

**Microbiology lesson plan for pharmaceutical students – Practical  
Saturday 8-10 Corresponding Teacher: Dr. Mojtahedi**

<b>Session</b>	<b>Date</b>	<b>Topic</b>	<b>Teacher</b>
1	1404/1/30	Introduction to laboratory safety, rules and equipments, culture media and streak method	Dr. Mirkalantari <b>Mrs. Shadkam</b>
2	1404/2/6	Staining Simple (methylene blue) Compound (gram)	Dr. Mojtahedi <b>Mrs. Zeynali</b>
3	1404/2/13	Antibiogram (disk diffusion and E-test)	Dr. Dehghan <b>Mr.Khoshbian</b>
4	1404/2/20	Blood culture, Throat culture <i>Staphylococcaceae</i> Study of previous session results	Dr. Dehghan <b>Mrs.Baseri</b>
5	1404/2/27	body fluids culture (CSF) <i>Streptococcaceae, Neisseriaceae,</i> Study of previous session results	Dr. Zahedi <b>Mrs. Kadivarian</b>
6	1404/3/3	<i>Enterobacteriaceae</i> (Lactose-positive Bacteria), Urine culture Study of previous session results	Dr.Razavi <b>Mrs. Andalibi</b>
7	1404/3/10	<i>Enterobacteriaceae</i> (Lactose-negative Bacteria), Stool culture Study of previous session results	Dr.Razavi <b>Mrs. Andalibi</b>
8	1404/3/17	Non-fermentative Bacteria, , Wound culture Study of previous session results	Dr. Mojtahedi <b>Mr. Amini</b>
9	1404/3/31	<i>Corynebactrium, Listeria, Bacillus, Vibrionaceae, Helicobacter, Mycobacterium</i> Study of previous session results	Dr. Mirkalantari <b>Mrs. Narimisa</b>
	1404/4/7	Exam	

