

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 **Hydrobiology and Aquaculture**
College year 2025 / 2026
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 Sampling techniques for aquatic environments 229D		▪ Course Interactions between populations and their environments 229D		▪ Tutorials Interactions between populations and their environments G1 (116)		▪ Course General biodiversity 113D		▪ Tutorials Interactions between populations and their environments G2 (105, Faculty of Biological Sciences)			
					▪ Tutorials Sampling techniques for aquatic environments G2 (118)				▪ Tutorials Sampling techniques for aquatic environments G1 (110, Faculty of Biological Sciences)			
Sunday	▪ Laboratory works Ecology of marine and continental environments G1 / G2 (1/15) 137 (Faculty of Biological Sciences)					▪ Course Physiology of aquatic organisms						
						(Plant section) 237 D						
Monday			▪ Course Hydrogeology 225 D				▪ Laboratory works Hydrogeology G1 / G2 (1/15) 105 (Faculty of Biological Sciences)					
Tuesday	Free day											
Wednesday	Distance learning											
	▪ Course - Tutorials History of marine sciences		▪ Course English		▪ Course / Laboratory works Free and open-source Software							

Thursday	▪ Course Ecology of marine and continental environments 241D	▪ Laboratory works Physiology of aquatic organisms G1 / G2 (1/15) 122 (Faculty of Biological Sciences)	
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 Vice-rectorate in charge of the higher education of graduation, the continuing education et degrees
 Timetables for the 3rd year Bachelor' s degree in **Environmental Sciences and Ecology**
 College year 2025/2026
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 Ecopedology E2				▪ Tutorials Biostatistic G4 (338)		▪ Course Biostatistic E2					
					▪ Tutorials Ecopedology G3 (340)							
					▪ Tutorials Environmental pollution G1 (342)							
					▪ Tutorials Bioclimatology G2 (344)							
Sunday	▪ Tutorials Biostatistic G1 (301D)		▪ Tutorials Biostatistic G2 (301D)		▪ Tutorials Biostatistic G3 (407)							
	▪ Tutorials Ecopedology G2 (303D)		▪ Tutorials Ecopedology G1 (303D)		▪ Tutorials Ecopedology G4 (409)							
	▪ Tutorials Environmental pollution G3 (309D)		▪ Tutorials Environmental pollution G4 (309D)		▪ Tutorials Environmental pollution G2 (411)							

	▪ Tutorials Bioclimatology G4 (391D)	▪ Tutorials Bioclimatology G3 (391D)	▪ Tutorials Bioclimatology G1 (420)		
Monday	▪ Course Bioclimatology E	▪ Course Environmental analysis and protection E			
Tuesday	▪ Course Environmental pollution R2	▪ Course Geomorphology R2	▪ Course Methods for studying plant communities D7	▪ Laboratory works Methods for studying plant communities G1 (105, Faculty of Biological Sciences)	
				▪ Laboratory works Methods for studying plant communities G2 (122, Faculty of Biological Sciences)	
				▪ Laboratory works Methods for studying plant communities G3 (110, Faculty of Biological Sciences)	
				▪ Laboratory works Methods for studying plant communities G4 (Room 7, Block L3)	
Wednesday	Free day				
Thursday	Distance learning				
	▪ Course / Tutorials Ecosystem services and development	▪ Course / Laboratory works Free and open-source Software	▪ Course English		

Section A. Academic year 2025 / 2026

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 238T		▪ Course Determination of parasites 238T	▪ Tutorials Fundamental virology G1 (207)	▪ Course Fundamental virology 238T	▪ Tutorials Fundamental virology G2 (110)						
				▪ Tutorials Determination of parasites G3 (209)		▪ Tutorials Determination of parasites G4 (112)						
				▪ Tutorials Bioststistic G 2 (118, Faculty of Biological Sciences)		▪ Tutorials Bioststistic G 1 (118, Faculty of Biological Sciences)						
Sunday	▪ Course Protozoan and metazoan parasites AMINE 238T			▪ Tutorials Determination of parasites G1 (Room 9, Block)	▪ Laboratory works Bacteriology 1 G1 (Room 8, Block L3)							
				▪ Tutorials Determination of parasites G2 (371)			▪ Laboratory works Protozoan and metazoan parasites G2 (Room 9, Block L3)					
				▪ Tutorials Fundamental virology G3 (379)			▪ Tutorials Fundamental virology G4 (306)					
Monday	Distance learning											
	▪ Course - Laboratory works Free and open-source Software	▪ Course - Tutorials Immuno-Hematology	▪ Course English									
Tuesday	▪ Laboratory works Bacteriology 1 G3 (Room 8, Block L3)	▪ Laboratory works Bacteriology 1 G4 (Room 8, Block L3)										
	▪ Laboratory works Protozoan and metazoan parasites G4 (Room 9, Block L3)	▪ Laboratory works Protozoan and metazoan parasites G3 (Room 9, Block L3)										

Wednesday	▪ Laboratory works Bacteriology 1 <i>G2 (Room 8, Block L3)</i>	▪ Tutorials Bioststistic <i>G 3 (118, Faculty of Biological Sciences)</i>	▪ Course Biostatistics <i>395T</i>	▪ Tutorials Bioststistic <i>G 4 (118, Faculty of Biological Sciences)</i>	
	▪ Laboratory works Protozoan and metazoan parasites <i>G1 (Room 9, Block L3)</i>				
	Thursday				

Ecology and Environment Department

2026 / 2027