

CLASS ROOM | AQM ERP

S.No.	Date	Week	Teacher	Description	Action
1	N/A	Week 1	Dr. Raima Kalhoro	Bacterial growth & Genetics	Edit Delete
2	N/A	Week 2	Dr. Raima Kalhoro	Bacterial Pathogenesis	Edit Delete
3	N/A	Week 3	Dr. Raima Kalhoro	Bacterial & host relation (Normal Flora)	Edit Delete
4	N/A	Week 4	Dr. Raima Kalhoro	Sterilization (Chemical methods)	Edit Delete
5	N/A	Week 5	Dr. Raima Kalhoro	Antibiotics	Edit Delete
6	N/A	Week 6	Dr. Raima Kalhoro	Gram positive cocci • Streptococi + S.pneumoniae	Edit Delete
7	N/A	Week 7	Dr. Raima Kalhoro	Gram positive bacilli (non spore forming) • Diphtheria, Listeria & Actinomyces	Edit Delete
8	N/A	Week 8	Dr. Raima Kalhoro	Gram positive bacilli (Spore forming) • Clostridium Species	Edit Delete
9	N/A	Week 9	Dr. Raima Kalhoro	Gram negative bacilli related to respiratory tract B. pertussis & legionella	H. infleua, Edit Delete
10	N/A	Week 10	Dr. Raima Kalhoro	E. coli + Klebsiella	Edit Delete
11	N/A	Week 11	Dr. Raima Kalhoro	Salmonella + Shigella	Edit Delete
12	N/A	Week 12	Dr. Raima Kalhoro	Proteus , Providencia & Serratia	Edit Delete
13	N/A	Week 13	Dr. Raima Kalhoro	Campylobacter , H. Pylori & vibrio's	Edit Delete
14	N/A	Week 14	Dr. Raima Kalhoro	Enteriobacter & Pseudomonas	Edit Delete
15	N/A	Week 15	Dr. Raima Kalhoro	Spirochaetes	Edit Delete
16	N/A	Week 16	Dr. Raima Kalhoro	Rickettsia + Chlamydia + Mycoplasma	Edit Delete