

Medical Education Unit

Foundation Course for Phase I MBBS (2021-2022)

Schedule for Orientation Module

Day 1 (14.02.2022) (Offline) Venue : Lecture Hall 1, Ground Floor, College Block		
09.30 – 10.30 AM	Introduction to Anatomy Department	Dr.K.V.P.Suriyakumari Professor & HOD Department of Anatomy
10.30 – 11.30AM	Introduction to Physiology Department	Dr.ShivayoggapaTeli Professor & HOD Department of Physiology
11.30 – 01.00 PM	Enrolment in digital platform Venue: Digital Lab	Mr.Raja, IT Department
01.00 – 02.00 PM	Lunch Break	
02.00 – 03.00 PM	Introduction to Biochemistry Department	Dr.Asmathulla.S Professor & HOD Department of Biochemistry
Day 2 (15.02.2022) (Online)		
09.00 – 11.00 AM	Principles of Family Practice	Dr.S.Girija Professor & HOD Department of General Medicine
11.00 – 01.00 PM	WIT Movie (on Professionalism)	Dr.S.Pravin Assistant Professor Department of Community Medicine
02.00 – 04.00 PM	Discussion on Professionalism	
Day 3 (16.02.2022) (Online)		
09.00 – 11.00 AM	Universal Precautions & Immunization	Dr.Sunil S Shivekar Associate Professor Department of Microbiology
11.00 – 01.00 PM	Rights and Responsibilities of Patient	Dr.R.Ganesh Associate Professor Department of Forensic Medicine
02.00 – 04.00 PM	Student Support System	Mrs.SenthamilSelvi.K Assistant Professor Department of Physiology
Day 4 (17.02.2022) (Online)		
09.00 – 11.00 AM	Role of Doctors in the Society	Dr.M.Jayasree Professor & HOD Department of Obstetrics & Gynaecology
11.00 – 01.00 PM	Expectations of the students from the nation, society, institution, peers, colleagues and patients and vice versa	Moderator Dr.K.Vinoth Professor Department of Psychiatry
02.00 – 04.00 PM		

Day 5 (18.02.2022) (Online)		
09.00 – 11.00 AM	Overview of MBBS Curriculum	Dr.K.Soundariya Professor Department of Physiology
11.00 – 01.00 PM	Health Problems in India and health care systems and its delivery in primary and community health care	Dr.K.Premanandh Associate Professor Department of Community Medicine
02.00 – 04.00 PM	Alternate Health Care systems	Dr.G.Kalaiselvan Dean Research

K. Soundariya
Dr. K. SOUNDARIYA
 MEU Coordinator,
 Sri Manakula Vinayagar Medical College and Hospital,
 Kalitheerthalkuppam, Puducherry-605 107.

[Signature]
 Dean
 Chairperson MEU
Dr. KAGNE. R.N
 DEAN
 SRI MANAKULA VINAYAGAR
 MEDICAL COLLEGE & HOSPITAL
 KALITHEERTHALKUPPAM,
 PUDUCHERRY-605107.

TRUE COPY ATTESTED

[Signature]
 DEAN
 SRI MANAKULA VINAYAGAR
 MEDICAL COLLEGE AND HOSPITAL
 KALITHEERTHALKUPPAM,
 MADAGADIPET, PUDUCHERRY-605 107.

RefNo:202/C.P/DCM/SMVMCH/2021

Date:02.07.2021

Date	Day	Time	Topic	Competency	Objectives	TL Methods		Faculty/PG
						Lecture	Demo	
05.07.2021	Day 1	10.30-1.30 PM	General briefing and house allotment	CM 2.2 Describe the socio-cultural factors, family (types), its role in health and disease & demonstrate in a simulated environment the correct assessment of socio-economic status	1. Describe the socio-cultural factors, family (types), its role in health and disease 2. Demonstrate the socio-cultural factors, family (types), its role in health and disease in a simulated environment 3. Demonstrate the assessment of socio-economic status correctly in a simulated environment	√		Dr Pravin S
06.07.2021	Day 2	10.30-1.30 PM	Family visit and Assessment of environment of allotted families*	CM 3.4 Describe the concept of solid waste, human excreta and sewage disposal CM 3.5 Describe the standards of housing and the effect of housing on health CM 3.6 Describe the role of vectors in the causation of diseases. Also discuss National Vector Borne disease Control Program	1. List the types of solid waste and the hazards due to each type. 2. Describe various scientific methods of sewage/liquid waste and solid waste disposal 3. Discuss hazards due to human excreta and open defecation 1. Describe the factors determining environmental health related to housing 2. Discuss housing standards 3. Interpret the effects of abnormalities in housing on health 1. Describe the role of various vectors in the causation of diseases 2. Discuss on various aspects of National Vector Borne Disease Control Program 3. Interpret the various indices used in vector control.	√	√	Dr Arulmothi M
07.07.2021	Day 3	10.30-1.30 PM	Family visit and Assessment of Personal Hygiene*	CM 17.2 Describe community diagnosis	1. Define community diagnosis 2. Enlist the steps of community diagnosis 3. Describe community diagnosis	√		Dr Vinayagamorthy /Dr Arulmothi M

TRUE COPY ATTESTED

PCAN

SRI MANAKULA VINAYAGAR

MEDICAL COLLEGE AND HOSPITAL

KALTHRENT, CHIRAPPAN,

MADAGANPET, PULLENERY-605 107.

08.07.2021	Day 4	10.30-1.30 PM	Family visit and diet survey*	CM 5.1 Describe the common sources of various nutrients and special nutritional requirements according to age, sex, activity and physiological conditions CM 5.2 Describe and demonstrate the correct method of performing a nutritional assessment of individuals, families and communities by using appropriate methods	5.1.4 Calculate the nutrient requirement of an individuals based on age, gender and occupation. 5.2.1 The methods used for nutritional assessment of individuals, families and communities 5.2.2. Describe different method of performing nutritional assessment of individuals, families and communities 5.2.3 Demonstrate the correct method of performing a nutritional assessment of individuals, families and communities by using appropriate methods	✓		Dr Sindhuri R
09.07.2021	Day 5	10.30-1.30 PM	Family visit, Dietary calculation and Feedback*			✓	Site visit	Dr Arulmozhi M
10.07.2021	Day 6	10.30-1.30 PM	Family visit and Assessment on NCDs*	CM 8.2 Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for Non Communicable diseases (diabetes, Hypertension, Stroke, obesity and cancer etc.)	8.2.2 Discuss the clinical features of non-communicable diseases 8.2.4 Explain the control measures of non-communicable diseases at the primary care level	✓	Site visit	Dr Rajalakshmi M
12.07.2021	Day 7	10.30-1.30 PM	Visit to Anganwadi & preparation on checklist**	CM 17.3 Describe primary health care, its components and principles			Site visit	Dr Arulmozhi M
13.07.2021	Day 8	10.30-1.30 PM	Visit to Primary Health Centre & preparation on checklist**	CM 17.3 Describe primary health care, its components and principles	1. Define primary health care, 2. Describe the essential components of primary health care 3. Explain the principles of primary health care		Site visit	Dr Arulmozhi M
14.07.2021	Day 9	10.30-1.30 PM	Visit to Sub Center & preparation on checklist *	CM 17.3 Describe primary health care, its components and principles			Site visit	Dr Arulmozhi M
15.07.2021	Day 10	10.30-1.30 PM	Visit to Community Health Center- Maunadipet & preparation on checklist*	CM 17.3 Describe primary health care, its components and principles			Site visit	Dr Pravin S
16.07.2021	Day 11	10.30-1.30 PM	Assesment	CM 17.3 Describe primary health care, its components and principles				Dr Pravin S

* Followed by Feedback

Copy to :- The Director, The Dean Academic offices
Notices Board

16/07/2021
Professor and Head

Department of Community Medicine

Dr. N. ANANDAN
Regd. No: 71617
PROFESSOR & HEAD

Department of Community Medicine
Sri Manakota Vinayagar Medical College & Hospital
Kallathur, Pudukkottai, Puducherry-605 007

TRUE COPY ATTESTED

SRI MANAKOTA VINAYAGAR MEDICAL COLLEGE & HOSPITAL
KALLATHUR, PUDUKKOTAI, PUDUCHERRY-605 007

Department of Community Medicine
II nd year MBBS 2020 to 2025 Batch- 153 Batch
Clinical Posting B- Batch R.No : 27 to 51

RefNo: 291 /C.P/DCM/SMVMCH/2022

Date:21.07.2022

Date	Day	Time	Topic	Competency	Objectives	TL Methods		Faculty/PG
						Lecture	Demo	
25.07.2022	Day 1	10.30-1.30 PM	General briefing and house allotment	CM 2.2 Describe the socio-cultural factors, family (types), its role in health and disease & demonstrate in a simulated environment the correct assessment of socio-economic status	1.Describe the socio-cultural factors, family (types), its role in health and disease 2. Demonstrate the socio-cultural factors, family (types), its role in health and disease in a simulated environment 3.Demonstrate the assessment of socio-economic status correctly in a simulated environment	√		Dr.Reenaa Mohan
26.07.2022	Day 2	10.30-1.30 PM	Family study - Assessment of environment and personal hygiene	CM 3.4 Describe the concept of solid waste, human excreta and sewage disposal CM 3.5 Describe the standards of housing and the effect of housing on health.CM 3.5 Describe the role of vectors in the causation of diseases. Also discuss National Vector Borne disease Control Program CM 17.2 Describe community diagnosis	1.List the types of solid waste and the hazards due to each type. 2.Describe various scientific methods of sewage/liquid waste and solid waste disposal 3.Discuss hazards due to human excreta and open defaecation 1.Describe the factors determining environmental health related to housing 2.Discuss housing standards 3.Interpret the effects of abnormalities in housing on health 1.Describe the role of various vectors in the causation of diseases 2.Discuss on various aspects of National Vector Borne Disease Control Program. 3. Interpret the various indices used in vector control. 1 Define community diagnosis 2. Enlist the steps of community diagnosis 3. Describe community diagnosis	√	√	Dr Ashwathy & Dr. Reenaa
27.07.2022	Day 3	10.30-1.30 PM	Family visit - Assessment of environment and Personal Hygiene* of allotted families	CM 17.2 Describe community diagnosis	1. Define community diagnosis 2. Enlist the steps of community diagnosis 3. Describe community diagnosis	√	Site visit	Dr. Ashwathy 1st year PGs Mrs Devasundari.R

TRUE COPY ATTESTED

DCM

OFFICE MANAKULA VINAYAGAR

HEALTH CARE SERVICES

HEALTH CARE SERVICES

MADAGAPPET, MADURAI - 625 107

28.07.2022	Day 4	10.30-1.30 PM	Family study - Diet survey* and Assessment on NCDs*	CM 5.1 Describe the common sources of various nutrients and special nutritional requirements according to age, sex, activity and physiological conditions CM 5.2 Describe and demonstrate the correct method of performing a nutritional assessment of individuals, families and communities by using appropriate methods CM 8.2 Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for Non Communicable diseases (diabetes, Hypertension, Stroke, obesity and cancer etc.)	5.1.4 Calculate the energy requirement of an individual based on age, gender and occupation. 5.2.1 The methods used for nutritional assessment of individuals, families and communities 5.2.2. Describe different method of performing nutritional assessment of individuals, families and communities CM 8.2 Objectives? 8.2.2. Discuss the clinical features of non-communicable diseases 8.2.4. Explain the control measures of non-communicable diseases at the primary care level 5.2.3 Demonstrate the correct method of performing a nutritional assessment of individuals, families and communities by using appropriate methods	v		Dr. Arulmozhi M & Dr. Reena
29.07.2022	Day 5	10.30-1.30 PM	Family visit - cm Diet survey* and Assessment on	17.2 Describe community diagnosis	1 Define community diagnosis 2. Enlist the steps of community diagnosis 3. Describe community diagnosis	v	Site visit	Dr. Arulmozhi M Mrs. Devasundari, R/ Mrs. Jayanthi, A
01.08.2022	Day 6	10.30-1.30 PM	Family study - Dietary calculation and Feedback*	CM 5.2 Describe and demonstrate the correct method of performing a nutritional assessment of individuals, families and communities by using appropriate methods	5.2.3 Demonstrate the correct method of performing a nutritional assessment of individuals, families and communities by using appropriate methods			Dr. Arulmozhi M
02.08.2022	Day 7	10.30-1.30 PM	Visit to Anganwadi and sub center, preparation on checklist**	CM 17.3 Describe anganwadi, its components and principles, CM 17.3 Describe subcentre, its components and principles	1. Define primary health care, Describe the essential components of primary health care 2. 3. Explain the principles of primary health care		Site visit	Dr. Reena 1st year PGs Mr Ramachandran /Mr Jayaraman
03.08.2022	Day 8	10.30-1.30 PM	Visit to Primary Health Centre & preparation on checklist**	CM 17.3 Describe primary health care, its components and principles			Site visit	Dr. Arulmozhi M 1st year PGs Mr Ramachandran /Mr Jayaraman
04.08.2022	Day 9	10.30-1.30 PM	Visit to Community Health Center- Mannadipet & preparation on checklist*	CM 17.3 Describe community health care, its components and principles			Site visit	Dr. Ashwathy 1st year PGs Mr Ramachandran /Mr Jayaraman
05.08.2022	Day 10	10.30-1.30 PM	Assesment and feedback		Record Book Correction	MCQ test	Site visit	Dr. Arulmozhi/ PGs

TRUE COPY ATTESTED

GOVT. MEDICAL COLLEGE & HOSPITAL
KALTHEENHOLLYWOOD, PUDUCHERRY-605 007.

[Signature]
Dr. KALAISELVAN. G
 Professor and Head
 Department of Community Medicine
 Kaltheenhollywood, Puducherry-605 007

[Handwritten]
 22/7/22

Copy to :- The Director, The Dean Academic offices
 Notices Board

Department of Community Medicine, SMVMCH, Pondicherry
Community-based medical education "Family adoption programme"
1st Year MBBS 2022 to 2026 -Batch- (23.01.2023 to 28.01.2023)

Time	Topic	Competency	Objective	T L Methods	Assessment Plan
23.01.2023					
08.30-09.00	Pre-Test - Miss Poovizhi.K	CM1.9. Demonstrate the role of effective Communication skills in health in a simulated environment	1.9.1-1.9.2	Lecture	MCQ
09.00-09.30	Briefing on Family / Villages- Dr Pravin.S				
09.30-10.30	Communication Skill - Dr Arulmozhi.M & Dr Aswathy Raveendran.K			Lecture	-
10.45- 11:30	Instructions- Family Adoption & filling of village details- Dr Premanandh.K	CM2.1 Describe the steps and perform clinico socio-cultural and demographic assessment of the individual, family and community	2.1.1-2.1.2	Lecture	-
11:30-12:00	Briefing of family visits - Journal exercise - Dr Reena Mohan				
12:00-1:30	Environment and Health- Dr Pravin.S	CM3.5 Describe the standards of housing and the effect of housing on health	3.3.1-3.3.3	Lecture & Video	MCQ
2:30-4:30	Family Allotment and Instruction for camp - Rules- Dr Rajalakshmi.M, Dr.Sowbarnika Vaishnavi.B Mrs Jayanthi.A				
24.01.2023					
8:30-9:00	Family Allotment and Introduction to village- Dr Premanandh.K	CM17.2 Describe community diagnosis	17.1.1-17.1.3	Transact walk	Reflective writing
10.00- 01.00	Family visit (Introduction to family and assignment on environment)- All Small group tutors	CM 2.2 Describe the socio-cultural factors, family (types), its role in health and disease & demonstrate in a simulated environment the correct assessment of socio-economic status CM1.3 Describe the characteristics of agent, host and environmental factors in health and disease and the multifactorial etiology of disease CM 3.4 Describe the concept of solid waste, human excreta and sewage disposal	2.2.1-2.2.3 1.3.1-1.3.2 3.4.1-3.4.4	Family survey	Direct observation on practical professional skills and Journal assessment
02.00 - 04.00	Compilation of Demographic details and discussion - All Small group tutors	CM2.1 Describe the steps and perform clinico socio-cultural and demographic assessment of the individual, family and community	2.1.1-2.1.2	SGT	Direct observation on field skill

TRUE COPY ATTESTED

DRAN

SRI MANAKULA VINAYAGAR

HOSPITAL

KALTHHERI

CHENNAI

MADAGADIPEET, PUDUCHERRY-605 107.

	Environment protection and sustenance activities - All Small group tutors	CM 3.4 Describe the concept of solid waste, human excreta and sewage disposal	3.4.1-3.4.4	SGT	-
		25.01.2023			
08:30-09:00	Environmental Health Problems - Dr Pravia	CM 3.1 Describe the health hazards of air, water, noise, radiation and pollution	3.1.1-3.1.2	Lecture	MCQ
10.00- 01.00	Family visit (Introduction and assignment on environment). Cont... - All Small group tutors	CM1.3 Describe the characteristics of agent, host and environmental factors in health and disease and the multifactorial etiology of disease	1.3.2	Family survey	Direct observation on field skill
02.00 - 04.00	Environment protection and sustenance activities-- All Small group tutors	CM 3.6 Describe the role of vectors in the causation of diseases.	3.6.1	SGT	-
		26.01.2023			
08:30-09:00	Briefing regarding Personal Hygiene formats and Clinical Examination- Dr Premnandh.K	CM1.3 Describe the characteristics of agent, host and environmental factors in health and disease and the multifactorial etiology of disease	1.3.2	Lecture	MCQ
10.00- 1.30	Family visit (Assignment on Clinical examination including Personal Hygiene) - All Small group tutors	CM 2.3 Describe and demonstrate in a simulated environment the assessment of barriers to good health and health seeking behavior	2.3.1-2.3.2	Family survey	Mini-Cex
02.00 - 04.00	Personal Hygiene - All Small group tutors	CM 1.3 Describe the characteristics of agent, host and environmental factors in health and disease and multifactorial etiology of disease	1.3.2	SGT	Feedback on Assignment
		27.01.2023			
08:30-09:00	Briefing regarding diet survey (Weightment method)- Dr Arulmozhi.M / Dr Aswathy Raveediran.K	CM 5.1 Describe the common sources of various nutrients and special nutritional requirements according to age, sex, activity and physiological conditions CM5.2 Describe and demonstrate the correct method of performing a nutritional assessment of individuals, families and communities by using appropriate methods	5.1.1-5.1.4	Lecture	MCQ
10:00- 01.00	Family visit (Assignment on diet survey) -All Small group tutors	CM5.2 Describe and demonstrate the correct method of performing a nutritional assessment of individuals, families and communities by using appropriate methods	5.2.1 - 5.2.3	Family survey	Mini-Cex
02.00 - 04.00	Diet calculation and Feedback- All Small group tutors	CM 5.4 Plan and recommend suitable diet for individuals and families based on local availability of foods and economic status, etc in a simulated environment	5.1.1-5.1.4	SGT	Feedback on Assignment

TRUE COPY ATTESTED

SRIMANJUNAKRISHNAN
MEDICAL COLLEGE AND HOSPITAL
KALIFREEN
ADACADIPET, PUDUCHERRY-605 005

		28.01.2023				
08:30-09:00	Briefing regarding NCD / - basic terms - Dr Reena Mohan	Sociology	CM 2.2 Describe the socio-cultural factors, family (types), its role in health and disease & demonstrate in a simulated environment the correct assessment of socio-economic status	2.2.1-2.2.3	Lecture	MCQ
10.00- 01.00	Diet calculation and Feedback- All Small group tutors		CM 5.4 Plan and recommend suitable diet for individuals and families based on local availability of foods and economic status, etc in a simulated environment	5.4.1-5.4.4	Community Clinic and Group discussion	
02.00 - 04.00	Health checkup and community diagnosis- Camp Coordinator		Organise health check up and co-ordinate treatment of adopted family under overall guidance of the monitor CM17.2 Describe community diagnosis	17.1.1-17.1.3	Community Clinic and Group discussion	
		30.01.2023				
08.30 - 09.30	Concept of health and disease - Dr.Arulmozhi.M		CM 1.2 Define health; describe the concept of holistic health including concept of spiritual health and the stressors & determinants of health CM 1.5 Describe the application of interventions at various levels of prevention	1.2.1 1.5.1-1.5.4	Lecture & Film	MCQ / Short answer question
10.30 - 1.30	Family: Clinical Examination and Follow-up of treatment and remedial measures- All Small group tutors		Maintain communication and follow up of remedial measures. Take part in environment protection and sustenance activities	1.9.1-1.9.2 3.1.1-3.6.1	Family survey and SGT	Direct observation on field skill
02.30- 04.30	Completion on assignment and Feedback on assignment and correction- All Small group tutors				SGT	Family study assessment
02.30 - 4.30	Completion on assignment and Feedback on assignment and correction- All Small group tutors		Completion on assignment and Feedback on assignment and correction / Post test / Program	1.9.1-1.9.2 3.1.1-3.6.1	SGT	Family study assessment
		25.02.2023				
08.30 - 09.30	Epidemiology- Dr Premarandh K		CM 7.2 Enumerate, describe and discuss the modes of transmission and measures for prevention and control of communicable and non-communicable diseases	7.2.1-7.2.4	Lecture	MCQ
10.30 - 1.30	Family: Clinical Examination and Follow-up of treatment and remedial measures- All Small group tutors		Maintain communication and follow up of remedial measures. Take part in environment protection and sustenance activities	1.9.1-1.9.2 3.1.1-3.6.1	Family survey and SGT	Direct observation on field skill
		25.03.2023				

TRUE COPY ATTEST

SRM KALYAN
MEDICAL COLLEGE
KALYAN
BANGALORE
085 407

08.30 - 09.30	Epidemiology- Dr.Premnandh.K	CM 7.2 Enumerate, describe and discuss the modes of transmission and measures for prevention and control of communicable and noncommunicable diseases	7.2.1-7.2.4	Lecture	MCQ
10.30-1.30	Family: Clinical Examination and Follow-up of treatment and remedial measures- All Small group tutors	Maintain communication and follow up of remedial measures. Take part in environment protection and sustenance activities	1.9.1-1.9.2 3.1.1-3.6.1	Family survey and SGT	Direct observation on field skill
2.30-04.30	Completion on assignment and Feedback on assignment and correction- All Small group tutors	Completion on assignment and Feedback on assignment and correction / Post test / Program Feedback	1.9.1-1.9.2 3.1.1-3.6.1	SGT	Family study assessment
29.04.2023					
08.30 - 09.30	Principles of health promotion and education-Dr.Aswathy Rameshbabu.K	CM 4.2 Describe the methods of organizing health promotion and education and counseling activities at individual family and Community settings	4.2.1	Lecture and SDL	MCQ
10.30 - 1.30	Family: Clinical Examination and Follow-up of treatment and remedial measures- All Small group tutors	Maintain communication and follow up of remedial measures. Take part in environment protection and sustenance activities	1.9.1-1.9.2 3.1.1-3.6.1	Family survey and SGT	Direct observation on field skill
02.30- 04.30	Completion on assignment and Feedback on assignment and correction- All Small group tutors			SGT	Family study assessment

10/06/1123
Professor and Head
Department of Community Medicine

Dr. KALAISELVAN. G

Regd. No: 71617

PROFESSOR & HEAD

Department of Community Medicine

Sri Manakula Vinayagar Medical College & Hospital

Kesheerthiappan, Puducherry- 605 107.

Ph: 0432-2611123

Fax: 0432-2611123

TRUE COPY ATTEST

REGISTERED
NURSING
BADAGUWADI,
PUDUCHERRY-605 107

Department of Community Medicine, SMVMCH, Pondicherry

1 Year MBBS Batch (2022-2023) – (150- Batch

Family Adoption Program –Date: 23.01.2023 to 28.01.2023

House Listing / Mapping of village : To be completed by 30.12.2022		
Day 1 (Venue, College building) 23.01.23 /Monday		Faculty
08.30 to 09.30 am	Pre-test / Introduction to camp	PGs & Dr Aswathy
09.30 to 10.30 am	Introduction to Family Adoption program (CBME)	Dr.G.Kalaiselvan / Dr Premanandh K
10.30 to 10.45 am	Break	
10.45 to 11.30 am	Filling of village details	Dr Pravin S & MSW
11.30 to 12.00 pm	Briefing for family visits-Journal exercise	Dr.Arulmozhi M
12.00 to 01.00 pm	Environment – Journal exercise	Dr Reenaa
01.00 to 02.00 pm	Lunch	-
02.00 to 03.30 pm	Family allotment	Dr.Reenaa, PGs & MSW
03.30 to 04.00 pm	Diet calculation briefing	Dr Arulmozhi & Dr Aswathy
04.00 to 04.30 pm	Instructions for camp – Rules	Dr.Pravin S
Day 2 (Field, Thaduthatkondur village) 24.01.23/Tuesday		
08.30 to 09.00 am	Group allotment	Dr. Pravin & Dr Aswathy
10.00 to 11.30 am	Family visit (Introduction and assignment on environment)	All
11.30 to 12.30 pm	Feedback on assignment	All
12.30 to 01.30 pm	Lunch	-
01.30 to 04.00 pm	Family visit (Completion of assignment)	All
04.00 pm	Departure to SMVMCH	-
Day 3 (Field, Thaduthatkondur village) 25.01.23/Wednesday		
08.30 to 09.00 am	Briefing regarding Personal Hygiene formats	Dr Premanandh K
10.00 to 11.30 am	Family visit (Assignment on Personal Hygiene)	All
11.30 to 12.30 pm	Feedback on assignment	All
12.30 to 01.30 pm	Lunch	-
01.30 to 04.00 pm	Family visit (Completion of assignment)	All
04.00 pm	Departure to SMVMCH	-

Day 4 (Field, Thaduthatkondur village) 26.01.23/Thursday		
08.30 to 09.00 am	Briefing regarding diet survey (Weighment method)	Dr Arulmozhi & Dr Aswathy
10.00 to 11.30 am	Family visit (Assignment on diet survey)	All
11.30 to 12.30 pm	Feedback on assignment / Diet calculation	All
12.30 to 01.30 pm	Lunch	-
01.30 to 04.00 pm	Family visit / Diet calculation (Completion of assignment)	
04.00 pm	Departure to SMVMCH	-
Day 5 (Field, Thaduthatkondurvillage) 27.01.23/Friday		
08.30 to 09.00 am	Briefing regarding Non-communicable disease formats	Dr Reenaa/Dr Rajalakshmi
10.00 to 11.30 am	Family visit (assignment on NCD formats , Diet Survey)	All
11.30 to 12.30 pm	Diet Calculation / Feedback on assignment	All
12.30 to 01.30 pm	Lunch	
01.30 to 04.00 pm	Family visit (Completion of assignment)	All
04.00 pm	Departure to SMVMCH	-
Day 6 (Field, Thaduthatkondur village) 28.01.23/Saturday		
08.30 to 09.00 am	Briefing on Family visit and closing ceremony (Camp)	Dr.Kalaiselvan G
10.00 to 11.00 am	Family visit (Completion on assignment)	All
11.00 to 12.30 pm	Closing function by Panchayat leaders and Members	PG and UG students
12.30 to 01.30 pm	Lunch	-
01.30 to 04.00 pm	Family visit (Completion on assignment) Feedback on assignment and correction	All faculties,
04.00 pm	Departure to SMVMCH	-

1/01/23
Professor and Head

Department of Community Medicine

Dr. KALAISELVAN G

PG and UG students
Department of Community Medicine
Sri Manakula Vinayagar Hospital
Kalitheerthipalayam, Pudukottai - 625 007.

Time	Topic	Competency	Objective	T.I. Methods	Assessment Plan
DAY-1: 08.08.2022					
08.30-09.00	Pre-Test - Miss Poovizhi.K				
09.00-09.30	Briefing on Family / Villages- Dr Pravin.S	CMI.9. Demonstrate the role of effective Communication skills in health in a simulated environment	1.9.1-1.9.2	Lecture	MCQ
09.30-10.30	Communication Skill - Dr Arulmozhi.M & Dr Aswathy Raveendran.K	CMI.9. Demonstrate the role of effective Communication skills in health in a simulated environment		Lecture	
10.45- 11:30	Instructions- Family Adoption & filling of village details- Dr Premanandh.K	CM2.1 Describe the steps and perform clinico socio-cultural and demographic assessment of the individual, family and community	2.1.1-2.1.2	Lecture	
11:30-12:00	Briefing of family visits - Journal exercise - Dr Reena Mohan				
12:00-1:30	Environment and Health- Dr Pravin.S				
2:30-4:30	Family Allotment and Instruction for camp - Rules- Dr Rajalakshmi.M, Dr.Sowbarnika Vaishnavi.B Mrs Jayanthi.A	CM3.5Describe the standards of housing and the effect of housing on health	3.5.1-3.5.3	Lecture & Video	MCQ
DAY-2:09.08.2022					
8:30-9:00	Family Allotment and Introduction to village- Dr Premanandh.K	CM17.2 Describe community diagnosis	17.1.1-17.1.3	Transact walk	Reflective writing
10.00- 01.00	Family visit (Introduction to family and assignment on environment)- All Small group tutors	CM 2.2 Describe the socio-cultural factors, family (types), its role in health and disease & demonstrate in a simulated environment the correct assessment of socio-economic status CMI.3 Describe the characteristics of agent, host and environmental factors in health and disease and the multifactorial etiology of disease CM 3.4 Describe the concept of solid waste, human excreta and sewage disposal	2.2.1-2.2.3 1.3.1-1.3.2 3.4.1-3.4.4	Family survey	Direct observation on practical professional skills and Journal assessment
02.00 - 04.00	Compilation of Demographic details and discussion - All Small group tutors	CM2.1 Describe the steps and perform clinico socio-cultural and demographic assessment of the individual,	2.1.1-2.1.2	SGT	Direct observation on field skill
	Environment protection and sustenance activities - All Small group tutors	CM 3.4 Describe the concept of solid waste, human excreta and sewage disposal	3.4.1-3.4.4	SGT	
Day-3: 10.08.2022					
08:30-09:00	Environmental Health Problems - Dr Pravin	CM 3.1 Describe the health hazards of air, water, noise, radiation and pollution	3.1.1-3.1.2	Lecture	MCQ

TRUE COPY ATTESTED

SMVMCH
MEDICAL COLLEGE AND HOSPITAL
KALITHEEN
MADAGADPET, PONDICHERRY
605 107

24.1.23

25.1.23

SMVMCH/ /2021

Date: 04.03.2021

Circular

We are pleased to invite you to a debate on "Prioritising Women Then & Now" to be held on Friday, 12th March at 03.30PM in our institution. The debate will be moderated by Dr.Venkata Rangan, Debate will be conducted by Department of Anatomy .The aim of this debate is to discuss whether women are still being treated as second-class citizens in today's society and whether they are still being discriminated against in various spheres of life. We will also be exploring whether the situation has improved or worsened over the years and what needs to be done in order to achieve true equality between men and women.

Venue: Lecture Hall II

Copy:

1. Chairman & Managing director
2. Dean
3. Dean (Academic)
4. Medical Superintendent
5. Notice Board (Boys hostels & Girls Hostel)
6. File


DIRECTOR
Dr. R.N. KAGNE, M.D.,
DEPUTY DIRECTOR
Sri Manakula Vinayagar Medical College and Hospital
Kalitheerthalkuppam, Madagadipet,
Puducherry - 605 107.

Report

Topic: DEBATE ON PRIORITISING WOMEN THEN & NOW

Date: 12.03.2021

Time: 2.00 PM -04.30 PM

MODERATOR: DR.VENKATA RANGAN

In order to prevail gender equity, a debate program was conducted on eve of women's day celebration on 12.3.2021. 8 students from each team supported their point on prioritising women then and now. Students participated eagerly. Mementos were awarded by Director to the participants and moderator.



Kalitheerthalkuppam, Puducherry, India
Mettu St, Kalitheerthalkuppam, Puducherry 605107, India
Lat N 11° 55' 21.3888"
Long E 79° 37' 47.9208"
12/03/21 02:53 PM

TRUE COPY ATTESTED

DEAN
SRI MANAKULA VINAYAGAR
MEDICAL COLLEGE & HOSPITAL
KALITHEERTHALKUPPAM,
MADAGADI PET, PUDUCHERRY-605 107.