

Ibn Khaldoun University - Tiaret -
Faculty of Natural and Life Sciences
Field: "Natural and Life Sciences"
Program: "Biological Sciences"
Department: "Biology"
Academic Year: 2026–2027



Specialty: 2nd Year Master's Degree in “Applied Microbiology”

Evaluation Method

Module	Teacher	Tutorials	Lab	Other	<u>Evaluation method</u> specify any possible attendance requirement for the course	Signing in
Scientific Analysis and Thesis Writing	Mr. BOUDRA A.	x			Exam + Tutorials Tutorials=30 % (attendance + participation) + 70 % Homework	
Food Science and Technology	Mr. HOCINE L.	x	x		Exam + Lab Lab= 30 % (attendance + participation) + 70 % [Homework+ Continuous assessment)	
Properties of Probiotic Strains of Interest	Ms MOULAY M.	x	x	X Personal work	Exam+Lab+personal work Lab and personal work = 30% (attendance + participation Presentation) + 70%(the report notes +Written test))	
Purification and Characterization of Microbial Biomolecules and Quality Approach	Mr. BOUSSOUM I.	x	x		Exam + Lab Lab= 30 % (attendance + participation) + 70 % [Field Trip Report + report notes + Lab test Marks]/ total number of practical sessions completed].	
Standards and Quality Approach	Mr. ABBES M.A	x			Exam + Tutorials 30% (attendance + participation) + 70%(Continuous assessment)	
Medical Microbiology	Ms LARADJ-ZAZOU K.	x			Exam + Tutorials 30% (attendance + participation) + 70% (Homework)	
Creation of an economic enterprise / Lean Startup	Mme ARABI R.				Exam= (100%) Homework	
AI applied to science and technology	Ms LABANE H.		X		Exam + Lab Lab = 30 % (attendance + participation) + 70% (Written test)	

Head of Major / Speciality

Head of Department