

Days	8H00	9H30	9H40	11H10	11H20	12H50	13H00	14H30	14H40	16H10	16H20	17H50
Saturday	Free day											
Sunday	▪ Laboratory works Parasitism and phytopathologies AIT KETTOUT - TRABSI G1 (110 Faculty of Biological Sciences)			▪ Laboratory works Parasitism and phytopathologies BOUCENNA - TRABSI G2 (110, Faculty of Biological Sciences)								
	▪ Laboratory works Fish Parasites and Economic Issues BENMESLEM G2 (127, Faculty of Biological Sciences)			▪ Laboratory works Fish Parasites and Economic Issues HOCINE G1 (127, Faculty of Biological Sciences)								
Monday	▪ Course Fish Parasites and Economic Issues TAZEROUTI AM6			▪ Laboratory works Fish Parasites and Economic Issues BENMESLEM G3 (127, Faculty of Biological Sciences)								
				▪ Tutorials Parasites : Dynamics, control and management CHAOUADI G1 (418)		▪ Tutorials Parasites : Dynamics, control and management CHAOUADI G2 (342)						
Tuesday	▪ Tutorials Biotechnologies and Parasite Diagnosis ALI ZOUAOUI G1 (110, Faculty of Biological Sciences)			▪ Course Parasitism and phytopathologies BOUCENNA D8								
	▪ Tutorials Biotechnologies and Parasite Diagnosis GUILANE G3 (127, Faculty of Biological Sciences)											
Wednesday	Distance learning											
	▪ Course Pathogenic agents with vector transmission AMINE		▪ Course Creation of an economic enterprise AYADI		▪ Course Artificial intelligence applied to science and technology CHABANI							
Thursday	▪ Laboratory works Parasitism and phytopathologies TRABSI - BOURMAD G3 (110, Faculty of Biological Sciences)			▪ Course Biotechnologies and Parasite Diagnosis BOUTELLIS AM4		▪ Course Parasites : Dynamics, control and management CHAOUADI AM5						

	▪ Tutorials Biotechnologies and Parasite Diagnosis SEKKAI G2 (127, Faculty of Biological Sciences)			
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Days	8H00	9H30	9H40	11H10	11H20	12H50	13H00	14H30	14H40	16H10	16H20	17H50
Saturday	Distance learning											
	▪ Course English AOUALI	▪ Course Artificial intelligence applied to science and technology SIDIALI	Course Establishment of an economic enterprise HADJ BENAMANE									
Sunday	Free day											
Monday	▪ Laboratory works Microbial ecology and environmental applications QUADRI G 1 (110, Faculty of Biological Sciences)			▪ Laboratory works Eco-ethology MOULA G 1 (110, Faculty of Biological Sciences)								
Tuesday	▪ Course Eco-ethology MOULA 231D	▪ Course Wildlife preservation and protection BELAIFA BM4-26	▪ Course Zoogeography MEBARKI BM3-2	▪ Laboratory works Zoogeography MEBARKI G 1 (137, Faculty of Biological Sciences)								
Wednesday	▪ Laboratory works Wildlife preservation and protection BELAIFA G 1 (110, Faculty of Biological Sciences)											
Thursday	▪ Course Microbial ecology and environmental applications QUADRI 225D	▪ Laboratory works Bibliographical research KHETTAR 304	▪ Course Bibliographical research HAOUCHINE BM3-12									

University of Science and Technology Houari Boumediene
Vice-rectorate in charge of the higher education of
graduation, the continuing education et degree
Timetables for the **Master 2 in Ecosystem protection**
Section A. Academic year 2026/2027
Semester 1

Days	8H00	9H30	9H40	11H10	11H20	12H50	13H00	14H30	14H40	16H10	16H20	17H50
Saturday	Free day											
Sunday	▪ Course Environmental monitoring and toxicological risk analysis HAMMOUDA 237D	▪ Tutorials Environmental monitoring and toxicological risk analysis HAMMOUDA G1 (346)	▪ Tutorials Environmental monitoring and toxicological risk analysis HAMMOUDA G1 (211)	▪ Tutorials Pollution treatment and bioremediation methods ADDAR G1 (300)	▪ Course Pollution treatment and bioremediation methods ADDAR 241D							
Monday				▪ Tutorials Environmental impacts and risk management ADDAR G 1 (410)	▪ Tutorials Environmental impacts and risk management ADDAR G 1 (344)	▪ Course Environmental impacts and risk management ADDAR C206						
Tuesday		▪ Laboratory works Environmental monitoring and toxicological risk analysis HAMMOUDA G1 (137, Faculty of Biological Sciences)	▪ Course Environmental monitoring and toxicological risk analysis HAMMOUDA G1 (BM3-5)	▪ Tutorials Instrumental analysis and good laboratory practices analysis OULAD DAOUD G1 (375)	▪ Course Instrumental analysis and good laboratory practices analysis OULAD DAOUD C202							
Wednesday	Distance learning											
	▪ Course Waste management and treatment CHAFFAI	▪ Course Artificial intelligence applied to science and technology CHAFFAI	▪ Course Creation of an economic enterprise BENMESLEM									
Thursday	Free day											

Days	8H00	9H 30	9H40	11H10	11H20	12H50	13H00	14H30	14H40	16H10	16H20	17H50
Saturday	Distance learning											
	▪ Course Artificial intelligence applied to science and technology SIDIALI	▪ Course - Laboratory works Subaquatic exploitation techniques KABRANE	▪ Course Creation of an economic enterprise BAKHOUCHE									
Sunday		Tutorials Alteration of marine ecosystems KHATIB 137 (Faculty of Biological Sciences)				▪ Course Alteration of marine ecosystems KHATIB C5						
Monday					▪ Course Biosurveillance of marine ecosystems BENSARI C206				▪ Laboratory works Biosurveillance of marine ecosystems BENSARI G1 (127 Ter, Faculty of Biological Sciences)			
Tuesday	▪ Course Planning and sustainable development KHAMES C206	▪ Course Applied molecular biology CHEMLAL C206				▪ Laboratory works Applied molecular biology CHEMLAL G1 (106, Faculty of Biological Sciences)						
Wednesday						▪ Course Writing techniques and preparation of the final year project ABDOUN C6		▪ Tutorials Planning and sustainable development KHAMES BM4-26				
Thursday	Free day											

Timetables for the **Master 2 in Biodiversity and Plant Ecology**
Section A. Academic year 2026 / 2027

Semester 1

Days	8H00	9H30	9H40	11H10	11H20	12H50	13H00	14H30	14H40	16H10	16H20	17H50
Saturday	Distance learning											
	▪ Course Creation of an Economic Enterprise HADJ BENAMANE	▪ Course Species adaptation DJEBAR	▪ Course Artificial Intelligence Applied to Science and Technology CHAFFAI									
Sunday	▪ Course Management and conservation of urban ecosystems YAHY C5	▪ Course Management and conservation of urban ecosystems YAHY MB3-13	▪ Tutorials Management and conservation of urban ecosystems YAHY 300	▪ Laboratory works Cartographic synthesis HADJ BENAMANE G1 (137 Faculty of Biological Sciences)								
Monday	Free day											
Tuesday	▪ Tutorials Biotechnology and its impact on the development of endangered species and plant genetic resources CHABANE G1 (106, Faculty of Biological Sciences)			▪ Course ▪ Tutorials Biotechnology and its impact on the development of endangered species and plant genetic resources CHABANE G1 (127 Faculty of Biological Sciences)								
Wednesday	Free day											
Thursday	▪ Tutorials Protection and conservation of soils in natural and cultivated environments MEKIDECHE C3	▪ Laboratory works Paleoecological synthesis ABDOUN G1 (106, Faculty of Biological Sciences)	▪ Course Paleoecological synthesis ABDOUN BM3-11	▪ Course Cartographic synthesis HADJ BENAMANE) BM3-11	▪ Course Protection and conservation of soils in natural and cultivated environments MEKIDECHE BM3-14							

Ecology and Environment Department

2026 / 2027