

Sarada Krishna Homoeopathic Medical College Kulasekharam, Kanniyakumari Dist., Tamil Nadu

CROSS CUTTING ISSUES RELEVANT TO GENDER, ENVIRONMENT AND SUSTAINABILITY, HUMAN VALUES AND PROFESSIONAL ETHICS

CURRICULAR

PROGRAMME

BHMS

ISSUES	COURSE		
Environment and sustainability	Community medicine		
Human values			
Health determinants	Community medicine		
Right to health	Community medicine		
Emerging demographic issues	Community medicine		
Professional ethics	Forensic medicine		
Gender	Obstetrics and Gynaecology		

PROGRAMME

MD(Hom.)

ISSUES	COURSE
Environment and sustainability	Community medicine
Human values	
Health determinants	Community medicine
Right to health	Community medicine
Emerging demographic issues	Community medicine
Professional ethics	Forensic medicine

EXTRA CURRICULAR ACTIVITIES RELATED TO GENDER EQUITY

Year	Title of the Gender sensitization programme	Duration (From – To)	Number of participants
2013-14	Health Education Programme – MCH Care	08.11.2013 - 08.11.2013	84 pregnant ladies
2013 - 14	Adolescent Awareness Programme	16.12.2013 16.12.2013	38 adolescent girls

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KULASEKHARAM "KANYAKUMARI DISTRICT.

TAMIL NADU - 629 161

Year	Title of the Gender sensitization programme	Duration (From – To)	Number of participants	
014-2015	Role of women in preventing	17.03.2015	102	
014-2015	Non-Communicable diseases Role of women in preventing	20.3.2015	119	
Dir.	Non-Communicable diseases	23.03.2015	19	
014-2015	Role of women in preventing Non-Communicable diseases	A STOP ASSESSMENT	1000	
014-2015	Role of women in preventing	29.03.2015	132	
2014-2015	Non-Communicable diseases Role of women in preventing	31.03.2015	100	
	Non-Communicable diseases Role of women in preventing	12.4.2015	78	
2014-2015	Non-Communicable diseases	14.04.2015	47	
2014-2015	Role of women in preventing Non-Communicable diseases	7.000.000.000.000		
2014-2015	Role of women in preventing Non-Communicable diseases	15.04.2015	60	
2014-2015	Role of women in preventing	17.04.2015	44	
	Non-Communicable diseases Role of women in preventing	Ion-Communicable diseases		
2014-2015	Non-Communicable diseases	21.04.2015	93	
2014-2015	Role of women in preventing Non-Communicable diseases		51	
2014-2015	Role of women in preventing Non-Communicable diseases	22.04.2015		
2014-2015	Role of women in preventing	23.04.2015	48	
2014-2015	Non-Communicable diseases Role of women in preventing	24.04.2015	56	
West.	Non-Communicable diseases Role of women in preventing	26.04.2015	55	
2014-2015	Non-Communicable diseases	27.04.2015	54	
2014-2015	Role of women in preventing Non-Communicable diseases			
2014-2015	Role of women in preventing Non-Communicable diseases	28.04.2015	71	
2014-2015	Role of women in preventing	02.05.2015	57	
2014-2015	Non-Communicable diseases Role of women in preventing	03.05.2015	63	
	Non-Communicable diseases	05.05.2015	50	
2014-2015	Role of women in preventing Non-Communicable diseases	11.000.25	58	
2014-2015	Role of women in preventing Non-Communicable diseases	07.05.2015		
2014-2015	Role of women in preventing Non-Communicable diseases	08.05.2015	52	



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TAMIL NADU - 629 161

Title of the Gender sensitization	Duration (From – To)	participants	
programme		55	
Role of women in preventing	10.00.00		
Non-Communicable diseases	12 05 2015	88	
Role of women in preventing	12.00.2010		
Non-Communicable diseases	13.05.2015	61	
Role of women in preventing	10.00.2010		
Non-Communicable diseases	14.05.2015	37	
Role of women in preventing	14.00.2010		
Non-Communicable diseases	15.05.2015	52	
Role of women in preventing	15.05.2010		
Non-Communicable diseases	17.05.2015	33	
Role of women in preventing	17.03.2013		
Non-Communicable diseases	25 05 2015	46	
Role of women in preventing	25.05.2015		
Non-Communicable diseases	20.05.2015	36	
Role of women in preventing	26.05.2015	00	
Non-Communicable diseases	00.05.0045	49	
Role of women in preventing	28.05.2015	40	
Non-Communicable diseases	00.05.0045	30	
Role of women in preventing	29.05.2015	30	
Non-Communicable diseases		34	
Role of women in preventing	31.05.2015	34	
Non-Communicable diseases	03.06.2015 98		
Role of women in preventing	03.06.2015		
Non-Communicable diseases		47	
Role of women in preventing	06.06.2015 4		
Non-Communicable diseases		17	
Role of women in preventing	07.06.2015	47	
Non-Communicable diseases	20	20	
Role of women in preventing	08.06.2015	30	
Non-Communicable diseases			
Role of women in preventing	10.06.2015	59	
Non-Communicable diseases		- 10	
Role of women in preventing	11.06.2015	40	
Non-Communicable diseases			
Role of women in preventing	12.06.2015	37	
Non-Communicable diseases	Wilderall 2		
Pole of women in preventing	14.06.2015	92	
Non-Communicable diseases			
Role of women in preventing	15.06.2015	65	
Non-Communicable diseases	5.650.240-5.52-11		
Pole of women in preventing	18.06.2015	88	
Non Communicable diseases			
Pole of women in preventing	19.06.2015	65	
Non Communicable diseases	100/03/05/05		
	Role of women in preventing Non-Communicable diseases	Role of women in preventing Non-Communicable diseases Role of women in preventing Non-Communicable dis	



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Year	Title of the Gender sensitization programme	Duration (From – To)	Number of participants
2014-2015	Role of women in preventing	20.06.2015	44
2011 2010	Non-Communicable diseases		115
2014-2015	Role of women in preventing	21.06.2015	115
	Non-Communicable diseases	21 22 2245	36
2014-2015	Role of women in preventing	21.06.2015	30
	Non-Communicable diseases	04.00.0045	51
2014-2015	Role of women in preventing	24.06.2015	31
	Non-Communicable diseases	24.06.2015	25
2014-2015	Role of women in preventing	24.06.2015	20
	Non-Communicable diseases	25.06.2015	14
2014-2015	Role of women in preventing	25.00.2010	131
	Non-Communicable diseases	28.06.2015	43
2014-2015	Role of women in preventing	20.00.2013	10
	Non-Communicable diseases	30.06.2015	54
2014-2015	Role of women in preventing	30.00.2013	
	Non-Communicable diseases	30.06.2015	57
2014-2015	Role of women in preventing	30.00.2013	0,
	Non-Communicable diseases	05.07.2015	43
2014-2015	Role of women in preventing	05.07.2015	10
	Non-Communicable diseases	17.07.2015	53
2014-2015	Role of women in preventing	17.07.2013	00
	Non-Communicable diseases	18.07.2015	31
2014-2015	Role of women in preventing	10.07.2013	
	Non-Communicable diseases	03.08.2015	About 200
2014-2015	World Breast feeding week -2015	03.06.2013	Andre and
		07.08.2015	
	to a second to a	09.08.2015	41
2014-2015	Role of women in preventing	03.00.2010	7.63
	Non-Communicable diseases	10.08.2015	70
2014-2015	Role of women in preventing	10.00.2010	
	Non-Communicable diseases	11.08.2015	30
2014-2015	Role of women in preventing	11.00.2010	7-7
	Non-Communicable diseases	12.08.2015	69
2014-2015	Role of women in preventing	12.00.2010	
	Non-Communicable diseases	16.08.2015	63
2014-2015	Role of women in preventing	10.00.2013	
	Non-Communicable diseases	26.09.2015	122
2014-2015	Role of women in preventing	20.03.2013	·
	Non-Communicable diseases	10.10.2015	
2014-2015	Breast Cancer screening Campaign	to	200
		10.10.2015	
		10.10.2013	



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Year	Title of the Gender sensitization programme	Duration (From – To)	Number of participants
2015-2016	Awareness programme on women's Diseases Protocol of Investigations and management in Male and Female Infertility Infertility – investigation ,Interpretation with Homoeopathic Management	01.11.2015	About 350
015-2016	Role of women in preventing Non-Communicable diseases	19.06.2016	59
015-2016	Role of women in preventing Non-Communicable diseases	20.06.2016	31
2015-2016	Role of women in preventing Non-Communicable diseases	6.07.2016	56
2015-2016	Role of women in preventing Non-Communicable diseases	15.07.2016	46
2015-2016	Role of women in preventing Non-Communicable diseases	16.07.2016	29
2015-2016	Role of women in preventing Non-Communicable diseases	17.07.2016	72
2015-2016	Role of women in preventing Non-Communicable diseases	20.07.2016	51
2015-2016	World Breastfeeding Week	08.08.2016	About 150
2016-2017	Awareness programme on Sexual Harassment at Workplace	08.12.2016	Staff members 50
2016-2017	Awareness programme on Sexual Harassment	19.12.2016	23 Faculty and Medical Officers
2016-2017	Awareness programme on Sexual Harassment	19.12.2016	92 students
2016-2017	Awareness programme on Sexual Harassment	21.12.2016	89 students
2016-2017	Awareness programme on Sexual Harassment		86 students
2016-2017	Awareness programme on Sexual Harassment		96 students
2016-2017	Awareness programme on Sexual Harassment at workplace		PG scholars 53
2016-2017	Awareness programme on Sexual Harassment at workplace	12.01.2017	Interns of SKHMCF 57
2016-2017	Essay Writing Competition Be Bold for change through Homoeopathy	08.03.2017	24 students

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Year	Title of the Gender sensitization programme	Duration (From – To)	Number of participants
016-2017	General awareness on women's Health Public Awareness programme	08.03.2017	Patients in OPD (Approx 175)
016-2017	International Women's Day awareness Gender Equality and Women's Rights	08.03.2017	200 Staff and students
2016-2017 World Breast feeding Week Awareness on breast feeDing and antenatal care		08.08.2017	44
016-2017	Cervical Cancer Awareness and screening Campaign	15.08.2017	40
016-2017	Awareness and screening camp for vaginal infections	10.09.2017	125
2017-2018	Nationwide Competition to create awareness about Legal Rights of Women (NitiAyog)	22.11.2017	Students interns and PG students (102)
2017-2018	International Women's Day celebrations Awareness on - History of women's Day & Achievements of Women	08.03.2018	About 60 Staff and students
2017-2018	International Women's Day celebrations Essay writing Competition	08.03.2018	26 Participants
2017-2018	Press for progress International Women's Day awarenessLeaflet Distribution with sweets Press for progress	08.03.2018	Approx. 150
2017-2018	International Women's Day AwarenessSkit Competition	09.03.2018	3 groups of students
2017-2018	International Women's Day AwarenessPoster Display	08.03.2018	about 300
2017-2018	Awareness programme on Sexual Harassment at workplace	17.03.2018	PG scholars 1st year 28
2017-2018	Slogan against Sexual HarassmentCompetition	19.03.2018	28
2017-2018	Poster competition"It is not a Compliment. It is Harassment"	19.03.2018	28
2017-2018	Awareness programme on Sexual Harassment	26.04.2018	99



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Year Title of the Gender sensitization programme		Duration (From – To)	Number of participants
2017-2018	17-2018 Free Women Awareness Camp -Women's Health. Menstrual hygiene and antenatal care		55
2017-2018	2 44.00.2018		55
2017-2018	Free Women Awareness Camp -Women's Health. Menstrual hygiene and antenatal care	14.09.2018	64
2017-2018	Free Women Awareness Camp -Women's Health. Menstrual hygiene and antenatal care	18.09.2018	55
2017-2018 Free Women Awareness Camp -Women's Health. Menstrual hygiene and antenatal care		09.10.2018	71
2017-2018 Free Women Awareness Camp -Women's Health. Menstrual hygiene and antenatal care		10.10.2018	30
2017-2018 Free Women Awareness Camp -Women's Health. Menstrual hygiene and antenatal care		15.10.2018	65
2017-2018 Free Women Awareness Camp -Women's Health. Menstrual hygiene and antenatal care		24.10.2018	40
2017-2018 Free Women Awareness Camp -Women's Health. Menstrual hygiene and antenatal care		26.10.2018	32
2018-2019 Free Women Awareness Camp -Women's Health. Menstrual hygiene and antenatal care		21.11.2018	32



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KULASEKHARAM "KANYAKUMARI DISTRICT.

TAMIL NADU - 629 161

UNIT PLAN - IV BHMS (OLD REGULATION) 2018-19

	Topics	Hours
nit I	Introduction To Preventive and Social Medicine Concept, Man and Society:	17
	A Describer and Social Medicine	2
	Aim and Scope of Preventive and Social Medicine Social Causes of Disease and Social Problems or the sick, Relation of Economic	5
	Factors	10
	Environment in Health and Disease	18
11	Physiological Hygiene:- Food and nutrition-food in relation to health and disease. Balanced diets. Nutritional deficiencies and nutritional survey. Food processing, pasteurization of milk. Adulteration of food and food inspection, Food poisoning.	15
	milk. Adulteration of food and food inspection, 1 668 poissoning.	1
	Air, Light & Sun-shine Effect of climate-humidity temperature, pressure and other meteorological	1
	conditions-comfort zone, effect of overcrowding. Personal hygiene - (Cleanliness, rest, sleep, work) Physical exercise and training	1
	care of health in tropics.	20
Ш	Environmental Sanitation:	3
	Atmospheric pollution-purification or air, air sterilization, air borne diseases Water supplies-sources and uses, impurities and purification. Public water supplies in urban and rural areas. Standards of drinking water, water borne	6
	diseases. Conservancy- Methods in villages, towns and cities, septic tanks, dry earth latrines-water closets, Disposal of sewage, disposal of the deceased, disposal of	4
	refuge incineration	3
	Sanitation of fairs and festivals	2
	Disinfection - disinfectants, deodorants, antiseptics, germicides. Methods of disinfection and sterilization. Insects-insecticides and disinfection-insects in relation to disease. Insect control	
	Protozoal and helminthic diseases Life cycle of protozoan and helminals, along	2
	prevention	15
IV	Medical Statistics	3
	Principles and elements of vital statistics	1
	Preventive Medicine General principles of prevention and control of communicable diseases, Plague, Cholera, Small Pox Diphtheria, Leprosy, Tuberculosis, Malaria, Kala-Azar, Filariasis, Common viral diseases e.g. Common Cold Measles, Chicken Pox, Poliomyelitis, Infective Hepatitis, Helminthic infections, Enteric fever, dysenteries and also animal diseases transmissible to man. Their description and methods of preventive spread by contact, by droplet infection by environmental vehicles,	7
	(water, soil food insects, animals, founderies, propriyaxis and vaccination.) General principles of prevention and control of non-communicable diseases e.g.	3
	obesity, hypertension etc. Natural history of diseases	1

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Unit	Topics	Hours
V	Maternal And Child Health, School Health Services, Health Education, Mental Hygiene	13
	Preventive medicine in obstetrics & Paediatrics	7
	Health Care of the community	5
-	Mental Health	1
VI	Family Planning	5
VI	Demographic Cycle	2
	Family Planning	3
VII	Public Health Administration And International Health Relation	7
VII	International Health	3
	Health Planning & Management	4
VIII	Homoeopathic Concept Of Prophylaxis, Vaccination, Immunology And Personal Hygiene	5
	Immunology	2
		2
	Genus Epidemicus Personal Hygiene	1



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KULASEKHARAM "KANYAKUMARI DISTRICT.

TAMIL NADU - 629 161

Lesson plan of IV BHMS[Regular Batch] - 2018-2019 IV BHMS (OLD REGULATION) 2018-19

Theory -

100 hours

Practical -

100 hours

(Spotters- 35 hours, Seminar- 15, Tutorial- 10, Health Survey - 32 hours & Study tour- 8 hours) Name of Teaching Methodology Learning Objectives SI.No Date Topic Faculty Dr. ReshmaReghu Diadectic Medicine In Antiquity 22.3.2018 Man & Medicine Lectures [Thursday] Dr. M.V Ajith Kumar Water Ppt Water, Environment & Health Introduction, 2 23.3.2018 Requirement, [Friday] Uses of Water. Dr.M. V Ajith Kumar. Demonstration Health: Dimension of Health Practical 24.3.2018 3 Dr .ReshmaReghu. Theory- Concept of Health [Saturday] Dr. T. EzhilArasi Dr.M.V.Aiithkumar PPT WATER: Purification of Water, **Environment & Health** 27.3.2018 Hardness Of Water. [Tuesday] Dr. ReshmaReghu Dawn Of Scientific Medicine PPT Man & Medicine 3.4.2018 5 [Tuesday] Dr.T. Ezhilarasi (PG) Diadectic Indicators Of Health Concept Of Health 12.4.2018 6 Lectures [Thursday] Dr.M.V.Ajithkumar Ppt Ventilation, Radiation. Environment & Health 13.4.2018 7 [Friday] Dr.M.V.Ajithkumar Diadectic Environment, Meteorological Environment & Health 17.4.2018 8 Lectures Housing [Tuesday] Dr. Ezhilarasi (PG) Diadectic Health. of Concept of Health Spectrum 9 19.4.2018 Lectures Health, Health Responsibilitiesof [Thursday] Concept of Causation Dr.M. V Ajith Kumar Diadectic Environment & Health 20.4.2018 10 Disposal of Wastes; Solid Wastes. Lectures [Friday] Dr. M.V Ajith Kumar. Demonstration Unsewered Disposal: Excreta Practical 21.4.2018 11 Dr. ReshmaReghu. Environment & Areas. Theory-[Saturday] Dr.T. EzhilArasi Health Dr.M.V.Ajithkumar

Excreta Disposal: Sewered Areas.

Indicators of Health, Concept of

Disease Iceberg of Disease

Modern Sewage Treatment.

Dimensions of Health

Psycology,Learninglq



Practical

& Disease

Medicines

Environment & Health

Environment & Health

Theory- Concept of Health

and

Social

Concept of Health

24.4.2018

[Tuesday]

26.4.2018

[Thursday]

27.4.2018

28.4.2018

[saturday]

3.5.2018

[Friday]

12

13

14

15

16

SARADA KRISHNA HOMOZOPATHIC MEDICAL COLLEGE KULASEKHARAM ,KANYAKUMARI DISTRICT. TAMIL HADU - 629 161

Diadectic

Lectures

Diadectic

Lectures

Demonstration

Diadectic

Lectures

Pot

Dr. T. Ezhilarasi

Dr.M.V.Ajithkumar

Dr.M.V.Ajithkumar.

Dr.ReshmaReghu

Dr.ReshmaReghu

Dr.T.EzhilArasi.

I.No	Date	Topic	Learning Objectives	Methodology	Name of Teaching Faculty
7	4.5.2018 [Friday]	Environment & Health	Medical Entomology; Principles Of Arthropod Control	Ppt	Dr. M.V Ajith Kumar
18	5.5.2018 [Saturday]	Practical Theory- Nutrition & Health	Classification Of Foods, Nutrients, Proteins, Fats, Carbohydrates.	Demonstration	Dr.M.V.Ajithkumar. Dr.ReshmaReghu. Dr.T.EzhilArasi
19	15.5.2018 [Tuesday]	Environment & Health	Medical Entomology; Mosquito Control Measures.	Diadectic Lectures	Dr.M.V.Ajithkumar
20	17.5.2018 [Thursday]	Nutrition And Health	Classification Of Foods, Vitamins, Nutrional Prombles In Public Health	Ppt	Dr. T. Ezhilarasi
21	18.5.2018 [Friday]	Air, Light & Sunshine	Air, Light, Noise.	Diadectic Lectures	Dr.M.V.Ajithkumar
22	19.5.2018 [Saturday]	Practical Theory- Nutrition & Health	Dietary Fibre, Vitamins; Vitamin A	Demonstration	Dr.M.V Ajith Kumar Dr.ReshmaReghu. Dr.T.EzhilArasi
23	22.5.2018 [Tuesday]	Effects	Humidity, Temperature, Pressure And Other Meterological Conditions.	PPT	Dr.M.V.Ajithkumar
24	24.5.2018 [Thursday]	Nutriion And Health	Food Hygiene,Food Borne Disease	Diadectic Lectures	Dr. T. Ezhilarasi
25	25.5.2018 [Friday]	Personal Hygiene	Cleanliness, Rest, Sleep, Work, Physical Exercise And Training.	Ppt	Dr.M.V Ajith Kumar
26	26.5.2018 [Saturday]	Practical Theory- Nutrition & Health	Minerals, Dietary Antioxidants, Nutritional Profiles Of Principal Foods		Dr.M.V.Ajithkumar. Dr.ReshmaReghu. Dr. T. Ezhilarasi
27	29.5.2018 [Tuesday]	Atmos. Pollution	Water Pollution	Diadectic Lectures	Dr.M.V Ajith Kumar
28	31.5.2018 [Thursday]	Nutrition And Health	Food Toxicants	Ppt	Dr. T. Ezhilarasi
29	1.6.2018 [Friday]	Atmos. Pollution	Air Pollution	Ppt	Dr.M.V.Ajithkumar
30	2.6.2018 [Saturday]	Practical Theory- Nutrition & Health	Nutritional Requirements, Energy Fat.	, Demonstration	Dr. T. Ezhilarasi. Dr.ReshmaReghu
31	5.6.2018 [Tuesday]	Atmos. Pollution	Noise Pollution	Ppt	Dr.M.V.Ajithkumar



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KULASEK-JARAM "KANYAKUMARI DISTRICT.

TAMIL NADU - 629 161

i.No	Date	Topic	Learning Objectives		Name of Teaching Faculty
2		Nutrition & Health	Flubicing	Lectures	Dr. T. Ezhilarasi
3	[Thursday] 8.6.2018 [Friday]	Water	Water, Sources, Sanitary Well.	Ppt	Dr.M.V.Ajith Kumar
4	12.6.2018	Water	Water, Purification Of Water On Large Scale.	Ppt	Dr.M.V.Ajithkumar
5	[Tuesday] 23.6.2018 [Saturday]	PRACTICAL Theory- Nutrition & Health	Vitamins; Vitamin D, Vitamin E, Vitamin K.	Demonstration	Dr.M.V.Ajithkumar. Dr.T.EzhilArasi. Dr.ReshmaReghu
36	26.6.2018 [Tuesday]	Water	Water, Purification Of Water On Small Scale.	Ppt	Dr.M.V.Ajithkumar
37	28.6.2018 [Thursday]	Nutrition & Health	Vitamins; B Group Of Vitamins.	Diadectic Lectures	Dr. T. Ezhilarasi
38	29.6.2015 [Friday]	Water	Water Quality- Criteria And Standards.	Ppt	Dr.M.V.Ajithkumar
39	30.6.2018 [Saturday]	PRACTICAL PRACTICAL	Vitamin Deficiencies, Nutritional Factors In Selected Diseases, Assessment Of Nutritional Status	Demonstration	Dr.M.V.Ajithkumar. Dr. T. Ezhilarasi. Dr.ReshmaReghu
40	3.7.2018	Theory- Nutrition & Health Water	Water, Surveillance Of Drinking Water Quality.	Diadectic Lectures	Dr. M.V Ajith Kumar
41	[Tuesday] 5.7.2018	Nutrition & Health	Reference Body Weights	Ppt	Dr.ReshmaReghu
42	[Thursday] 6.7.2018	Water	Water; Hardness Of Water.	Diadectic Lectures	Dr.M.V.Ajithkumar
43	[Friday] 7.7.2018 [Saturday]	Practical Theory- Nutrition & Health	Nutritional Surveilllance	Demonstration	Dr. M.V Ajith Kuma Dr. T. Ezhilarasi. Dr ReshmaReghu
44	10.7.2018	Conservancy	Methods In Villages, Towns, Cities.	Ppt	Dr.M.V.Ajithkumar
45	[Tuesday] 12.7.2018	Nutrition & Health	Food Surveillance, Food ,Milk & Meat Hygiene	Diadectic Lectures	Dr. T. Ezhilarasi
46	[Thursday] 13.7.2018	Conservancy	Septic Tank	Ppt	Dr.M.V.Ajithkumar
47	[Friday] 17.6.2018	Conservancy	Dry Earth Latrines	Diadectic Lectures	Dr. M.V Ajith Kumar
48	[Tuesday] 19.7.2018	Nutrition & Health	Food Fortification And Food Adulteration.		Dr. T. Ezhilarasi
49	[Thursday] 20.7.2018 [Friday]		Water Closets	Diadectic Lectures	Dr.M.V.Ajithkumar
50	21.7.2018 [Saturday]		Disposal Of Sewage, Deceased Refuse.	, Demonstration	Dr. T. Ezhilarasi. Dr.ReshmaReghu
51	24.7.2018	Sanitation	Sanitation Of Fairs And Festivals.	Ppt	Dr.M.V.Ajithkumar

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KULASHEMARAM, KANTAKUMARI DISTRICT.

TAMIL HADU - 619-161

I.No	Date	Topic	Learning Objectives		Name of Teaching Faculty
2		Nutrition & Health	Community Nutrition Programmes.	Lectures	Dr. T. Ezhilarasi
3	[Thursday] 28.7.2018 [Saturday]	Practical	Disinfectants	Demonstration	Dr.M.V.Ajithkumar. Dr. T. Ezhilarasi. Dr ReshmaReghu
54	31.7.2018	Sanitation	Evalution Of Health Services	Ppt	Dr. M.V Ajith Kumar
55	[Tuesday] 2.8.2018 [Thursday]	Preventive Medicine In Obstetrics, Paediatrics	Neonatal Care	Ppt	Dr. T. Ezhilarasi
56	3.8.2018 [Friday]	And Geriatrics Protozoa	Protozoa And Helminthic Infections; Diseases Caused By Protozoa And Helminths.	Diadectic Lectures	Dr. M.V Ajith Kumar
57	4.8.2018 [Saturday]	Praticals	Insecticides	Demonstration	Dr.M.V.Ajithkumar. Dr. T. Ezhilarasi. Dr ReshmaReghu
58	7.8.2018	Protozoa	Prevention Of Protozoa And Helminths.	Diadectic Lectures	Dr.M.V.Ajithkumar
59	[Tuesday] 9.8.2018 [Thursday]	Preventive Medicine In Obstetrics,Paediatrics	Low Birth Weight	Ppt	Dr. T. Ezhilarasi
60	10.8.2018	And Geriatrics Vital Statistics	Principles And Elements Of Vital Statistics.	Diadectic Lectures	Dr. ReshmaReghu
61	[Friday] 14.8.2018	Vital Statistics	Demographic Trends In India	Ppt	Dr. ReshmaReghu
62	[Tuesday] 16.8.2018 [Thursday]	Preventive Medicine In Obstetrics, Paediatrics	Growth Chart	Ppt	Dr.ReshmaReghu
63	17.8.2018	And Geriatrics Vital Statistics	Density Of Population And Urbanization	Diadectic Lectures	Dr. ReshmaReghu
64	[Friday] 21.8.2018	Preventive Medicine	Population Medicine	Ppt	Dr.M.V.Ajithkumar
65	[Tuesday] 28.8.2018 [Tuesday]	General Principles	General Principles Of Prevention And Control Of Communicable Diseases-Plague, Cholera, Smal Pox, Diphtheria, Leprosy, Tb Malaria.	res	Dr.M.V.Ajithkumar
66	30.8.2018 [Thursday		The second secon	Ppt	Dr. T. Ezhilarasi
67	31.8.2018 [Friday]		General Principles Of Preventio And Control Of Communicabl Diseases- Kala Azar, Filariasis Common Viral Infections Measles, Chicken Pox.	S, Lectures	Dr. M.V Ajitj Kumar Dr.M.V.Ajithkumar
68	1.9.2018 [Saturday	Practical 1	Vaccines	Demonstration	Dr. T. Ezhilarasi. Dr ReshmaReghu



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i.No	Date	Topic	Learning Objectives	Methodology	Name of Teaching Faculty
9	4.9.2018 [Tuesday]		General Principles Of Prevention And Control Of Communicable Diseases- Poliomyelitis, Enteric Fever, Dysenteries.	Ppt	Dr.M.V.Ajithkumar
0	6.9.2018 [Thursday]	Obstetrics, Paediatrics	Preventive Paediatrics And Social Paediatrics	Diadectic Lectures	Dr. T. Ezhilarasi
1	7.9.2018 [Friday]	And Geriatrics General Principles	General Principles Of Prevention And Control Of Non-Communicable Diseases- Obesity, Hypertension	Ppt	Dr.M.V.Ajithkumar
72	11.9.2018 [Tuesday]	General Principles	General Principles Of Prevention And Control Of Non-Communicable Diseases- Stroke, Rheumatic Heart Disease	Diadectic Lectures	Dr.M.V. Ajith Kumar
73	14.9.2018 [Friday]	General Principles	General Principles Of Prevention And Control Of Non-Communicable Diseases- Cancer	Ppt	Dr.M.V.Ajithkumar
74	15.9.2018 [Saturday]	Practical	Nutrition	Demonstration	Dr. M.V Ajith Kumar Dr. T. Ezhilarasi. Dr ReshmaReghu
75	18.9.2018 [Tuesday]	General Principles	General Principles Of Prevention And Control Of Non-Communicable Diseases- Diabetes.	Diadectic Lectures	Dr.M.V.Ajithkumar
76	20.9.2018 [Thursday]	Preventive Medicine In Obstetrics, Paediatrics	Epidemological Methods	Ppt	Dr. T. Ezhilarasi
77	28.9.2018	And Geriatrics Health Care	Excreta Disposal	Diadectic Lectures	Dr.M.V.Ajithkumar
78	[Friday] 29.9.2018 [Saturday]	Practical	Medical Entomology	Demonstration	Dr. M.V Ajith Kuma Dr. T. Ezhilarasi. Dr ReshmaReghu
79	4.10.2018 [Thursday]	Preventive Medicine In Obstetrics, Paediatrics	Sources Of Health Information	Ppt	Dr. T. Ezhilarasi
80	5.10.2018	And Geriatrics Health Care	Concept Of Health Care.	Diadectic Lectures	Dr. ReshmaReghu
81	[Friday] 6.10.2018 [Saturday]	Practical	Parasitology	Demonstration	Dr. T. Ezhilarasi. Dr ReshmaReghu
82	16.10.2018	Health Care	Levels Of Health Care.	Ppt	Dr. ReshmaReghu
83	[Tuesday] 23.10.2018 [Tuesday]	Health Care	Millenium Development Goals	Diadectic Lectures	Dr. ReshmaReghu



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SI.No	Date	Topic	Learning Objectives	Methodology	Name of Teaching Faculty
34	25.10.2018 [Thursday]	Disinfection	Definition Of Disinfection, Properties Of Disinfectant	PPT	Dr.ReshmaReghu
35	26.10.2018	Practical- Study Tour		Demonstration	Dr.M.V.Ajithkumar. Dr. T. Ezhilarasi. Dr.ReshmaReghu
35	30.10.2018 [Tuesday]	Health Care	Health Care Delivery	Diadectic Lectures	Dr. M.V Ajith Kumar
36	2.11.2018 [Friday]	Disinfection	Types of disinifection	PPT	Dr. ReshmaReghu
B7	3.11.2018 [Saturday]	PRACTICALS	Growth Chart	Demonstration	Dr.M.V.Ajithkumar. Dr. T. Ezhilarasi. Dr.ReshmaReghu
88	8.11.2018	Mental Health	Types Of Mental Illness	DiadecticLectu res	Dr.ReshmaReghu
89	[Thursday] 9.11.2018	International Health	Who, Unicef	Ppt	Dr. ReshmaReghu
90	[Friday] 15.11.2018 [Thursday]	Demographic Cycle	Stages Of Demographic Cycle	DIADECTIC LECTURES	Dr T. Ezhilarasi
91	16.11.2018 [Friday]	International Health	Health Work Of Bilateral Agencies	Ppt	Dr. ReshmaReghu
92	17.11.2018 [Saturday]	Practical	Bacteriology	Demonstration	Dr.M.V.Ajithkumar. Dr T. Ezhilarsi. Dr ReshmaReghu
93	20.11.2018 [Tuesday]	International Health	Non-Governmental And Other Agencies	Diadectic Lectures	Dr. ReshmaReghu
94	22.11.2018	Demographic Cycle	World Population Trends	PPT	Dr .T. Ezhilarasi
95	23.11.2018 [Friday]	Health Planning	Health Planning In India- Different Planning Committees	Diadectic Lectures	Dr.M.V.Ajithkumar
96	24.11.2018 [Saturday]	Practical	Health Programmes	Demonstration	Dr.M.V.Ajithkumar. Dr. T. Ezhilarasi. Dr ReshmaReghu
97	27.11.2018 [Tuesday]	Health Planning	Health Planning In India- Planning Commission	Diadectic Lectures	Dr.M.V Ajith Kumar
98	29.11.2018	Family Planning	Definition, Health Aspects	Ppt	Dr. T. Ezhilarasi
99	[Thursday] 30.11.2018	Health Planning	Health Planning In India- Five Year Plans	Lectures	Dr.M.V Ajith Kumar
100	[Friday] 1.12.2018 [Saturday]	Practical	Disaster Management	Demonstration	Dr.M.V.Ajithkumar. Dr. T. Ezhilarasi. Dr ReshmaReghu
101	4.12.2018	Health Planning	Health System In India	Diadectic Lectures	Dr.M.VAjithkumar
102	[Tuesday] 6.12.2018	Family Planning	Contraceptive Methods- Spacing Methods		Dr. T. Ezhilarasi
103	[Thursday] 7.12.2018 [Friday]	Homoeopathy	Homoeopathic Concept Of Prophylaxis	f Diadectic Lectures	Dr.M.V.Ajithkumar

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SI.No	Date	Topic	Learning Objectives	Methodology	Name of Teaching Faculty
104	11.12.2018 [Tuesday]	Practical- Health Survey	Health Survey	Field Work	Dr.M.V.Ajithkumar. Dr. T. Ezhilarasi. Dr ReshmaReghu
105	12.12.2018	Practical- Health Survey	Group Discussion	Field Work	Dr.M.V.Ajithkumar. Dr. T. Ezhilarasi. Dr ReshmaReghu
106	13.12.2018	Family Planning	Contraceptive Methods-Terminal Methods	Ppt	Dr. T. Ezhilarasi
107	[Thursday] 14.12.2018	Homoeopathy	Homoeopathic Concept Of Vaccination	Diadectic Lectures	Dr.M.V.Ajithkumar
108	[Friday] 15.12.2018 [Saturday]	Practicals	Field Demonstration	Demonstration	Dr.M.V.Ajithkumar. Dr. T. Ezhilarasi. Dr ReshmaReghu
109	17.12.2018	Practical- Health Survey	Evaluation Of Health Survey	Field Work	Dr.M.V.Ajithkumar. Dr. T. Ezhilarasi. Dr ReshmaReghu
110	18.12.2018 [Tuesday]	Practical- Health Survey	Evaluation Of Health Survey	Field Work	Dr.M.V.Ajithkumar. Dr. T. Ezhilarasi. Dr ReshmaReghu
111	20.12.2018	Homoeopathy	Homoeopathic Concept Of Immunology	A 450	Dr.M.V.Ajithkumar
112	[Thursday] 22.12.2018 [Saturday]	Practicals	Pateurization Of Milk	Demonstration	Dr.M.V.Ajithkumar. Dr. T. Ezhilarasi. Dr.ReshmaReghu
113	9.1.2019	Homoeopathy	Homoeopathic Concept Of Cause Of Disease		Dr. T. Ezhilarasi
114	[Thursday] 10.1.2019 [Friday]	Homoeopathy	Homoeopathic Concept Of Personal Hygiene	Ppt	Dr.ReshmaReghu



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FORENSIC MEDICINE AND TOXIOCOLOGY

The subject is of practical importance to the students of homoeopathic medicine as homoeopathic physicians are be employed by Government in areas where they may have to handle medico-legal-cases, perform autopsies, apart from giving evidence in such cases. The training in forensic medicine at present conducted is inadequate to meet these needs.

The course consist of a series of lectures and demonstrations including

Legal Procedure:

Definition of medical Jurisprudence. Courts, and their jurisdiction.

Medical ethics:

こととというというできることできることできること Law relating to medical registration and Medical relation between practitioners and the State. The Homoeopathy Central Council Act, 1973 and the Code of Ethics under it, the practitioners and the patients, Malpractice's covering professional secrecy, the practitioner and the various legislation's (Acts) Provincial and Union such as Workman's compensation Act, Public Health Act, Injuries Act, Child Marriage Registration Act, Borstal Schools Act, Medical Termination of Pregnancy Act. Lunacy Act, India Evidence Act etc.

Foren Medicine:

Examination and identification of person living and dead: parts, bones, stains, etc. health, Medicolegal: putrefaction, mummification's, saponification, forns of death, causes, agencies,

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Infant Care

Neonatal hygiene

Breast feeding

Artificial feeding

Management of premature child

Asphyxia

Birth injuries

Common disorders of new born

EXAMINATION

It will be conducted in III (Third) BHMS at the end of 2 years of Course of studying Theoret cal and Practical aspects of Gynaecology and Obstetrics.

Eligibility for examination will include submission of 20 complete cases of different types (10 each in Gynaecolo; v and Obstetrics).

Paper I: Obstetrics and Infant Care.

Paper II: Gynaecology.

Paper III: Exclusively for Homoeopathic Therapeutics.

PRACTICAL & CLINICAL EXAMINATION

The Examine: will take and present on case. The examiners shall stress on:

- Comprel ensive Case Taking.
- Bedside training.
- Adequate grasp over Diagnostics.
- Adequate grasp over Management Principles.

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COMMUNITY MEDICINE

(including Health Education and Family Medicine)

Instructions in this course should be given in the Fourth year of medical studies by lectures, demonstrations and field studies. This subject is of utmost importance, and throughout the period of medical studies the attention of the student should be directed to the importance of preventive medical studies that the promotion of positive health.

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His function is not limited merely to prescribing homoeopathic medicines for curative purposes but he has a wider role to play, in the community. He has to be well conversant with the national health problems both or rural as well as urban areas, so that he can be as igned responsibilities to play an effective role not only in the filed of curative but also of preventive and social medicine including family planning.

- Introduction to preventive and social medicine concept, man and social years aim and scope of preventive and social medicine, social causes of disease and social problems or the sick, relation of economic factors and environment in health and disease.
- 2. Physiological hygiene:-
- (a) Food and nutrition-food in relation to health and disease. Balanced diets. Nutritional deficiencies and nutritional survey. Food processing, pasteurization of milk. Adulteration of food and food inspection, Food poisoning.
- (b) Air, light and sunshine
- (c) Effect of climate-humidity temperature, pressure and other meteorological conditionscomfort zone, effect of overcrowding.
- (d) Personal hygiene (Cleanliness, rest, sleep, work) Physical exercise and training care of health in tropics.
 - 3. Environmental sanitation:
 - (a) Definition and importance.
 - (b) Atmospheric pollution-purification or air, air sterilization, air borne diseases.
 - (c) Water supplies-sources and uses, impurities and purification. Public water supplies in urban and rural areas. Standards of drinking water, water borne diseases.
 - (d) Conservancy- Methods in villages, towns and cities, septic tanks, dry earth latrineswater closets. Disposal of sewage, disposal or the deceased, disposal of refuge incineration.
 - (e) Sanitation of fairs and festivals.
 - (f) Disinfection disinfectants, deodorante antisocics, germicides. Methods of disinfection and sterilization.

insects_insecticides and disinfection-insects in relation to disease. Insect control.

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- Protozoe' and helminthic diseases Life cycle of protozoan and helminths, their prevention.
- Medical Statistics.

Principles and elements of vital statistics

Preventive Medicine

- General principles of prevention and control of communicable diseased. Plague, Cholera, Small Pox Diphtheria, Leprosy, Tuberculosis, Malaria, Kala-Azar, Filariasis, (a) Common viral diseases e.g. Common Cold Measles, Chicken Pox, Poliomyelitis, Infective Hepatitis, Helmin ic infections, Enteric fever, dysenteries and also animal diseases transmissible to man. Their description and methods of preventive spread by contact, by droplet infection by environmental vehicles, (water, soil, food insects, animals, founderies, prophylaxis and vaccination.
- General principles of prevertion and control of non-communicable diseases e.g. (b) obesity, hypertension etc.

Natural history of diseases.

- Maternal and Child Healt scl and health services, health education, mental hygicne-5. elementary principles: school medicine its aim and methods.
- Family Planning Demography, channels of communication, National Family planning programme, knowledge, attitudes regarding contraceptive practices. Population and growth control.
- Public health administration and international health relation.
- Homoeopathic concept of prophylaxis, vaccination, Immunology and personal hygiene.

N.B.: Field demonstration-water purification plant, infectious diseases hospitals etc.

SARADA KRISHNA TIOMOEOPATHIC MEDICAL COLLEGE CULASEKHARAM ,KANYAKUMARI DISTRIC TAMIL HADU - 629 161

GYNAECOLOGY AND OBSTETRICS

- 1 (a) Homoeopathy adopt the same attitude towards this subject as it does towards Medicine and Surgery, but while dealing with Gynaecology and Obstetrical cases, a Homoeopathic physician must be trained in special clinical methods of investigation for diagnosing local conditions and individualising cases, the surgical intervention either as a life saving measure or for removing mechanical obstacles, if necessary, as well as their management by using homoeopathic medicines and other auxiliary methods of treatment;
- (b) Pregnancy is the best time to eradicate genetic dyscrasias in women and this should be specially stressed. And students shall also be instructed in the care of new born;
- (c) The fact that the mother and child form a single biological unit and that this peculiar close physiological relationship persists for at least the first two years of the child's life should be particularly emphasised.
- A course of instructions in the principles and practice of gynaecology and obstetrics and infant hygiene and care including the applied anatomy and physiology of pregnancy and labour, will be given.
- Examinations and investigations in gynaecological and obstetrical cases shall be stressed and scope of homoeopathy in this subject shall be taught in details.
- The study shall start in Second B.H.M.S and shall be completed in Third B.H.M.S. and examinations will be held in Third B.H.M.S and following topics shall be taught, namely:-

Second B.H.M.S

A. Theory:

1. Gynaecology

- (a) A review of the applied anatomy of female reproductive systems-development and malformations.
- b) A review of the applied physiology of female reproductive systems publication SARADA KRISHNA MOMOBOPATHIC MEDICAL COLLEGE EULASEKHARAM KANYAKUMARI DISTRICT. and menopause. TAMIL HADU - 529 151

- (c) Gynaecological examination and diagnosis.
- (d) Developmental anomalies
- (e) Uterine displacements.
- (f) Sex and intersexuality.
- (g) General Management and therapeutics of the above listed topics in Gynaecology .

2. Obstetrics

- (a) Fundamentals of reproduction.
- (b) Development of the intrauterine pregnancy-placenta and foctus.
- (c) Diagnosis of pregnancy-investigations and examination.
- (d) Antenatal care.
- (e) Vomiting in pregnancy.
- (f) Preterm labour and post maturity.
- (g) Normal labour and puerperium
- (h) Induction of labour
- (i) Postnatal and puerperal care.
- (j) Care of the new born.
- (k) Management and therapeutics of the above listed topics in obstetrics.

Third B.H.M.S

- 1. Gynaecology
 - (a) Infections and ulcerations of the female genital organs.
 - (b) Injuries of the genital tract.
 - (c) Disorders of menstruation.
 - (d) Menorrhagia and dysfunctional uterine bleeding.
 - (e) Disorders of female genital tract.
 - (f) Diseases of breasts
 - (g) Sexually transmitted diseases
 - (h) Endometriosis and adenomyosis.
 - (i) Infertility and sterility
 - (j) Non-malignant growths.
 - (k) Malignancy
 - (I) Chemotherapy caused complications
 - (m) Management and therapeutics of the above listed topics in gynaecology.

2. Obstetrics

- (a) High risk labour, mal-positions and mal-presentations; twins, prolapse of cord and limbs, abnormalities in the action of the uterus; abnormal conditions of soft part contracted pelvis; obstructed labour, complications of 3rd stage of labour, injuries of birth canal, foetal anomalies.
- CASTALLAND CONTRACTOR (b) Abnormal pregnancies-abortions, molar pregnancy, diseases of placenta and membranes, toxemia of pregnancy, antepartum haemorrhages, multiple pregnancy, proctracted gestation, intrauterine growth retardation, pregnancy in Rh negative woman, ectopic pregnancy, intrauterine fetal death, still birth.
- Common disorders and systemic diseases associated with pregnancy.
- (d) Pre-natal Diagnostic Techniques (Regulation and Prevention of Misuse) Act, 1994





- (e) Common obstetrical operations-medical termination of pregnancy, criminal abortion, caesarean section, episiotomy.
- Emergency obstetric care.
- Population dynamics and control of conception.
- (h) Infant care neonatal hygiene, breast feeding, artificial feeding, management of premature child, asphyxia, birth injuries, common disorders of newborn.
- Reproductive and child health care (a) safe motherhood and child survival (b) Risk approach -MCH care (c) Maternal mortality and morbidity (d) Perinatal mortality and morbidity (e) Diseases of foctus and new born.
- Medico-legal aspects in obstetrics.
- (k) Homoeopathic Management and Therapeutics of the above listed clinical conditions in Obstetrics.

B. Practical or clinical:

Practical or clinical classes shall be taken on the following topics both in Second and Third B.H.M.S

- (a) Gynaecological case taking
- (b) Obstetrical case taking
- (d) Obstetrical examination of the patient including antenatal, intranatal and post-natal care
- (f) Adequate grasp over Homoeopathic principles and management (e) Bed side training
- (g) Identification of Instruments and models

Record of ten cases each in gynaecology and obstetrics.

C. Examination:

- 1. Theory:
 - 1.1 Number of papers 02
 - 1.2 Marks: Paper 1-100; Paper II-100
 - 1.3 Contents:
- 1.3.1 Paper-I: Gynaecology and homoeopathic therapeutics
 - 1.3.2. Paper-II: Obstetrics, infant care and homoeopathic therapeutics

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2. Practical including viva voce or oral:

2.1. Marks: 200

2.2. Distribution of marks;	Marks
2.2.1. One long case	30
2.2.2. Practical records, case records, journal	30
2.2.3. Identification of instruments, models and specimens	40
2.2.4. Viva voce (oral)	100
2.2.4. YIVA YOCE (OIAI)	
Total	200



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