

## Teaching schedule for Clinical bacteriology 1- MSc. students

1	<b>Micrococcaceae and related organisms:</b> Staphylococci; Micrococcus; Planococcus	<b>Dr. Farajzadeh</b>
2	<b>Streptococci and related organisms:</b> Pneumococci; Leuconostoc ; Aerococcus; Pediococcus	<b>Dr. Farajzadeh</b>
3	<b>Neisseiaceae:</b> Neisseria; Moraxella (Branhamella); Acinetobacter; Kingella	<b>Dr. Farajzadeh</b>
4	<b>Spore-forming aerobic gram positive bacilli:</b> Bacillaceae	<b>Dr. Farajzadeh</b>
5	<b>Facultatively anaerobic gram negative bacilli:</b> Enterobacteriaceae; Pseudomonadaceae; Burkholdoria; Chromobacterium; Cardiobacterium; Calimatobacterium Actinobacillus	<b>Dr. Amin</b>
6	<b>Spore-forming anaerobic gram positive bacilli:</b> Clostridia	<b>Dr. Amin</b>
7	<b>Nonspore-forming aerobic gram positive bacilli:</b> Corynebacterium; Listeria; Erysipelothrix	<b>Dr. Amin</b>
8	<b>Vibrionaceae:</b> Vibrio; Campylobacter; Helicobacter	<b>Dr. Khosravi</b>
9	<b>Aerobic gram negative cocobacilli 1:</b> Haemophilus; Bordetella; Brucella; Francisella	<b>Dr. Khosravi</b>
10	<b>Aerobic gram negative cocobacilli 2:</b> Yersinia	<b>Dr. Khosravi</b>