



Specialty: 3rd year Bachelor's degree in "Microbiology"

evaluation method

Module	Teacher	Tutorials	LAB	Other	<u>evaluation method</u> specify any possible attendance requirement for the course
Food Microbiology	Mrs. MIHOUB F.		X		Exam + Lab Lab= 30 % (attendance + participation) + 70 % (the report marks + Lab test marks)/ total number of practical sessions completed+ assessment during the course
	Mrs. BOUTELDJA R.				
Toxicology	Mr. HOCINE L.				Exam mark.
Environmental Microbiology	Mrs. Tabak S.		X		Exam + Lab Lab= 30 % (attendance + participation) + 70 % (the report marks + Lab test marks)/ total number of practical sessions completed.
	Mrs. Bouhenni H.				
Industrial Microbiology	Mrs. KHADEM H.		X		Exam + Lab Lab= 30 % (attendance + participation) + 70 % (the report marks + Lab test marks)/ total number of practical sessions completed.
	Mr. MEKHLOUFI A.				
Biostatistics	Mr. Mansouri D .	X			Exam (Homework )
Biological Analysis Techniques	Mr. Benbeguara M.		X		Exam + Lab Lab= 30 % (attendance + participation) + 70 % (the report marks + Lab test marks)/ total number of practical sessions completed.
	Mr. Adda M.				
Microbiological Control Techniques	Mrs. BENGUIAR R.		X		Exam + Lab Lab= 30 % (attendance + participation) + 70 % (the report marks + Lab test marks)/ total number of practical sessions completed.