculate amount of disinfectant required to purify given quantity of water cm 3.2 Water problems 1-7	Dr Mangala
10/8/2023	Describe, discuss and demonstrate the application of elementary statistical methods in various study designs CM 6.2 Statistics	Mr Suresh

17/8/2023	Describe, discuss and demonstrate the application of elementary statistical methods in various study designs CM 6.2 Statistics	Mr Suresh
24/8/2023	Describe, discuss and demonstrate the application of elementary statistical methods in various study designs CM 6.2 Statistics	Dr Santosh
31/8/2023	Formative assessment statistics	Mr Suresh

*3rd term class starts from 14/08/2023

FIELD/CASE DISCUSSION POSTINGS
2nd Professional Year CBME (159 STUDENTS)
Batch C (47 to 69) (7/08/2023 to 3/9/2023) 11.30 to 1.30 PM

Date	Topic	Faculty
7/8/2023	Family health study-Introduction (CM 2.1) Proforma discussion	Dr.Suwarna
8/8/2023	Diet calculation CM5.4	Dr. Madhusudan
9/8/2023	ANC PNC Infant Proforma	Dr. Pavithra
10/8/2023	Pre school, school child & morbidity Proforma	Dr.Mangala
11/8/2023	Spot mapping briefing CM 3.4 & family adoption visit	Dr.Dilip
12/8/2023	Family visit – Assessment of environmental standards (CM 5.2)	Dr.Srinidhi
14/8/2023	Family visit – Assessment of environmental standards (CM 5.2) & family adoption visit	Dr.Ajay
16/8/2023	Family visit – Dietary assessment & family adoption visit	Dr.Karthika
17/8/2023	Family visit – Dietary assessment & family adoption visit	Dr.Ajay
18/8/2023	Family visit – Dietary assessment & family adoption visit	Dr. Tejaswini
21/8/2023	Family visit – Dietary assessment & family adoption visit	Dr. Tejaswini
22/8/2023	Preparation and planning of Health education activity in family	Dr.Srinidhi
23/8/2023	Health education activity in community (CM 1.6, 1.9)	Dr.Ajay
24/8/2023	Planning and recommending diet for family from the locally available food CM 5.4	Dr.Karthika
25/8/2023	Anganwadi visit	Dr.Ajay
26/8/2023	PHC visit Observation of maternal child health services at PHC/UHC CM 10.5	Dr. Dilip
28/8/2023	Follow up visit to studied family & family adoption visit	Dr. Srinidhi
29/8/2023	Follow up visit to studied family	Dr. Karthika
30/8/2023	Follow up visit to studied family	Dr. Karthika

31/8/2023	Follow up visit to studied family	Dr.Ajay
1/9/2023	Formative assessment	Dr.Dilip
2/9/2023	Follow up visit to studied family	Dr. Karthika

FIELD/CASE DISCUSSION POSTINGS

5th term 2 students batch

Batch (Raksha and vincent) (8/08/2023 to 4/9/2023) 11.30 to 1.30 PM

Date	Topic	Faculty
8/8/2023	Diet calculation CM 5.4	Dr. Madhusudan
9/8/2023	Family health study-Introduction (CM 2.1) Proforma discussion ANC PNC Infant Proforma	Dr. Pavithra
10/8/2023	Pre school, school child & morbidity Proforma	Dr.Mangala
11/8/2023	Spot mapping briefing CM 3.4 & family adoption visit	Dr.Dilip
12/8/2023	Family visit – Assessment of environmental standards (CM 5.2)	Dr.Srinidhi
14/8/2023	Family visit – Assessment of environmental standards (CM 5.2) & family adoption visit	Dr.Ajay
16/8/2023	Family visit – Dietary assessment & family adoption visit	Dr.Karthika
17/8/2023	Family visit – Dietary assessment & family adoption visit	Dr.Ajay
18/8/2023	Family visit – Dietary assessment & family adoption visit	Dr. Tejaswini
21/8/2023	Family visit – Dietary assessment & family adoption visit	Dr. Tejaswini
22/8/2023	Preparation and planning of Health education activity in family	Dr.Srinidhi
23/8/2023	Health education activity in community (CM 1.6, 1.9)	Dr.Ajay
24/8/2023	Planning and recommending diet for family from the locally available food CM 5.4	Dr.Karthika
25/8/2023	Anganwadi visit	Dr.Ajay
26/8/2023	PHC visit Observation of maternal child health services at PHC/UHC CM 10.5	Dr. Dilip
28/8/2023	Follow up visit to studied family & family adoption visit	Dr. Srinidhi
29/8/2023	Follow up visit to studied family	Dr. Karthika
30/8/2023	Follow up visit to studied family	Dr. Karthika
31/8/2023	Follow up visit to studied family	Dr.Ajay

1/9/2023	Formative assessment	Dr.Dilip
2/9/2023	Follow up visit to studied family	Dr. Karthika
4/9/2023	Follow up visit to studied family	Dr Manjunath

FIELD/CASE DISCUSSION POSTINGS
3rd term 1 student batch (Anudevi)
(14/08/2023 to 13/9/2023) 11.30 to 1.30 PM

Date	Topic	Faculty
14/8/2023	Family visit – Assessment of environmental standards (CM 5.2) & family adoption visit	Dr.Ajay
16/8/2023	Family visit – Dietary assessment & family adoption visit	Dr.Karthika
17/8/2023	Family visit – Dietary assessment & family adoption visit	Dr.Ajay
18/8/2023	Family visit – Dietary assessment & family adoption visit	Dr. Tejaswini
21/8/2023	Family visit – Dietary assessment & family adoption visit	Dr. Tejaswini
22/8/2023	Preparation and planning of Health education activity in family	Dr.Srinidhi
23/8/2023	Health education activity in community (CM 1.6, 1.9)	Dr.Ajay
24/8/2023	Planning and recommending diet for family from the locally available food CM 5.4	Dr.Karthika
25/8/2023	Anganwadi visit	Dr.Ajay
26/8/2023	PHC visit Observation of maternal child health services at PHC/UHC CM 10.5	Dr. Dilip
28/8/2023	Follow up visit to studied family & family adoption visit	Dr. Srinidhi
29/8/2023	Follow up visit to studied family	Dr. Karthika
30/8/2023	Follow up visit to studied family	Dr. Karthika
31/8/2023	Follow up visit to studied family	Dr.Ajay
1/9/2023	Formative assessment	Dr.Dilip
2/9/2023	Follow up visit to studied family	Dr. Karthika
4/9/2023	Follow up visit to studied family	Dr Manjunath
5/9/2023	Follow up visit to studied family	Dr.Vishnu
6/9/2023	Follow up visit to studied family	Dr.Manjunath

7/9/2023	Diet calculation CM 5.4	Dr.Srinidhi
8/9/2023	FEST	
9/9/2023		
11/9/2023	Follow up visit to studied family	Dr. Sridevi
12/9/2023	Follow up visit to studied family	Dr Ajay
13/9/2023	Follow up visit to studied family	Dr. Swaroop

DEPT OF COMMUNITY MEDICINE – SEPT 2023

1st year CBME (150 STUDENTS)

Theory

Saturday 11.15 TO 12 .15 AM

Lecture hall 3

Date	Topic	Faculty
9/9/2023	FEST	

3rd year CBME (139 STUDENTS) & 7th term RS3 (2 Students)

Theory

Monday & Tuesday 11.30 TO 12 .30 PM

Lecture hall 4

Internals (25/9/2023 – 30/9/2023)

Date	Topic	Faculty
4/9/2023	Define and describe the concept of Disaster management, Describe disaster management cycle CM 13.1 & 13.2 Disaster Management	Dr Santosh
5/9/2023	Describe the principles of health information systems. CM 8.7	Dr.Madhusudan
11/9/2023	Describe the concept of Health planning & Planning cycle CM 16.1	Dr. Suwarna
12/9/2023	Define and describe the concept of International health & Describe roles of various international health agencies CM 18.1 & 18.2	Dr.Pavithra
19/9/2023	Describe Health management techniques CM 16.3	Dr.Madhusudan

3rd year CBME (139 STUDENTS) & 7th term (2 Students)

Practical / SGD {Facilitators for SGD's Dr. Ajay, Dr. Tejaswini Dr.Swaroop & Dr.Srinidhi Dr Vishnu }

Monday (A batch- 1 to 68 + 2) & Tuesday (B batch- 69 to 139)

2 to 4 PM

Lecture hall 4

Date	Topic	Faculty in charge
4/9/2023 A BATCH	Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases CM 8.1Epidemiology cases 11 & 12	Dr.Santosh
5/9/2023 B BATCH	Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases CM 8.1Epidemiology cases 9 & 10	Dr.Mangala
11/9/2023 A BATCH	Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases CM 8.1Epidemiology cases 13 & 14,15	Dr.Mythri
12/9/2023 B BATCH	Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases CM 8.1Epidemiology cases 11 & 12	Dr.Ooviya
19/9/2023 B BATCH	Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases CM 8.1Epidemiology cases 13 & 14,15	Dr.Dilip

FIELD/CASE DISCUSSION POSTINGS
3rd Professional Year CBME (139 STUDENTS)
Batch A (1 to 18) 13/9/23 to 10/10/23 8.30 TO 11.30 AM

Date	Topic	Faculty
13/9/2023	Enumerate and describe the methods of screening ante and postnatal mother CM 10.2 ANC & PNC - Case taking	Dr.Tejaswani
14/9/2023	Enumerate and describe the methods of screening antenatal mother CM 10.2 ANC- Discussion	Dr.Suwarna
15/9/2023	Enumerate and describe the methods of screening antenatal mother CM 10.2 PNC – Case discussion	Dr.Pavithra
19/9/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1 with a case of TB & ARI- Case taking	Dr.Madhusudan
20/9/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1 with a case of TB – Case discussion	Dr.Madhusudan
21/9/2023	Discuss the epidemiological and control measures for non communicable diseases CM 8.1 with a case of HTN AND DM- Case taking	Dr.Amrita
22/9/2023	Discuss the epidemiological and control measures for non communicable diseases CM 8.1 with a case of HTN Case discussion	Dr.Amrita
23/9/2023	Discuss the epidemiological and control measures for non communicable diseases CM 8.1 with a case of Diabetes – Case DISCUSSION	Dr.Mythri

3/10/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1 with a case of ARI- discussion	Dr.Dilip
4/10/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1 with a case of Diarrhoea- case taking	Dr.Mangala
5/10/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1 with a case of Diarrhoea - discussion	Dr.Mangala
6/10/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1 with a case of Fever case taking	Dr. Santosh
7/10/2023	Discuss the epidemiological and control measures for communicable diseases CM 8.1 with a case of Fever discussion	Dr. Santosh
9/10/2023	Record writing	Dr.Ooviya
10/10/2023	Formative assessment	Dr.Ooviya

**2nd Year CBME (159 STUDENTS) + (IV TERM 3 student RS3) +
(V th term 2 students + III term 1 student RS 3)
THEORY
Wednesday 9.00 TO 10.15 AM Lecture hall 4
Internals 23/9/2023 to 30/9/2023**

Date	Topic	Faculty
6/9/2023	Enumerate and describe health indicators CM 1.4	Dr.Santosh
13/9/2023	Describe and discuss the natural history of disease CM 1.5	Dr.Ooviya
20/9/2023	Describe the application of interventions at various levels of Prevention CM 1.7	Dr.Mangala

2nd Year CBME (159 STUDENTS) + (IV TERM 3 students RS3) +
(V term 2 students + 1 student III term RS 3)
PRACTICALS/SGD

THURSDAY 2 TO 4 PM

(Facilitators for SGD's Dr. Ajay , Dr. swaroop Dr. Tejaswini Dr srinidhi)
Lecture hall 3

Date	Topic	Faculty incharge and Facilitators
7/9/2023	Revision statistics	Mr.Suresh
14/9/2023	Describe concepts of safe and wholesome water, water quality standards, calculate amount of disinfectant required to purify given quantity of water cm 3.2 Water problems	Dr.Dilip
21/9/2023	Plan and recommend a suitable diet for the individuals and families based on local availability of foods and economic status, CM 5.4 Nutrition problems 1-7	Dr. Mangala

AETCOM Module

DEPARTMENT OF COMMUNITY MEDICINE – 2023

CBME 2nd YEAR TIME TABLE – 159 Batch students

Sat 3 to 5 PM

DATE	TOPIC	STAFF
2/9/2023	Foundations of Communication AETCOM 3.3	Dr.Ooviya Dr Ajay Dr Karthika Dr Srinidhi
9/9/2023	Foundations of Communication AETCOM 3.3	Dr.Santosh Dr Ajay Dr Karthika Dr Srinidhi

FIELDS POSTINGS IV TERM RS 3 batch

3 STUDENTS BATCH (01/09/23 To 30/9/23) 11.30 to 1.30 PM

Date	Topic	Faculty
1/9/23	Family health study-Introduction (CM 2.1) Proforma discussion	Dr.Suwarna
2/9/23	ANC PNC Infant Proforma	Dr. Sridevi
4/9/23	Family visit – Assessment of environmental standards	Dr. Manjunath
5/9/23	Family visit – Assessment of environmental standards	Dr Vishnu
6/9/23	Spot mapping	Dr.Manjunath
7/9/23	Family visit – Assessment of environmental standards	Dr. Srinidhi
8/9/23	FEST	
9/9/23		
11/9/23	Dietary assessment calculation CM 5.4	Dr. Sridevi
12/9/23	Family visit – Dietary assessment	Dr. Ajay
13/9/23	Family visit – Dietary assessment	Dr. Swaroop
14/9/23	Preparation and planning of Health education activity in family	Dr. Tejaswani
15/9/23	Health education activity in community (CM 1.6, 1.9)	Dr Vishnu
19/9/23	Planning and recommending diet for family from the locally available food CM 5.4	Dr. Swaroop
20/9/23	Anganwadi visit	Dr. Swaroop
21/9/23	PHC visit Observation of maternal child health services at PHC/UHC CM 10.5	Dr. Swaroop
22/9/23	Follow up visit to studied family & family adoption visit	Dr. Manjunath
23/9/23	Follow up visit to studied family	Dr Vishnu

DEPT OF COMMUNITY MEDICINE – OCT 2023

1st year CBME (150 STUDENTS)

Theory

Saturday 11.15 TO 12 .15 AM

Lecture hall 3

Date	Topic	Faculty
28/10/23	Describe social psychology, community behaviour and community relationship and their impact on health and disease CM 2.4	Dr.Sneha latha

3rd year CBME (139 STUDENTS) & 7th term RS3 (2 Students)

Theory

Monday & Tuesday 11.30 TO 12 .30 PM

Lecture hall 4

Date	Topic	Faculty
3/10/23	Describe health care delivery in India CM 17.5	Dr.Pavithra
09/10/23	FORMATIVE ASSESMENT PRIMARY HEALTH CARE,LEVELS	Dr. Madhusudan
10/10/23	Describe health planning in India and National policies related to health and health planning &Health committees CM 16.4	Dr. Suwarna
16/10/23	FORMATIVE ASSESMENT INTERNATIONAL HEALTH & HEALTH PLANNING ,MANAGEMENT	Dr.Pavithra
17/10/23	Epidemiology revision CM 7.1	Dr. Madhusudan
30/10/23	MCH revision CM 10.1	Dr. Madhusudan
31/10/23	Disaster management and BMW management revision CM 13.1 & 14.1	Dr. Madhusudan

3rd year CBME (139 STUDENTS) & 7th term (2 Students)
Practical / SGD {Facilitators for SGD's Dr. Ajay, Dr. Tejaswini Dr.Swaroop & Dr.Srinidhi Dr Vishnu }
Monday (FULL batch)

2 to 4 PM
Lecture hall 4

Date	Topic	Faculty in charge
9/10/23	Formative assessment Epidemiology cases 1 to 7	Dr.Dileep
16/10/23	Formative assessment Epidemiology cases 8 to 15	Dr.Ooviya
30/10/23	Record completion and log book completion	Dr.Mangala

2nd Year CBME (159 STUDENTS) + (IV TERM 3 student RS3) +
(V th term 2 students + III term 1 student RS 3)
THEORY
Wednesday 9.00 TO 10.15 AM Lecture hall 4

Date	Topic	Faculty
4/10/23	Formative assessment concepts of health	Dr.Dileep
11/10/23	Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for Measles, Mumps & rubella CM 8.1	Dr.Mythri
18 /10/23	Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for small pox & chicken pox CM 8.1	Dr.Amrita
25/10/23	Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for ARI & SAARS CM 8.1	Dr.Amritha

2nd Year CBME (159 STUDENTS) + (III TERM 3 students RS3) +
(V term 2 students + 1 student III term RS 3)
PRACTICALS/SGD

THURSDAY 2 TO 4 PM
(Facilitators for SGD's Dr. Ajay , Dr. swaroop Dr. Tejaswini Dr srinidhi)
Lecture hall 3

Date	Topic	Faculty incharge and Facilitators
5/10/23	Plan and recommend a suitable diet for the individuals and families based on local availability of foods and economic status, CM 5.4 Nutrition problems 8 -15	Dr.Sridevi
12/10/23	Describe Universal Immunization Program calculate the vaccine requirement of a given population CM 10.5Vaccine problems 1-7	Dr.Ooviya
19/10/23	Describe Universal Immunization Program calculate the vaccine requirement of a given population CM 10.5 Vaccine problems 8-15	Dr.Amrita
26/10/23	Define, calculate and interpret demographic indices including birth rate, death rate, fertility rates CM 9.2 Demography problems 1- 7	Dr.Santosh

FIELD POSTINGS (2 WEEKS)
3rd Professional Year CBME (139 STUDENTS)
Batch (110 to 139) 11/10/23 to 25/10/23 8.30 TO 11.30 AM

Date	Topic	Faculty
11/10/23	Observation of maternal child health services at UHTC Visit and record writing CM 10.5	Dr.Santosh
12/10/23	PHC visit Observation of maternal child health services at RHTC/ PHC and record writing CM 10.4	Dr.Mythri
13/10/23	Anganwadi visit and record writing	Dr. Santosh
16/10/23	Sanitary survey and record writing	Dr.Ooviya
17/10/23	Tertiary hospital visit (taluk hospital) and record writing	Dr.Mangala
18/10/23	Family visit – Dietary assessment	Dr.Ajay
19/10/23	Family visit – Assessment of environmental standards	Dr.tejaswini
20/10/23	Record and log book completion	Dr.Manjunath
21/10/23	Record and log book completion	Dr.Vishnu
25/10/23	Record and log book completion	Dr.Srinidhi

FIELD POSTINGS (2 WEEKS)
3rd Professional Year CBME (139 STUDENTS)
Batch (83 to 109) 26/10/23 to 8/11/23 8.30 TO 11.30 AM

Date	Topic	Faculty
26/10/23	Observation of maternal child health services at UHTC Visit and record writing CM 10.5	Dr.Santosh
27/10/23	PHC visit Observation of maternal child health services at RHTC/ PHC and record writing CM 10.4	Dr.Mythri
28/10/23	Anganwadi visit and record writing	Dr.Sridevi
30/10/23	Sanitary survey and record writing	Dr.oovia
31/10/23	Tertiary hospital visit (taluk hospital) and record writing	Dr.Mangala
2/11/23	Family visit – Dietary assessment	Dr.Ajay
3/11/23	Family visit – Assessment of environmental standards	Dr.tejaswini
4/11/23	Record and log book completion	Dr.Manjunath
6/11/23	Record and log book completion	Dr.vishnu
7/11/23	Record and log book completion	Dr.Srinidhi
8/11/23	Observation of maternal child health services at UHTC Visit and record writing CM 10.5	Dr.Vishnu

DEPT OF COMMUNITY MEDICINE – NOV 2023

1st year CBME (150 STUDENTS)

Theory

Saturday 11.15 TO 12 .15 AM

Lecture hall 3

Date	Topic	Faculty
25/11/2023	Describe poverty and social security measures and its relationship to health and disease CM 2.5	Dr Amrita

3rd year CBME (139 STUDENTS) & 7th term RS3 (2 Students)

Theory

Monday & Tuesday 11.30 TO 12 .30 PM

Lecture hall 4

INTERNALS FROM 27/11/2023

Date	Topic	Faculty
6/11/2023	HEALTH INFORMATION SYSTEM REVISION CM 8.7	Dr.Suwarna
7/11/2023	Health education and communication revision CM 4.2	Dr.Pavithra
14/11/2023	PRIMARY HEALTH CARE REVISION CM 17.3	Dr. Santosh
20/11/2023	COMMUNICABLE DISEASES REVISION CM 8.1	Dr.Pavithra
21/11/2023	NATIONAL HEALTH PROGRAMMES REVISION CM 8.3	Dr.MADHUSUDAN

3rd year CBME (139 STUDENTS) & 7th term (2 Students)
Practical / SGD {Facilitators for SGD's Dr. Ajay, Dr. Tejaswini Dr.Swaroop & Dr.Srinidhi Dr Vishnu }
Monday (FULL batch)
2 to 4 PM
Lecture hall 4

Date	Topic	Faculty in charge
6/11/2023	Entomology revision CM 3.7	Dr.Snehalatha
20/11/2023	Nutrition and water problems revision CM 3.2 &5.2	Dr.Suwarna

2nd Year CBME (159 STUDENTS) + (IV TERM 3 student RS3) + (V th term 2 students + III term 1 student RS 3)
THEORY
Wednesday 9.00 TO 10.15 AM Lecture hall 4
INTERNALS FROM 27/11/2023

Date	Topic	Faculty
8/11/2023	Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for Tuberculosis CM 8.1	Dr.Mangala
15/11/2023	Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for Polio CM 8.1	Dr.Ooviya
22/11/2023	Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for Viral hepatitis CM 8.1	Dr.Mythri

2nd Year CBME (159 STUDENTS) + (III TERM 3 students RS3) +
(V term 2 students + 1 student III term RS 3)
PRACTICALS/SGD

THURSDAY 2 TO 4 PM
(Facilitators for SGD's Dr. Ajay , Dr. swaroop Dr. Tejaswini Dr srinidhi)
Lecture hall 3

Date	Topic	Faculty incharge and Facilitators
2/11/2023	Define, calculate and interpret demographic indices including birth rate, death rate, fertility rates CM 9.2 Demography problems 8-15	Dr.Snehalatha
9/11/2023	Discuss epidemiology and Calculate the malaria indices CM 8.1MALARIA INDICES	Dr.Dileep
16/11/2023	Discuss epidemiology and Calculate the filarial indices CM 8.1FILARIA INDICES	Dr.Amrita
23/11/2023	Enumerate and calculate screening tests CM 7.6 Screening problems	Dr.Santosh

FIELD POSTINGS (2 WEEKS)
3rd Professional Year CBME (139 STUDENTS)
Batch (56 to 82) 9/11/23 to 22/11/23 8.30 TO 11.30 AM

Date	Topic	Faculty
9/11/2023	Observation of maternal child health services at UHTC Visit and record writing CM 10.5	Dr.SNEHALATHA
10/11/2023	PHC visit Observation of maternal child health services at RHTC/ PHC and record writing CM 10.4	Dr.DILEEP
11/11/2023	Anganwadi visit and record writing	Dr.SNEHALATHA
14/11/2023	Sanitary survey and record writing	Dr.Ooviya
15/11/2023	Tertiary hospital visit (taluk hospital) and record writing	Dr.Mangala
16/11/2023	Family visit – Dietary assessment	Dr.Ram
17/11/2023	Family visit – Assessment of environmental standards	Dr.Vishnu
20/11/2023	Record and log book completion	Dr.Rahul
21/11/2023	Record and log book completion	Dr.manjunath
22/11/2023	Record and log book completion	Dr.manjunath

FIELD POSTINGS (2 WEEKS)
3rd Professional Year CBME (139 STUDENTS)
Batch (29 to 55) 23/11/23 to 7/12/23 8.30 TO 11.30 AM
Internals 27/11/2023 to 7/12/2023

Date	Topic	Faculty
23/11/2023	Observation of maternal child health services at UHTC Visit and record writing CM 10.5	Dr.Santosh
24/11/2023	Anganwadi visit & PHC visit Observation of maternal child health services at RHTC/ PHC and record writing CM 10.4	Dr.Mythri

DEPT OF COMMUNITY MEDICINE – Dec 2023

1st year CBME (150 STUDENTS)

Theory

Saturday 11.15 TO 12 .15 AM

Lecture hall 3

Date	Topic	Faculty
2/12/2023	Introduction to family adaption	Dr.Pavithra
9/12/2023	Describe poverty and social security measures and its relationship to health and disease CM 2.5	Dr.Santhosh
23/12/2023	Formative assessment sociology	Dr.Mythri

3rd year CBME (139 STUDENTS) & 7th term RS3 (2 Students)

Theory

Monday & Tuesday 11.30 TO 12 .30 PM

Lecture hall 4

INTERNALS till 7/12/2023

Date	Topic	Faculty
11/12/2023	Non COMMUNICABLE DISEASES REVISION CM 8.2	Dr.Suwarna
12/12/2023	Demography and family planning revision CM 9.1	Dr.Pavithra
18/12/2023	Environment and health revision CM 3.1	Dr.Madhusudan
19/12/2023	Mental health & Geriatrics revision CM 12.1 & 15.1	Dr.Pavithra
26/12/2023	Concepts of health revision CM 1.1	Dr.Madhusudan

3rd year CBME (139 STUDENTS) & 7th term (2 Students)

Practical / SGD {Facilitators for SGD's Dr. Ajay, Dr.

TejaswiniDr.Swaroop&Dr.Srinidhi Dr Vishnu }

Monday (FULL batch)

2 to 4 PM

Lecture hall 4

Date	Topic	Faculty in charge
11/12/2023	Epidemiology cases revision CM 3.1	Dr.Mangala
18/11/2023	statistics revision CM 6.1	Dr.Ooviya

2nd Year CBME (159 STUDENTS) + (IV TERM 3 student RS3) +

(V th term 2 students + III term 1 student RS 3)

THEORY

Wednesday 9.00 TO 10.15 AM Lecture hall 4

INTERNALS TILL 8/12/2023

Date	Topic	Faculty
13/12/23	Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for ACUTE DIARRHOEAL DISEASES CM 8.1	DR.MYTHRI
20/12/23	Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for CHOLERA CM 8.1	DR.SANTOSH
27/12/23	Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for TYPHOID CM 8.1	DR.DILEEP

2nd Year CBME (159 STUDENTS) + (III TERM 3 students RS3) +
(V term 2 students + 1 student III term RS 3)
PRACTICALS/SGD

THURSDAY 2 TO 4 PM

(Facilitators for SGD's Dr. Ajay , Dr. swaroop Dr. Tejaswini Dr srinidhi)

Lecture hall 3

Date	Topic	Faculty incharge and Facilitators
14/12/2023	OSPE 1 to 4	Dr.Snehalatha
21/12/2023	OSPE 5 to 8	Dr.santosh
28/12/2023	FORMATIVE ASSESMENT OF PROBLEMS (NUTRITION WATER & VACCINE DEMOGRAPHY)	Dr.Ooviya

FIELD POSTINGS (2 WEEKS)

3rd Professional Year CBME (139 STUDENTS)

BatchA (1 to 28) 8/12/23 to 22/12/23 8.30 TO 11.30 AM

Date	Topic	Faculty
8/12/23	Observation of maternal child health services at UHTC Visit and record writing CM 10.5	DR.OOVIYA
9/12/23	PHC visit Observation of maternal child health services at RHTC/ PHC and record writingCM 10.4	Dr. Dilipkumar
11/12/23	Anganwadi visit and record writing	Dr.SANTOSH
12/12/23	Sanitary survey and record writing	Dr.SNEHALATHA
13/12/23	Tertiary hospital visit (taluk hospital) and record writing	Dr. Mangala
14/12/23	Family visit – Dietary assessment	Dr.Ram
15/12/23	Family visit – Assessment of environmental standards	Dr.Vishnu
18/12/23	Family visit – Assessment of environmental standards	Dr.Rahul
19/12/23	Family visit – Assessment of environmental standards	Dr.manjunath
20/12/23	Record and log book completion	Dr.Swaroop
21/12/23	Record and log book completion	DR.AJAY

22/12/23	Record and log book completion	
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MVJ MEDICAL COLLEGE & RESEARCH HOSPITAL				
DEPARTMENT OF COMMUNITY MEDICINE				
LIST OF PUBLICATIONS – LAST 5 YEARS				
S.no	Faculty Name	Publication	Pubmed Indexed	Scopus Indexed
2019				
1	Dr. Suwarna Madhukumar	Madhukumar S, Pavithra MB, Amritha N S. Awareness of medical ethics among medical students in a medical college in Bangalore. National Journal Of research in community Medicine2019;1:65-69	NIL	NIL
2	Dr. Pavithra M B	B.,P.M., Shamanewadi, A.N., & Madhukumar S. Hand Hygiene- knowledge and attitude among nursing staff working in a tertiary hospital in Southern India. International Journal of Community Medicine & Public Health 2019; 6(9): 3993-3998.	YES	NIL
3	Dr. Madhusudan M	KamilaA, MadaiahM, MunipapannaS, SonnappaSD.Impact of educational intervention in promoting knowledge attitude and practice for prevention of common childhood diseases among 9-11 year old school children in rural Bangalore. Int J Community Med Public Health 2019;6:644-8.	NIL	NIL
4	Dr. Madhusudan M	Effectiveness of adolescent health education among secondary and senior secondary school girls in rural Bangalore. Int J Community Med Public Health 2019;6(10);4336-4343	NIL	NIL
5	Dr. Raghavendra N	Nagaraju, R. V G.. Assessment of Nutritional Status of the HIV Infected Children Attending ART Centre and its Relation with Immunodeficiency - A Hospital Based Study. International Journal of Current Research and Review 2019;11(9):12-17	NIL	NIL
6	Dr. Raghavendra N	Nagaraju R, Chikkegowda L K . Selfie: A Rising Culture. Assessment of Selfitis And Its Relation with Self-Esteem Among Medical and Nursing Students: A Cross-Sectional Study Natl J Community Med 2019; 10(5): 285-289	NIL	YES
7	Dr. Lokesh C	Chikkegowda L K. A study to assess the prevalence of dyspepsia among undergraduates medical students of a rural medical college - a cross sectional study. National Journal of Community Medicine;8(2)	NIL	YES
8	Dr. Divya U	Udayakumar D.A Study on Depression among Hypertensive Patient Attending Outpatient Department of a Hospital in Rural Bengaluru. Natl J Community	NIL	YES

		Med 2019; 10(6): 342 - 345.		
9	Dr. Pankajala Amritha K	KrishnaPA, KumarH.Clinico-epidemiological profile of malaria cases admitted ina tertiary care hospital, in South India. Int J Community Med Public Health2019;6:1760-7.	NIL	NIL
10	Dr. Pankajala Amritha K	Kumar H, Krishna PA . Prevalence and practises of self-medication in urban population- a cross-sectional study in south India. Journal of Global public healt2019;1(1): 15-22	NIL	NIL
2020				
1	Dr. Suwarna Madhukumar	ShamnewadiANaikP, Thekkar P, Madhukumar S TuberculosisResearch andTreatment2020;1-10	YES	NIL
2	Dr.Suwarna Madhukumar	ShamnewadiA, PavithraM, MadhukumarS. Level of awareness of risk factors and danger signs of pregnancy among pregnant women attending antenatal care in PHC, Nandagudi. J of Family Medicine and PrimaryCare 2020; 9(9): 4717–4722.	YES	NIL
3	Dr. Suwarna Madhukumar	KaranthT, Deb S, Madhukumar S. Assessment of Parental Knowledge, attitude and Practicetowards antibiotic use in Children. IntJ of ReviewinLifesciences;10(2):25-41	NIL	NIL
4	Dr.Suwarna Madhukumar	Prashanth S, Madhukuar S, V D, Saluja K. Burden and perceived social support on primary caregivers of cancer patients. International Journal of Medical science and Advanced Research2023;6(1): 214-224	NIL	NIL
5	Dr.Suwarna Madhukumar	Samudyatha, U.C; Kosambiya, J.K.; Madhukumar, Suwarna Community medicine In Ayushmanbharat digital mission: The hidden cornerstone Indian Journal of Community Medicine 2023; 48 (2): 326-333	YES	YES
6	Dr.Pavithra M B	ShamnewadiANaikP,ThekkarP,Madhukumar S.TuberculosisResearchandTreatment2020,1-10	YES	NIL
7	Dr.Pavithra M B	Shamanewadi AN, Pavithra MB, Madhukumar S. Level of awareness of risk factors and danger signs of pregnancy among pregnant women attending antenatal care in PHC, Nandagudi. J Family Med Prim Care 2020; 9 (9):4717-4722.	YES	NIL
8	Dr. T.S Chaluvraj	Chaluvraj T S, Shamanewadi A N. (2020). A Cross Sectional Study on Stress and Quality of Sleep among Long Distance Truck Drivers in South India. Indian Journal of Public Health	NIL	NIL

		Research & Development;11(11), 48–54.		
2021				
1	Dr.Pavithra M B	BhuvanaML, PavithraMB, SureshaDS. Altruism, an attitude of unselfish concern for others – an analytical cross-sectional study among the Medical and Engineering students in Bangalore. J family Med Prim Care 2021;10:706-11.	YES	NIL
2022				
1	Dr. Mythri. J.P	Raksha R Nayak, Jyothi Jadhav, Ranganath TS, Mythri JP, Mithun, MD Shoyaib. A Cross-sectional Study to Assess the Barriers to Healthcare-Seeking Behaviour among Undergraduate Students in a Medical College, Bengaluru. RGUHS National Journal of Public Health 2022;7(1):9-12	NIL	NIL
2	Dr. Mythri. J.P	Keerthana N Gowda, Ranganath T S, Seetharam M R, Mythri, Dr Mithun. Estimation of Need for Palliative Care in Urban Field Practice Area of Bengaluru- A Cross Sectional Study. RGUHS National Journal of Public Health 2022;7(1):23-26	NIL	NIL
3	Dr. Mythri. J.P	Annigeri S, Ghosh A, Hemram SK, Sasmal R, Mythri JP. Utility of anthropometric measures to identify small for gestational age newborns: A study from Eastern India. J Family Med Prim Care 2022;11:3125-32	YES	NIL
2023				
1	Dr.Suwarna Madhukumar	Prashanth S, Madhukuar S. Burden and perceived social support on primary caregivers of cancer Patients. International Journal of Medical science and Advanced Research 2023; 6(1):214-224	NIL	NIL
2	Dr. Suwarna Madhukumar	Samudyatha UC, Kosambiya JK, Madhukumar S. Community Medicine in Ayushman Bharat Digital Mission: The Hidden Cornerstone. Indian J Community Med. 2023;48(2):326-333.	YES	YES
3	Dr. Madhusudan M	Sindu S, Madaiah M. Impact of educational intervention in promoting KAP of food label information to make healthier food choices among adolescents in Bangalore city. J Family Med Prim Care 2023;12:1371-8	YES	NIL

Certificates- BCBR



icmr | **NIE**
INDIAN COUNCIL OF
MEDICAL RESEARCH | NATIONAL INSTITUTE OF
EPIDEMIOLOGY



Online Certification

This certificate is awarded to

SUWARNA MADHUKUMAR

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a consolidated score of 92 %

Online Assignments	94 %	Proctored Examination	91 %
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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: NPTEL20GE33S81211713

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

Certificates- BCBR



icmr
INDIAN COUNCIL OF
MEDICAL RESEARCH

NIE
NATIONAL INSTITUTE OF
EPIDEMIOLOGY



Online Certification

This certificate is awarded to

PAVITHRA MB

for successfully completing

Basic Course in Biomedical Research

As mandated by the National Medical Commission (NMC)

With a consolidated score of 94 %

Online Assignments	94 %	Proctored Examination	94 %
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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: NPTEL20GE33S81211336

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

Certificates- BCBR



Online Certification
This certificate is awarded to
DR MADHUSUDAN M
for successfully completing
Basic Course in Biomedical Research
As mandated by the National Medical Commission (NMC)
With a consolidated score of 96 %

Online Assignments	97 %	Proctored Examination	96 %
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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: NPTEL20GE33S81211303

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

Certificates- BCBR



icmr | **NIE**
INDIAN COUNCIL OF
MEDICAL RESEARCH | NATIONAL INSTITUTE OF
EPIDEMIOLOGY



Online Certification

This certificate is awarded to
Ooviya Jayaseelan
for successfully completing
Basic Course in Biomedical Research
As mandated by the National Medical Commission (NMC)
With a consolidated score of 70 %

Online Assignments	80 %	Proctored Examination	67 %
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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: NPTEL20GE33541200145

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

Certificates- BCBR



The certificate is framed with a double-line border. At the top center, there are logos for ICMR and NIE. To the right is a portrait of a man. The main text is centered and includes the recipient's name, the course title, the score, and the date. Signatures and names of the Director and Secretary are at the bottom, along with a QR code, the Swayam logo, the roll number, and the pass criteria.

 **icmr** | **NIE**
NATIONAL INSTITUTE OF EPIDEMIOLOGY

Online Certification
This certificate is awarded to
DR SANTHOSH M
for successfully completing
Basic Course in Biomedical Research
As mandated by the National Medical Commission (NMC)
With a score of 92 % 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: AUG06BCBRS2004143295

Pass criteria: ≥ 50% in Proctored Examination

Certificates- RBW

ST. JOHN'S MEDICAL COLLEGE
MCI NODAL CENTRE



Revised Basic Course Workshop in Medical Education Technology
Certificate of Participation

*This is to certify that **Dr. Suwarna Madhukumar**, Professor, Department of Community Medicine from **MVJ Medical College** has participated in the Revised Course Workshop held during 29th, 30th Sept & 1st Oct. 2015 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 Course Workshop
MCI Nodal Centre, St. John's Medical College

Certificates- RBW



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. Pavithra - MB 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

A handwritten signature in blue ink.

Co-ordinator
Dr. Madhusmitha Jena

A handwritten signature in blue ink.

Principal
Air Vice Marshal
Dr. T.S. Raghuvaran AVSM (Retd)

A handwritten signature in blue ink.

Convenor
St. John's Medical College

Certificates- RBW



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. Madhusudan M.**, Professor, Department of Community 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

Sangeeta M

MEU Co-ordinator
MVJ Medical College & Research Hospital

H. J. J.

Dean / Principal
MVJ Medical College & Research Hospital

J. S.

Observer
St. John's Medical College

Certificates- RBW



NMC Nodal Centre for Faculty Development

JAWAHARLAL NEHRU MEDICAL COLLEGE, BELAGAVI

Revised Basic Course Workshop and Training in Attitude,
Ethics & Communication (AETCOM)


At

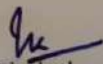
AI-AMEEN MEDICAL COLLEGE, VIJAYAPUR

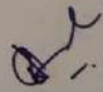


Certificate of Participation

This is to certify that Dr. *Mangala Belur, Assistant Professor*
Department of : *Community Medicine* From *Al-Ameen Medical College, Vijayapur*
has participated in the *Revised Basic Course Workshop & AETCOM* (Approved by National Medical
Council India) held from *25th-27th August 2021* under supervision of
Jawaharlal Nehru Medical College, Belagavi Nodal Centre for Faculty Development.


Co-ordinator
MEU, Al-Ameen Medical College, Vijayapur


Principal
Al-Ameen Medical College, Vijayapur


Observer
J.N. Medical College, Belagavi

Certificates- RBW



**NMC Nodal Centre
Christian Medical College, Vellore
St. Peter's Medical College, Hospital and
Research Institute**

HOSUR - 635 130 KRISHNAGIRI (Dist.), TAMILNADU.



**ST. PETER'S
MEDICAL COLLEGE, HOSPITAL
AND RESEARCH INSTITUTE**

Revised Basic Course Workshop in Medical Education Technology

Certificate of Participation

This is to certify that **Dr.** *SANTHOSH . M*, Assistant Professor,
Department of *COMMUNITY MEDICINE* from St. Peter's Medical College Hospital and Research
Institute, Hosur, Krishnagiri has participated in the **Revised Basic Course Workshop in Medical Education
Technology** held at St. Peter's Medical College, Hospital and Research Institute, Hosur, Krishnagiri,
Tamil Nadu, from 01/03/2023 to 03/03/2023 under supervision of NMC Nodal Centre, Christian Medical
College, Vellore, Tamil Nadu.

Dr. H.S. Somashekhar
Dean
St. Peter's Medical College, Hospital & RI,
Hosur, Krishnagiri.

Dr. Parineetha P Bhat
MEU Coordinator
St. Peter's Medical College, Hospital & RI,
Hosur, Krishnagiri.

Dr. N. Preetha
Observer
NMC Nodal Center,
CMC, Vellore.

Date: 03/03/2023