

Antibiotics (M.S)
Monday: 10-12

Instructor	Subject	Date
Dr. Abiri	Antibiotics effective on Cell Wall Biosynthesis, Resistance Mechanisms	7/18
Dr. Abiri	Antibiotics effective on Cell Wall Biosynthesis, Resistance Mechanisms	7/25
Dr. Sohrabi	Antibiotics effective on Protein Biosynthesis, Resistance Mechanisms	8/2
Dr. Sohrabi	Antibiotics effective on Protein Biosynthesis, Resistance Mechanisms	8/9
Prof. Alvandi	Antibiotics effective on Nucleic Acid Biosynthesis, Resistance Mechanisms	8/16
Prof. Alvandi	Antibiotics effective on Cell Membrane Acid Biosynthesis, Resistance Mechanisms	8/23
Prof. Mohajeri	Anti Micobacterial Antibioics and Resistance Mechanisms	8/30
Dr. Babaei	Antiviral Antibiotics	9/7
Dr. Babaei	Antiviral Antibiotics	9/14
Dr. Moradi	Antibiogram, ESBL -MBL -AmpC - KPC Efflux pump (Pratic)	9/21
Dr. Moradi	MIC -MBC – E-test – Synergism and Antagonism Assessment (Pratic)	9/28