

SRM MEDICAL COLLEGE HOSPITAL & RESEARCH CENTRE

DEPARTMENT OF MICROBIOLOGY

Teaching Schedule for II-MBBS III– Semester 135 & 14 Students (February -2017)

Date	Day	Time		Topic	Faculty
		8-9AM	2-4 PM		
02.02.17	Thursday	Theory		Miscellaneous bacteria(Rate bite fever,HACEK etc)Large group teaching	Mrs Jebamalar
			(A- Batch)	Extended spotters – Staphylococcus & Streptococcus pyogenes	Dr Sangamithra Dr Archana Mrs Jebamalar Dr Anitha
03.02.17	Friday	Theory		Introduction to Spirochetes,Treponemes – Problem based learning	Dr. Sneka
			(B- Batch) Practical	Extended spotters – Staphylococcus & Streptococcus pyogenes	Dr Subha Dr Manonmoney Dr Sandhya Dr Stephen
04.02.17	Saturday			IA –FORENSIC MEDICINE	
06.02.17	Monday	Theory		Borrelia and Leptospira - Flipped class model	D. Sandhya Dr. Triveda Dr .Stephen
			Tutorial (3- 4)	Aeromonas, Plesiomonas,Hemophilus & Gardnerella Flipped class model	Dr Archana Dr Triveda Dr Anitha
09.02.17	Thursday	Theory		Mycoplasma,Ureaplasma – Problem based learning	Dr Sangamithra
				INTEGRATED TEACHING	
10.02.17	Friday	Theory		Chlamydiae – case based learning	Dr Triveda
			(B- Batch)	Record note completion and correction	Dr Archana Mrs Jebamalar Dr Divija
13.02.17	Monday	Theory		Actinomycetes, Nocardia – Problem based learning	Dr Uma maheshwari
16.02.17	Thursday	Theory		Rickettsia and Orientia – Large group learning	Dr Manonmoney

			(A- Batch)	THEORY VIVA – GPC,GPB, GNC, Mycobacterium & Non sporing anaerobes	Dr Sangamithra Dr Sneka Dr Manonmoney Dr Archana Mrs Hemamalini Arrangements- Dr. Divija
17.02.17	Friday	Theory		Ehlrichia, Coxiella, Bartonella- Flipped class model	Dr Archana Mrs Hemamalini Dr Stephen
			(B- Batch)	THEORY VIVA – GPC,GPB, GNC, Mycobacterium & Non sporing anaerobes	Dr Subha Dr Sneka Dr Triveda Dr Sandhya Mrs Jebamalar Arrangements- Dr. Divija
18.02.17	Saturday			IA - PHARMACOLOGY	
20.02.17	Monday	Theory		Introduction to virology,Classification & Nomenclature – Large group learning	Mrs Hemamalini
23.02.17	Thursday	Theory		General properties – Morphology, multiplication & cultivation of viruses – Slides, Vidro & Audio demonstration	Dr Mangayarkarasi Dr Shaweez Fathima
			(A- Batch)	Extended spotters – Pneumococci, S. viridians , C. diptheriae	Dr Umamaheshwari Dr sneka Dr Manonmoney Dr Shaweez Fathima
24.02.17	Friday	Theory		Viral host Interaction – Large group learning	Dr Subha
			(B- Batch)	Extended spotters – Pneumococci, S. viridians , C. diptheriae	Dr Triveda Mrs Hemamalini Mrs Jebamalar Dr Anitha
25.02.17	Saturday			IA Microbiology -	Dr Divija Dr Anitha Dr Shaweez Fathima Dr Stephen
27.02.17	Monday	Theory		Bacteriophage	Dr Archana Dr Sandhya Dr Anitha

**Professor & Head
Department of Microbiology**