

Course Name: Medical Bacteriology**International Dentistry Students****Monday: 8-10, Wednesday: 8 - 10**

	Date	Curriculum	Instructor
1	M. 3.10	History of Microbiology, Methods of study and Classification of the bacteria, Bacterial Cytology	Dr. Abiri
2	M: 10.10	Spore, Metabolism	Dr. Abiri
3	W: 12.10	Bacterial Genetics, The effects of Chemical agents and Physical Conditions on Bacterial Cells	Dr. Moradi
4	M: 17.10	Antibiotics and Antibiotic Resistance	Prof. Alvandi
5	W: 19.10	Streptococcaceae	Dr. Abiri
6	M: 24.10	Streptococcus pneumonia AND Enterococcus	Dr. Abiri
7	W: 26.10	Staphylococcaceae	Dr. Abiri
8	M: 31.10	Bacillaceae	Dr. Abiri
9	W: 2.11	Corynebacterium, Lactobacill, Listeria AND Erysipelotrix	Dr. Moradi
10	M: 7.11	Enterobacteriaceae 1	Dr. Moradi
11	W: 9.11	Enterobacteriaceae 2	Dr. Moradi
12	M: 14.11	Neisseria, Moraxella, Acinetobacter	Dr. Moradi
13	W: 16.11	Anaerobes, Clostridium	Prof. Alvandi
14	M: 21.11	Clostridium, Anaerobic Gram Negative Bacilli	Prof. Alvandi
15	W: 23.11	Spirillum, Helicobacter, Campylobacter	Prof. Alvandi
16	M: 28.11	Vibrionaceae, Aeromonas, Plesiomonas	Prof. Alvandi
17	W: 30.11	Midterm Exam, Until Session 9, 12 O'clock	
18	W: 30.11	Pseudomonadaceae, Haemophilus, Pasteurella	Prof. Mohajeri
19	M: 5.12	Bordetella, Francisella, Brucella	Prof. Mohajeri
20	W: 7.12	Mycobacterium	Prof. Mohajeri
21	M: 12.12	Mycobacterium (contin), actinomyces, Nocardia	Prof. Mohajeri
22	W: 14.12	Rickettsiaceae, Bartonellaceae, Legionella, Kingella, Capnocytophaga	Prof. Mohajeri
23	M: 19.12	Spirochetaceae, Borrelia, Leptospira	Dr. Alvandi
24	W: 21.12	Mycoplasmataceae, Chlamydiaceae	Dr. Abiri