

Tuesd ay	Time	Topic	Departm ent	Thur sday	Time	Topic	Departm ent
Week 01							
01/07/ 2014	9- 10 am	Overview of microbiology in relation to human health	Micro (L)-VT				
	10.15 – 11.15 am	Proving causation of infection, causality. Briefing about the seminar	Micro (L)- VT				
	11.15 – 12.15 pm	Classification & visualization of infective agents.(microbial classification & visualization+ classification of parasites)	Micro/ parasit (L)- RM				
	Lunch break			Lunch break			
	1.15 – 2.15 pm	Microbial growth, dissemination and survival within and outside the human host	Micro (L)- FN	03/07 /2014	1.15 – 2.15 pm	The process by which organisms cause disease to host tissue	Micro (L)-CR
	2.15- 3.15p.m	Host parasite relationship	Micro/ Parasit (L)- CG		2.15 – 3.15 pm	Introduction to protozoa & sporozoa	Parasit (L)-RM
3.15- 4.15p.m	Staff contact time +SGLA	Micro+ parasit	3.15 – 4.15 pm		Staff contact time +SGLA	Micro+ parasit	
Week 02							
08/07/ 2014	9- 10 am	Methods of preventing infections to include sterilization and disinfection	Micro (L)- ND				
	10.15 – 12.15 am	Introduction to bacteria and Staphylococci	Micro (L)-VT				
	Lunch break			Lunch break			
	1.15 – 5.15 pm	Microscopy- Practical	Micro+ Parasit	10/07 /2014	1.15 – 2.15 pm	Streptococci and Enterococci	Micro (L)-CR
2.15 – 5.15 pm					Microscopy- Practical	Micro+ Parasit	
Week 03							
15/07/ 2014	9- 10 am	Gram –ve cocci to include <i>Neisseria</i> & <i>Moraxella</i>	Micro (L)-ND				
	10.15 – 11.15 am	Anaerobes including clostridia, actinomycetes, bacteriodes and prevotella	Micro (L)-FN				
	11.15 – 12.15 pm	Meeting with facilitators for the seminar	Parasit+ Micro				
	Lunch break			Lunch break			
	1.15 – 5.15 pm	Sterilization and disinfection - practical	Micro	17/07 /2014	1.15 – 5.15pm	Sterilization and disinfection - practical	Micro

Week 04							
22/07/2014	9- 10 am	Gram negative bacilli to include enterobacteriaceae , pseudomonads and other NLF of clinical importance	Micro (L)-VT				
	10.15 – 11.15 am	Intestinal Protozoa - amaeobae & ciliates	Parasit (L)-DI				
	11.15 – 12.15 pm	Intestinal & Tissue flagellates, intestinal coccidia <i>Giardia</i> , <i>Trichomonas</i> spp	Parasit (L)- RM				
	Lunch break			Lunch break			
	1.15 – 2.15 pm	Gram –ve cocobacilli -SGD based on article	Micro SGD	24/07/2014	1.15– 2.15 pm	Bacteriology SGD 1-	Micro SGD
	2.15 – 3.15 pm	Tissue coccidia	Parasit (L)-DI		2.15- 3.15	Hemoflagellates	Parasit(L) - DA
	3.15 – 4.15 pm	Staff contact time- SGL	Micro + parasit		3.15- 4.15	Staff contact time- SGLA	Micro + parasit
Week 05							
29/07/2014	09.00- – 12.15 pm	Public holiday					
	Lunch break		Lunch break				
	1.15 – 4.15 pm	Public holiday		31/07/2014	1.15 – 2.15 pm	Gram positive bacilli- SGD based on article	Micro - SGD
					2.15- 3.15p.m	Intestinal helminths-1	Parasit – (L)- DI
					3.15- 4.15p.m	Chlamydia, Rickettsiae and Mycoplasma	Micro(L) - CG
Week 06							
05/08/2014	9- 10 am	Helminths-Intestinal Nematodes 2 <i>necator</i> , <i>strongiloides</i>	Parasit (L)-DI				
	10.15 – 11.15 am	Tissue Nematodes	Parasit (L)-SW				
	11.15 – 12.15 pm	Vibrio, campylobacter, helicobacter	Micro (L)- ND				
	Lunch break			Lunch break			
	1.15 – 2.15	Spirocheates	Micro (L)- CG	07/08/2014	1.15 – 2.15 pm	<i>Mycobacteria</i>	Micro-(L) CR
	2.15- 3.15p.m	Meeting with facilitators for the seminar	Micro + parasit		2.15 – 3.15	Athropods of medical importance 1 –Mosquitoes	Parasit (L)- DA
	3.15- 4.15p.m	Staff contact time -SGLA	Micro + parasit		3.15- 4.15p.m	Staff contact time- SGLA	Micro + parasit

Week 07							
12/08/ 2014	9- 10 am	Introduction to medical virology	Micro(L) - FN				
	10.15- 11.15a.m.	Diagnosis of viral infections	Micro (L)-FN				
	11.15 – 12.15 pm	Arthropods of medical importance 2 - Flies,fleas,lice, ticks & mites	Parasit (L)- DA				
	Lunch break			Lunch break			
	1.15 – 4.15 pm	Student seminar	Micro + parasit	14/08 /2014	1.15 – 2.15 pm	Bacteriology SGD 2	Micro SGD
					2.15 – 3.15 pm	Cestodes - <i>Taenia solium</i> , <i>T.saginata</i> , <i>Hymenolepsis diminuta</i> , <i>H nana</i> , <i>Echinococcus granulosus</i>	Parasit (L) - SW
					3.15- 4.15	Staff contact +SGLA	Micro + parasit
Week 08							
19/08/ 2014	09.00- 10.00 a.m	Parasites of global importance	Parasit (L)- SW				
	10.15- 11.15a.m	Herpes viruses	Micro (L)- ND				
	11.15- 12.15	Pox, parvo, papova, adeno viruses	Micro (L)-VT				
	Lunch break			Lunch break			
	1.15- 5.15p.m	Viral diagnostics- micro practical	Micro	21/8/ 2014	1.15 – -5.15	Viral diagnostics- micro practical	Micro
Week 09							
26/08/ 2014	9.00- 10.00a.m	Viruses causing hepatitis	Micro (L)-FN				
	10.15- 11.15 am	Parasitic zoonoses	Parasit (L)-SW				
	11.15- 12.15pm	Practical 1 –parasitology	parasit				
	Lunch break			Lunch break			
	1.15- 5.15pm	Practical 1 –parasitology		28/08 /2014	1.15 – 2.15	Arbo viruses	Micro(L)- FN
					2.15 – 3.15	Parasit SGD	Parasit
					3.15- 4.15	Staff contact time + SGLA	Micro + parasit

Week 10								
02/09/2014	9.00-10.00 am	Respiratory viruses	Micro (L)-FN					
	10.15-11.15am	Virology SGD	Micro					
	11.15 – 12.15 pm	Practical 2- parasitology						
	Lunch break			Lunch break				
	1.15 – 5.15 pm	Practical 2- parasitology		04/09/2014	1.15 – 2.15 pm	Viruses of Zoonotic importance	Micro- CG	
					2.15- 3.15 pm	GI viruses- SGD based on article	Micro SGD	
					3.15 – 4.15 pm	Staff contact - SGLA		
Week 11								
09/09/2014	9- 10 am	Retro viruses, oncogenic viruses, prions and slow viruses	Micro (L)-FN					
	10.15 – 11.15 am	Animal bites and stings	Parasit (L)- DA					
	11.15 – 12.15 pm	Practical 3- parasitology	parasit					
	Lunch break			Lunch break				
	1.15 – 5.15 pm	Practical 3- parasitology	parasit	11/09/2014	1.15 – 2.15 pm	Virology- SAQ	Micro	
					2.15 – 3.15 pm	Virology-MCQ	Micro	
					3.15 – 4.15 pm	Staff contact - SGLA		
Week 12								
16/09/2014	9- 10 am	Superficial Mycoses	Micro (L) – ND					
	10.15 – 11.15 am	Poisonous snakes and envenomation	Parasit (L)- DI					
	11.15 – 12.15 pm	Practical 4- parasitology	Parasit					
	Lunch break			Lunch break				
	1.15 – 5.15 pm	Practical 4- parasitology	Parasit	18/09/2014	1.15 – 2.15 pm	SGD- Bacti + Viro	Micro	
					2.15 – 3.15 pm	Parasit- SGD	Parsit	
					3.15– 4.15	Staff contact time + SGLA	Micro + Parsit	

Week 13							
23/09/ 2014	9- 10 am	Subcutaneous and deep mycoses	Micro (L)- ND				
	10.15 – 11.15 am	Parasit- SGD	Parasit				
	11.15 – 12.15 pm	Practical 5- parasitology	parasit				
	Lunch break			Lunch break			
	1.15 – 5.15 pm	Practical 5- parasitology	Parasit	25/09 /2014	1.15 – 5.15 pm	Microscopy practical- revision	Micro
Week 14							
30/09/ 2014	9- 10 am	Parasit- SGD	Parasit				
	10.15 – 11.15 am	Parasit- SGD	Parasit				
	11.15 – 12.15 pm	Practical 6- parasitology	parasit				
	Lunch break			Lunch break			
	1.15 – 5.15 pm	Practical 6- parasitology	Parasit	02/10 /2014	1.15 5.15 pm	IN-COURSE ASSESSMENT- MICROSCOPY PRACTICAL	Micro
Week 15							
07/10/ 2014	9- 10 am	SGD-SAQ	Micro				
	10.15 – 11.15 am	SGD- MCQ	Micro				
	11.15- 12.15	Staff contact time + SGLA	Micro + Parsit				
	Lunch break			Lunch break			
	1.15 – 2.15 pm	Parasit SGD-SAQ	Parasit	09/10 /2014	1.15 – 4.15 pm	Revision and staff contact	Micro+ parasit
	2.15 – 3.15 pm	Parasit SGDMCQ	Parasit				
	3.15–4.15	Staff contact time + SGL	Micro + Parsit				
Week 16							
14/10 /2014	09.00- 10.00a.m						
	10.15- 11.15a.m						
	11.15- 12.15a.m						
Lunch break				Lunch break			
	1.15- 2.15p.m.			16/10 /2014			
	2.15- 3.15p.m						
	3.15- 4.15p.m						

Please refer the notice boards of Departments of Microbiology and Parasitology for the Practical and SGD schedules.

Students are welcome to walk in and contact any staff member during this time or during the time indicated as staff contact time to clarify any doubts regarding subject matter.

Seminar topic and facilitators will be informed in due course. Please note that attendance will be marked for seminar discussion attendance and seminar.

Resource people

Department of Microbiology

Prof V Thevanesam

Dr. F. Noordeen

Dr. N. Dissanayake

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