

University of Science and Technology Houari Boumediene
Vice-rectorate in charge of the higher education of graduation, the continuing education et degrees
Timetables for the **3rd year Bachelor' s degree in Biology and Ecology of Aquatic Environment**
College year 2026 / 2027
Semester 1

Days	8H 00	9H 30	9H 40	11H 10	11H 20	12H 50	13H 00	14H 30	14H 40	16H 10	16H 20	17H 50
Saturday	<p>▪ Course Sampling techniques for aquatic environments</p> <p>MORSI 229D</p>		<p>▪ Course Physiology of aquatic organisms (Animal section)</p> <p>KHERCHOUCHE 229D</p>		<p>▪ Tutorials Interactions between populations and their environments</p> <p>SIDI ALI G1 (116)</p>		<p>▪ Course General biodiversity</p> <p>KHERCHOUCHE 113D</p>		<p>▪ Tutorials Interactions between populations and their environments</p> <p>SID ALI G2 (105, Faculty of Biological Sciences)</p>			
					<p>▪ Tutorials Sampling techniques for aquatic environments</p> <p>MORSI G2 (118)</p>				<p>▪ Tutorials Sampling techniques for aquatic environments</p> <p>MORSI G1 (122, Faculty of Biological Sciences)</p>			
Sunday			<p>▪ Laboratory works Ecology of marine and continental environments</p> <p>MELLAK G1 / G2 (1/15) 105 (Faculty of Biological Sciences)</p>		<p>▪ Course Physiology of aquatic organisms (Plant section)</p> <p>KHELIF 237 D</p>		<p>▪ Course Interactions between populations and their environments</p> <p>BENSARI 237 D</p>					
Monday			<p>▪ Course Hydrogeology</p> <p>KABRANE 225 D</p>			<p>▪ Laboratory works Hydrogeology</p> <p>KABRANE G1 / G2 (1/15) 122 (Faculty of Biological Sciences)</p>						
Tuesday	Free day											
Wednesday	Distance learning											

	<ul style="list-style-type: none"> ▪ Course - Tutorials History of marine sciences BELGAID	<ul style="list-style-type: none"> ▪ Course English OMARI S	<ul style="list-style-type: none"> ▪ Course / Laboratory works Free and open-source Software KHAMES	
Thursday	<ul style="list-style-type: none"> ▪ Course Ecology of marine and continental environments AMIRA 241D	<ul style="list-style-type: none"> ▪ Laboratory works Physiology of aquatic organisms KHERCHOUCHE and KHELIF G1 / G2 (1/15) 105 (Faculty of Biological Sciences)		

Days	8H 00	9H 30	9H 40	11H 10	11H 20	12H 50	13H 00	14H 30	14H 40	16H 10	16H 20	17H 50
Saturday	<div>▪ Course Ecopedology</div> <div>OMARI E2</div>			<div>▪ Tutorials Biostatistic</div> <div>HIRCHE G4 (338)</div>	<div>▪ Course Biostatistic</div> <div>HIRCHE E2</div>							
<div>▪ Tutorials Ecopedology</div> <div>MERBAH G3 (340)</div>												
<div>▪ Tutorials Environmental pollution</div> <div>SLIMANI G1 (342)</div>												
<div>▪ Tutorials Bioclimatology</div> <div>BOUDERBALA G2 (344)</div>												
Sunday	<div>▪ Tutorials Biostatistic</div> <div>HIRCHE G1 (301D)</div>	<div>▪ Tutorials Biostatistic</div> <div>HIRCHE G2 (301D)</div>	<div>▪ Tutorials Biostatistic</div> <div>HIRCHE G3 (407)</div>									
	<div>▪ Tutorials Ecopedology</div> <div>OMARI G2 (303D)</div>	<div>▪ Tutorials Ecopedology</div> <div>OMARI G1 (303D)</div>	<div>▪ Tutorials Ecopedology</div> <div>OMARI G4 (409)</div>									
	<div>▪ Tutorials Environmental pollution</div> <div>SLIMANI G3 (309D)</div>	<div>▪ Tutorials Environmental pollution</div> <div>SLIMANI G4 (309D)</div>	<div>▪ Tutorials Environmental pollution</div> <div>SLIMANI G2 (411)</div>									
	<div>▪ Tutorials Bioclimatology</div> <div>ADI G4 (391D)</div>	<div>▪ Tutorials Bioclimatology</div> <div>ADI G3 (391D)</div>	<div>▪ Tutorials Bioclimatology</div> <div>ADI G1 (420)</div>									

Monday	<ul style="list-style-type: none">▪ Course Bioclimatology ADI E	<ul style="list-style-type: none">▪ Course Environmental analysis and protection BRAKCHI E			
Tuesday	Free day				
Wednesday	<ul style="list-style-type: none">▪ Course Environmental pollution SLIMANI R2	<ul style="list-style-type: none">▪ Course Geomorphology ATROUNE R2	<ul style="list-style-type: none">▪ Course Methods for studying plant communities YAH D7	<ul style="list-style-type: none">▪ Laboratory works Methods for studying plant communities YAH G1 (Room 8, Block L3)	
				<ul style="list-style-type: none">▪ Laboratory works Methods for studying plant communities ATROUNE G2 (Room 9, Block L3)	
				<ul style="list-style-type: none">▪ Laboratory works Methods for studying plant communities BOUDERBALA G3 (110, Faculty of Biological Sciences)	
				<ul style="list-style-type: none">▪ Laboratory works Methods for studying plant communities DEBIEB G4 (105 / 106, Faculty of Biological Sciences)	
Thursday	Distance learning				
	<ul style="list-style-type: none">▪ Course / Tutorials Ecosystem services and development MERBAH	<ul style="list-style-type: none">▪ Course / Laboratory works Free and open-source Software KHAMES	<ul style="list-style-type: none">▪ Course English REBAH		

University of Science and Technology Houari Boumediene
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Timetables for the **3rd year Bachelor' s degree in Parasitology**
Section A. Academic year 2026 / 2027
Semester 1

Days	8H 00	9H 30	9H 40	11H 10	11H 20	12H 50	13H 00	14H 30	14H 40	16H 10	16H 20	17H 50
Saturday	▪ Course Bacteriology 1 BOUTELLIS 238T		▪ Course Determination of parasites BOUTELLIS 238T		▪ Tutorials Fundamental virology BOUROUBA G1 (BM3-7)	▪ Course Fundamental virology BOUROUBA 238T		▪ Tutorials Fundamental virology AMARACHE G2 (110)				
					▪ Tutorials Determination of parasites AMARACHE G3 (BM3-11)			▪ Tutorials Determination of parasites SISSOKO G4 (112)				
					▪ Tutorials Bioststistic HAFERSSAS G 2 (127 Bis, Faculty of Biological Sciences)			▪ Tutorials Bioststistic HAFERSSAS G 1 (127 Bis, Faculty of Biological Sciences)				
Sunday	▪ Course Protozoan and metazoan parasites AMINE 238T				▪ Tutorials Determination of parasites BENMESLEM G1 (Room 8, Block)		▪ Laboratory works Bacteriology 1 RICHE G1 (Room 8, Block L3)					
					▪ Tutorials Determination of parasites ABDELBAKI G2 (371)		▪ Laboratory works Protozoan and metazoan parasites HAMZA M G2 (Room 9, Block L3)					
					▪ Tutorials Fundamental virology BOUROUBA G3 (379)		▪ Tutorials Fundamental virology BOUROUBA G4 (306)					
Monday	Distance learning											
	▪ Course - Laboratory works Free and open-source Software		▪ Course - Tutorials Immuno-Hematology		▪ Course English							

	GUILANE	SAMI-MERAH	AMARACHE			
Tuesday	<ul style="list-style-type: none">▪ Laboratory works Bacteriology 1 SELLAM G3 (Room 8, Block L3)	<ul style="list-style-type: none">▪ Laboratory works Bacteriology 1 SELLAM G4 (Room 8, Block L3)				
	<ul style="list-style-type: none">▪ Laboratory works Protozoan and metazoan parasites BOURBAA G4 (Room 9, Block L3)	<ul style="list-style-type: none">▪ Laboratory works Protozoan and metazoan parasites GUILANE G3 (Room 9, Block L3)				
Wednesday	<ul style="list-style-type: none">▪ Laboratory works Bacteriology 1 BOURMAD G2 (Room 8, Block L3)	<ul style="list-style-type: none">▪ Tutorials Bioststistic GHENNAM G 3 (127 Ter, Faculty of Biological Sciences)	<ul style="list-style-type: none">▪ Course Biostatistics GHENNAM 395T	<ul style="list-style-type: none">▪ Tutorials Bioststistic GHENNAM G 4 (127 Ter, Faculty of Biological Sciences)		
	<ul style="list-style-type: none">▪ Laboratory works Protozoan and metazoan parasites REBAH G1 (Room 9, Block L3)					
Thursday	Free day					

Ecology and Environment Department

2026 / 2027