

MICROBIOLOGY PRACTICALS (IN GROUPS)

SUBJECT: GENERAL BACTERIOLOGY

WEEK	TOPICS	
	GENERAL BACTERIOLOGY	NAME OF TEACHER
1	Introduction	DR. KHALIL AHMED MEMON
2	Microscope	DR. FAHEEM AHMED MEMON
3	Simple Staining	DR. MUHAMMAD ALI MEMON
4	TBL (Team Based Learning)	ALL TEACHERS
5	Gram's Staining	DR. SADIA AKBAR
6	Z.N. Staining	DR. YASMEEN BHUTTO
7	Sterilization	DR. AAMIR RAMZAN
8	Problem TBL (Team Based Learning)	ALL TEACHERS
9	Culture Media –I	DR. SHABNUM RUSTAMANI
10	Culture Media –II	DR. SHABNUM RUSTAMANI
11	Problem Based Learning (PBL)	ALL TEACHERS
12	Isolation of Micro Organism/ Lab diagnosis of infection disease	DR. FAHEEM AHMED MEMON
13	Parasites (Worms)	DR. NAZIA HAFEEZ
14	Malarial Parasites	DR. KHALIL AHMED MEMON
15	TBL (Team Based Learning)	ALL TEACHERS
16	REVISION	ALL TEACHERS
17	Staphylococcus	DR. AAMIR RAMZAN
18	Streptococcus	DR. SADIA AKBAR
19	Pneumococcus	DR. YASMEEN BHUTTO
20	TBL (Team Based Learning)	ALL TEACHERS
21	Neisseria	DR. AAMIR RAMZAN
22	Mycobacteria	DR. MUHAMMAD ALI MEMON
23	Coryne bacteria	DR. NAZIA HAFEEZ
24	TBL (Team Based Learning)	ALL TEACHERS
25	Anaerobic bacteria	DR. YASMEEN BHUTTO
26	E. Coli / Klebiella	DR. MUHAMMAD ALI MEMON
27	Salmonella / Shigella	DR. KHALIL AHMED MEMON
28	TBL (Team Based Learning)	ALL TEACHERS
29	Proteus / Pseudomonas	DR. SADIA AKBAR
30	H. Pylori / Campylobacter	DR. SHABNUM RUSTAMANI
31	Candidia	DR. NAZIA HAFEEZ
32	TBL (Team Based Learning)	ALL TEACHERS