

FACULTY OF MEDICINE
INTRODUCTION TO MICROBIOLOGY FOR
2ND MEDICAL STUDENTS
COURSE OUTLINE
FIRST SEMESTER 2013/2014
GROUP I

LECTURES: (Sun. 10 – 11 AM)
 (Wed. 12 – 1 PM)
 (Thurs. 10 – 11 AM)

LECTURE THEATRE (203)
COURSE NO. (0504204)

DATE		TOPIC	
WEEK OF 15/9/2013 -	-SUN	Introduction & Bacterial cell structure	A.S.
	-WED	Introduction to virology	A.K.
	-THUR	Growth and death of bacteria	A.S.
WEEK OF 22/9	-SUN	Bacterial Genetics	A.S.
	-WED	Viral structure	A.K.
	-THUR	Control of microorganisms / sterilization and disinfection	A.S.
WEEK OF 29/9	-SUN	Antimicrobial agents	A.S.
	-WED	Viral replication	A.K.
	-THUR	Antimicrobial agents	A.S.
WEEK OF 6/10	-SUN	Antimicrobial agents	A.S.
	-WED	Viral replication	A.K.
	-THUR	Gram positive cocci	A.S.
WEEK OF 13/10	-SUN	عطلة عيد الأضحى المبارك	
	-WED	عطلة عيد الأضحى المبارك	
	-THUR	عطلة عيد الأضحى المبارك	
WEEK OF 20/10	-SUN	Aerobic Gram positive bacilli	A.S.
	-WED	Viral replication	A.K.
	-THUR	<i>Aerobic</i> Gram - negative cocci	A.S.
WEEK OF 27/10	-SUN	Anaerobic gram positive bacilli	A.S.
	-WED	Viral genetics	A.K.
	-THUR	Hemophilus , Bordetella and moraxella	A.S.

WEEK OF 3/11	-SUN	Enterobacteriaceae	A.S.
	-WED	Pathogenesis of viral infections	A.K.
	-THUR	Enterobacteriaceae	A.S.
WEEK OF 10/11	-SUN	Pseudomonas and Acinetobacter	S.A
	-WED	Immunity to viral infections	A.K.
	-THUR	Vibrio, campylobacter and helicobacter	A.S.
WEEK OF 17/11	-SUN	Brucella and Yersinia	A.S.
	-WED	Diagnosis of viral infections	A.K.
	-THUR	Mycobacteria	A.S.
WEEK OF 24/11	-SUN	Rickettsia, Chlamydia and Mycoplasma	A.S.
	-WED	Antiviral agents	A.K.
	-THUR	Spirochetes	A.S.
WEEK OF 1/12	-SUN	Fungi	A.S.
	-WED	DNA viruses	A.K.
	-THUR	Fungi	A.S.
WEEK OF 8/12	-SUN	Introduction to parasitology	HAR
	-WED	DNA viruses	A.K.
	-THUR	Protozoa	HAR
WEEK OF 15/12	-SUN	Protozoa	HAR
	-WED	DNA viruses	A.K.
	-THUR	Helminths	HAR
WEEK OF 22/12	-SUN	Helminths	HAR
	-WED	عطلة عيد الميلاد المجيد	
	-THUR	RNA viruses	A.K.
WEEK OF 29/12	-SUN	RNA Viruses	A.K.
	-WED	HOLIDAY NEW YEAR	
	-THUR	RNA Viruses	A.K.

Instructors

- Prof. Dr. Asem Shehabi / Bacteriology
- Dr. Hassan Abu Al-Ragheb /Parasitology
- Dr. Ashraf Khasawneh / virology