

Department of Community Medicine

SRM Medical College Hospital and Research Centre

MBBS CLASS SCHEDULE FOR THE MONTH OF MAY 2017

1. 3RD SEMESTER THEORY SCHEDULE (2015 ADDITIONAL BATCH)

Sl. No.	DATE	TOPIC	FACULTY
1.	05.05.17	Infectious Disease Epidemiology Dynamics of Disease Transmission <ul style="list-style-type: none">• Source or Reservoir, Modes of Transmission, Susceptible Host	Dr Logaraj
2.	12.05.17	Immunization <ul style="list-style-type: none">• Host Defences – Active, Passive & Herd Immunity• Immunizing agents – Vaccines, Immunoglobulins, Antitoxins• Cold chain – Dos, Donts, VVM	Dr Vijayakrishnan
3.	19.05.17	Adverse events following Immunization <ul style="list-style-type: none">• Classification, Precautions, Investigation Disease Prevention & Control <ul style="list-style-type: none">• Isolation, Quarantine, Immunization	Dr Sathiya Narayanan
4.	26.05.17	Immunization Schedules – EPI, UIP Epidemiological Investigation of an Epidemic	Dr Swapnakiran

2. IV SEMESTER 2015 REGULAR BATCH PRACTICAL SCHEDULE

Sl. No.	DATE	TOPIC	FACULTY
1.	01.05.17	May Day – Holiday	
2.	02.05.17	<ul style="list-style-type: none">• Types of Data – Qualitative, Quantitative Data Presentation Techniques – Bar chart, Pie chart, Line diagram etc.	Dr. Christopher
3.	03.05.17	<ul style="list-style-type: none">• Measures of Central tendency – Mean, Median, Mode• Measures of Dispersion – Range, Mean Deviation, Standard deviation	Dr .Christopher

		<i>Biostatistics Problems</i>	
4.	04.05.17	<ul style="list-style-type: none"> Standard error of mean, Standard error of difference between two means, Standard error of proportion, Standard error of difference between two proportions, 'Z' - Test <i>Biostatistics Problems</i> 	Dr Sakthivel
5.	05.05.17	<ul style="list-style-type: none"> Concepts of Hypothesis Testing - Null Hypothesis, Alternate hypothesis Tests of Significance – alpha & beta errors Statistical tests for testing the hypothesis - Chi-Square test etc. Correlation and Regression <i>Epidemiological Problems</i> 	Dr .Sakthivel
6.	06.05.17	Visit to Dots Center	Dr.Rajan
7.	07.05.17	Sunday	
8.	08.05.17	Sampling Techniques – Probability & Non Probability	Dr .Sakthivel
9.	09.05.17	Visit to CLTRI	Dr. B. Ramkumar
10.	10.05.17	Educational Visit – Sub Centre	Dr. Sathiyarayanan
11.	11.05.17	Visit to Filarial Unit- Chengalpet	Dr.Dinesh Kumar
12.	12.05.17	Educational Visit - National Siddha Institute	Dr.Vijayakrishnan
13.	13.05.17	Second Saturday	
14.	14.05.17	Sunday	
15.	15.05.17	Demography <ul style="list-style-type: none"> Vital Statistics – CBR, CDR, GR MCH indicators - MMR, IMR, PMR, NNMR, Still birth rate etc. <i>Epidemiological Problems</i>	Dr. R. Balaji
16.	16.05.17	<ul style="list-style-type: none"> National Immunization schedule Spotters Cold Chain (Concepts & Spotters) - Vaccine carrier, Ice pack, ILR, Cold box & other equipments Vaccines – Dose, Mode of administration, storage temp, Indications, Contra indications, Reactions, Specific information if any Others - AD syringes, BCG syringe,	Dr. Swapna kiran

3. IV SEMESTER 2015 REGULAR BATCH THEORY SCHEDULE

Sl. No.	DATE	TOPIC	FACULTY
5.	05.05.17	Infectious Disease Epidemiology Dynamics of Disease Transmission <ul style="list-style-type: none"> • Source or Reservoir, Modes of Transmission, Susceptible Host 	Dr Logaraj
6.	12.05.17	Immunization <ul style="list-style-type: none"> • Host Defences – Active, Passive & Herd Immunity • Immunizing agents – Vaccines, Immunoglobulins, Antitoxins • Cold chain – Dos, Donts, VVM 	Dr Vijayakrishnan
7.	19.05.17	Adverse events following Immunization <ul style="list-style-type: none"> • Classification, Precautions, Investigation Disease Prevention & Control <ul style="list-style-type: none"> • Isolation, Quarantine, Immunization 	Dr Sathiya Narayanan
8.	26.05.17	Immunization Schedules – EPI, UIP Epidemiological Investigation of an Epidemic	Dr Swapnakiran

4. 6TH SEMSTER 2014 REGULAR BATCH PRACTICAL POSTING SCHEDULE

S. No.	Date	Day	Reg .No	Topic	Faculty
1.	01.05.17	Mon		<i>MAY DAY - Holiday</i>	
2.	02.05.17	Tue	All Students	Introduction to CSC, Case Presentation format, Allotment of cases	Dr Vijayakrishnan G
3.	03.05.17	Wed	18, 28	Tuberculosis	Dr Logaraj M
4.	04.05.17	Thu	19, 29	Fever for Evaluation	Dr VV Anantharaman
5.	05.05.17	Fri	20, 30	Diabetes Mellitus	Dr Balaji R
6.	06.05.17	Sat	21, 31	Hypertension	Dr Sathiya Narayanan S
7.	07.05.17	Sun		<i>Sunday - Holiday</i>	
8.	08.05.17	Mon	22, 18	Geriatric Case	Dr Swapna Kiran

9.	09.05.17	Tue	23, 19	Antenatal Case	Dr Dinesh Kumar
10.	10.05.17	Wed	24, 20	Postnatal Case	Dr Ramkumar B
11.	11.05.17	Thu	25, 21	Under five Case – PEM	Dr Rajan Rushendar
12.	12.05.17	Fri	26, 22	Under five Case/Adult – ADD/ARI	Dr Vijayakrishnan G
13.	13.05.17	<i>Sat</i>	-	<i>Second Saturday - Holiday</i>	
14.	14.05.17	<i>Sun</i>	-	<i>Sunday - Holiday</i>	
15.	15.05.17	Mon	27, 23	Leprosy /Scabies /Impetigo/Filariasis/ Rheumatic Heart Disease	Dr Swapna Kiran
16.	16.05.17	Tue	All Students	Internal Evaluation	All Staffs

5. 6TH SEMESTER 2014 REGULAR BATCH THEORY SCHEDULE

S. No.	Date	Day	Topic	Faculty
1.	03.05.17	Wed	<u>National Vector Borne Disease Control Programme</u> <ul style="list-style-type: none"> • Malaria - Evolution of the Programme, Organization, Classification of Endemic Areas, Urban Malaria Scheme, Approaches & Strategies of Malaria Control • Filariasis – Elimination Strategies, Current status • Dengue – Prevention & Control Measures • Critical Analysis of the Program 	Dr S Sathiya Narayanan
2.	05.05.17	Fri	❖ IV. Zoonoses – Definition & Types <u>Rabies</u> <ul style="list-style-type: none"> • Problem Statement, Epidemiological Determinants, Clinical Picture, Treatment • Prevention – Pre & Post Exposure Prophylaxis 	Dr Balaji R
3.	10.05.17	Wed	<u>Arboviral Diseases - I</u> <u>Yellow Fever</u> <ul style="list-style-type: none"> • Problem Statement, Epidemiological Determinants, Treatment • Control, International Certificate of Vaccination & other measures of Control <u>Other Arboviral Diseases</u> <ul style="list-style-type: none"> • Classification & Clinical Syndromes <u>Japanese Encephalitis</u> <ul style="list-style-type: none"> • Problem Statement, Epidemiological Features, Control • Guidelines for management of AES including 	Dr Rajan Rushender

		JE		
4.	12.05.17	Fri	<u>Arboviral Diseases - II</u> <u>Kyasanur Forest Disease</u> <ul style="list-style-type: none"> • Problem Statement, Epidemiological Determinants, Clinical Features, Control <u>Chickungunya Fever</u> <ul style="list-style-type: none"> • Problem Statement, Epidemiological Determinants, Clinical Features, Control 	Dr Swapna Kiran
5.	17.05.17	Wed	<u>Leptospirosis</u> <ul style="list-style-type: none"> • Problem Statement, Epidemiological Determinants, Clinical Features, Control <u>Human Salmonellosis</u> <ul style="list-style-type: none"> • Problem Statement, Epidemiological Determinants, Clinical Features, Control 	Dr Vijaykrishnan G
6.	19.05.17	Fri	<u>Plague</u> <ul style="list-style-type: none"> • Problem Statement, Epidemiological Determinants, Flea Indices, Lab Diagnosis, Prevention & Control 	Dr S Sathiya Narayanan

6. 7TH SEMESTER 2013 ADDITIONAL BATCH THEORY SCHEDULE

S. No.	DATE	DAY	TOPIC	FACULTY
1	03.05.17	WED	Revision	Dr. C. Rajan Rushender
2	05.05.17	FRI	Revision	Dr. C. Rajan Rushender
3	06.05.17	Sat	4th Internal Assessment Test	Dr. C. Rajan Rushender
4	10.05.17	WED	Revision	Dr. C. Rajan Rushender