



University of Science and Technology Houari Boumediene  
Vice-rectorate in charge of the higher education of graduation, the continuing education et degrees  
Timetable for the **Master 1 in Biological Oceanography and Marine Environment**

Section A. Academic year 2024/2025

**Semester 1**

Days	8H00	9H 30	9H40	11H10	11H20	12H50	13H00	14H30	14H40	16H10	16H20	17H 50
Saturday	<ul style="list-style-type: none"> <li>▪ Tutorial classes</li> </ul> Functioning of marine systems  (CHABANI) G1 (446)		<ul style="list-style-type: none"> <li>▪ Course</li> </ul> Matter cycle and oceanic production  (TOUAHRIA) 229 D		<ul style="list-style-type: none"> <li>▪ Laboratory works</li> </ul> Matter cycle and oceanic production  (TOUAHRIA) G1 / G2 (1/15) 137 (Faculty of Biological Sciences)				<ul style="list-style-type: none"> <li>▪ Course</li> </ul> Pelagic resources  (HAFFERSSAS) 229 D			
Sunday	<ul style="list-style-type: none"> <li>▪ Course</li> </ul> Functioning of marine systems  (KHERCHOUCHE) E5			<ul style="list-style-type: none"> <li>▪ Course</li> </ul> Marine physics and marine hydrodynamics  (BACHARI) E5		<ul style="list-style-type: none"> <li>▪ Laboratory works</li> </ul> Marine physics and marine hydrodynamics  (BACHARI) G1 / G2 (1/15) 127 Bis (Faculty of Biological Sciences)						
Monday	<ul style="list-style-type: none"> <li>▪ Laboratory works</li> </ul> Dynamics of exploited populations  (NOUAR) G1 / G2 (1/15) 137 (Faculty of Biological Sciences)			<ul style="list-style-type: none"> <li>▪ Course</li> </ul> Necto-benthic resources  (AMIRA) D6		<ul style="list-style-type: none"> <li>▪ Course</li> </ul> Dynamics of exploited populations  (NOUAR) D6		<ul style="list-style-type: none"> <li>▪ Course</li> </ul> Dynamics of exploited populations  (NOUAR) E2				
Tuesday	<ul style="list-style-type: none"> <li>▪ Laboratory works</li> </ul> Pelagic resources  (MELLAK) G1 / G2 (1/15) 110 (Faculty of Biological Sciences)			<ul style="list-style-type: none"> <li>▪ Laboratory works</li> </ul> Necto-benthic resources  (MORSI) G1 / G2 (1/15) 137 (Faculty of Biological Sciences)				<ul style="list-style-type: none"> <li>▪ Tutorials</li> </ul> Functioning of marine systems  (CHABANI) G2 (247)				
Wednesday												
Thursday	Distance learning											
	<ul style="list-style-type: none"> <li>▪ Course</li> </ul> Communication  (BOUKADOUM)		<ul style="list-style-type: none"> <li>▪ Course</li> </ul> Meteorology and global warming  (NACEF)		<ul style="list-style-type: none"> <li>▪ Laboratory works</li> </ul> Meteorology and global warming  (NACEF) G1 + G2							



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 Timetables for the **Master 1 in Biodiversity and Environment**  
 Section A. Academic year 2024/2025  
**Semester 1**

Days	8H00	9H 30	9H40	11H10	11H20	12H50	13H00	14H 30	14H40	16H 10	16H20	17H50
Saturday												
Sunday	<ul style="list-style-type: none"> <li>▪ <b>Course</b></li> <li>Biology and modeling</li> <li>(BELAIFA)</li> <li>R6</li> </ul>		<ul style="list-style-type: none"> <li>▪ <b>Course</b></li> <li>Biology of interactions</li> <li>(KHERBOUCHE)</li> <li>R6</li> </ul>		<ul style="list-style-type: none"> <li>▪ <b>Laboratory works</b></li> <li>Biology and modeling</li> <li>(CHABANI)</li> <li>G1 (106 Faculty of Biological Sciences)</li> </ul>		<ul style="list-style-type: none"> <li>▪ <b>Laboratory works</b></li> <li>Biology of interactions</li> <li>(HAMADI)</li> <li>G1 (106 Faculty of Biological Sciences)</li> </ul>					
Monday	<ul style="list-style-type: none"> <li>▪ <b>Course</b></li> <li>Image analysis and processing</li> <li>(BACHARI)</li> <li>D3</li> </ul>		<ul style="list-style-type: none"> <li>▪ <b>Course</b></li> <li>Genetics and population dynamics</li> <li>(DOUKHANDJI)</li> <li>D3</li> </ul>		<ul style="list-style-type: none"> <li>▪ <b>Course</b></li> <li>Entomology</li> <li>(SAIDI M)</li> <li>D3</li> </ul>		<ul style="list-style-type: none"> <li>▪ <b>Laboratory works</b></li> <li>Entomology</li> <li>(SAIDI M)</li> <li>G1 (106 Faculty of Biological Sciences)</li> </ul>					
Tuesday	<ul style="list-style-type: none"> <li>▪ <b>Laboratory works</b></li> <li>Image analysis and processing</li> <li>(HAOUES)</li> <li>G1 (127 Ter Faculty of Biological Sciences)</li> </ul>				<ul style="list-style-type: none"> <li>▪ <b>Laboratory works</b></li> <li>Genetics and population dynamics</li> <li>(DOUKHANDJI)</li> <li>G1 (127 Ter Faculty of Biological Sciences)</li> </ul>							
Wednesday	Distance learning											
	<ul style="list-style-type: none"> <li>▪ <b>Course</b></li> <li>English</li> <li>(OULD ROUIS)</li> </ul>		<ul style="list-style-type: none"> <li>▪ <b>Course</b></li> <li>Communication</li> <li>(MAHDI)</li> </ul>		<ul style="list-style-type: none"> <li>▪ <b>Tutorials</b></li> <li>Communication</li> <li>G1 (MAHDI)</li> </ul>							
Thursday												



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 Timetables for the **Master 1 in Biodiversity and Plant Ecology**  
 Section A. Academic year 2024/2025  
**Semester 1**

Days	8H00	9H 30	9H40	11H10	11H20	12H50	13H00	14H30	14H40	16H10	16H20	17H50
Saturday												
Sunday	<b>Distance learning</b>											
	▪ <b>Course</b> Environmental education (ATROUNE)	▪ <b>Course</b> Communication (BAKHOUCHE)	▪ <b>Course</b> English (ALI ZOUAOUI)									
Monday	▪ <b>Laboratory works</b> Characterization of ecological systems and identification of threats  (MERBAH) G1 (105 Faculty of Biological Sciences)			▪ <b>Course</b> Characterization of ecological systems and identification of threats  (DJERRAD) 113D			▪ <b>Tutorials</b> Characterization of ecological systems and identification of threats (MERBAH) G1 (439)					
Tuesday												
Wednesday	▪ <b>Course</b> Satellite remote sensing and imagery  (HOURIZI) 135 D	▪ <b>Course</b> Data analysis  (HIRCHE) 135 D	▪ <b>Tutorials / Laboratory works</b> Data analysis (HIRCHE) G1 (105 Faculty of Biological Sciences)		▪ <b>Tutorials / Laboratory works</b> Satellite remote sensing and imagery  (HOURIZI) G1 (127 Bis Faculty of Biological Sciences)							
Thursday	▪ <b>Course</b> Ecosystems functioning  (BRAKCHI) 231 D			▪ <b>Laboratory works</b> Ecosystems functioning  (BOUDERBALA) G1 (105 Faculty of Biological Sciences)								



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 Timetables for the **Master 1 in Parasitology**  
 Section A. Academic year 2024/2025  
**Semester 1**

Days	8H00	9H 30	9H40	11H10	11H20	12H50	13H00	14H30	14H40	16H10	16H20	17H50		
Saturday	<ul style="list-style-type: none"> <li>Course</li> <li>Plant macroparasites</li> <li>HADDADI</li> <li>241 D</li> </ul>	<ul style="list-style-type: none"> <li>Course</li> <li>Digital ecology</li> <li>OULD ROUIS</li> <li>241 D</li> </ul>	<ul style="list-style-type: none"> <li>Laboratory works</li> <li>Biodiversity of animal parasites</li> <li>AMARACHE</li> <li>G1 (127 Faculty of Biological Sciences)</li> </ul>				<ul style="list-style-type: none"> <li>Laboratory works</li> <li>Biodiversity of animal parasites</li> <li>GUILANE</li> <li>G2 (127 Faculty of Biological Sciences)</li> </ul>							
			<ul style="list-style-type: none"> <li>Laboratory works</li> <li>Digital ecology</li> <li>OULD ROUIS</li> <li>G2 (127 Bis Faculty of Biological Sciences)</li> </ul>				<ul style="list-style-type: none"> <li>Laboratory works</li> <li>Digital ecology</li> <li>OULD ROUIS</li> <li>G1 (127 Bis Faculty of Biological Sciences)</li> </ul>							
			<ul style="list-style-type: none"> <li>Tutorials</li> <li>Macroparasites</li> <li>HADDADI</li> <li>G5 (Room 9, Block L3)</li> </ul>		<ul style="list-style-type: none"> <li>Tutorials</li> <li>Macroparasites</li> <li>HADDADI</li> <li>G6 (Room 9, Block L3)</li> </ul>		<ul style="list-style-type: none"> <li>Tutorials</li> <li>Macroparasites</li> <li>HADDADI</li> <li>G4 (Room 9, Block L3)</li> </ul>							
Sunday	<ul style="list-style-type: none"> <li>Course</li> <li>Biodiversity of animal parasites</li> <li>TAZEROUTI</li> <li>E2</li> </ul>		<ul style="list-style-type: none"> <li>Course</li> <li>Biodiversity of animal parasites</li> <li>TAZEROUTI</li> <li>395 T</li> </ul>		<ul style="list-style-type: none"> <li>Tutorials</li> <li>Macroparasites</li> <li>HADDADI</li> <li>G1 (Room 8, Block L3)</li> </ul>		<ul style="list-style-type: none"> <li>Tutorials</li> <li>Macroparasites</li> <li>HADDADI</li> <li>G2 (Room 8, Block L3)</li> </ul>		<ul style="list-style-type: none"> <li>Tutorials</li> <li>Macroparasites</li> <li>HADDADI</li> <li>G3 (Room 8, Block L3)</li> </ul>					
							<ul style="list-style-type: none"> <li>Tutorials</li> <li>Parasites physiology</li> <li>MANAA</li> <li>G4 (Room 9, Block L3)</li> </ul>							
Monday	<ul style="list-style-type: none"> <li>Laboratory works</li> <li>Biodiversity of animal parasites</li> <li>BOUKADOUM</li> <li>G3 (127 Faculty of Biological Sciences)</li> </ul>				<ul style="list-style-type: none"> <li>Tutorials</li> <li>Population genetics and dynamics</li> <li>BOUKADOUM</li> <li>G4 (350)</li> </ul>				<ul style="list-style-type: none"> <li>Course</li> <li>Population genetics and dynamics</li> <li>SAHKI</li> <li>R6</li> </ul>		<ul style="list-style-type: none"> <li>Tutorials</li> <li>Population genetics and dynamics</li> <li>SAHKI</li> <li>G6 (Room 9, Block L3)</li> </ul>			
	<ul style="list-style-type: none"> <li>Laboratory works</li> <li>Digital ecology</li> <li>MEBARKI</li> <li>G4 (127 Ter Faculty of Biological Sciences)</li> </ul>													

			<ul style="list-style-type: none"> <li>▪ <b>Tutorials</b> Parasites physiology</li> </ul> SIHALI G5 (127 Faculty of Biological Sciences)		<ul style="list-style-type: none"> <li>▪ <b>Tutorials</b> Population genetics and dynamics</li> </ul> BOUKADOUM G5 (Room 8, Block L3)	
	<ul style="list-style-type: none"> <li>▪ <b>Tutorials</b> Parasites physiology</li> </ul> REBAH G1 (122)		<ul style="list-style-type: none"> <li>▪ <b>Tutorials</b> Parasites physiology</li> </ul> OMARI G3 (348)			
Tuesday	<ul style="list-style-type: none"> <li>▪ <b>Laboratory works</b> Biodiversity of animal parasites</li> </ul> AYADI and GHARBI G4 (127 Faculty of Biological Sciences)		<ul style="list-style-type: none"> <li>▪ <b>Tutorials</b> Parasites physiology</li> </ul> SIHALI G2 (127 Faculty of Biological Sciences)	<ul style="list-style-type: none"> <li>▪ <b>Course</b> Parasites physiology</li> </ul> SIHALI E5	<ul style="list-style-type: none"> <li>▪ <b>Tutorials</b> Population genetics and dynamics</li> </ul> TEBTOUB G3 (222 T)	
	<ul style="list-style-type: none"> <li>▪ <b>Laboratory works</b> Digital ecology</li> </ul> MEBARKI G3 (137 Faculty of Biological Sciences)		<ul style="list-style-type: none"> <li>▪ <b>Tutorials</b> Population genetics and Dynamics</li> </ul> TEBTOUB G1 (Room 9, Block L3)			
		<ul style="list-style-type: none"> <li>▪ <b>Tutorials</b> Population genetics and dynamics</li> </ul> TEBTOUB G2 (443)				
Wednesday	<ul style="list-style-type: none"> <li>▪ <b>Laboratory works</b> Biodiversity of animal parasites</li> </ul> ABDELBAKI G5 (127 Faculty of Biological Sciences)		<ul style="list-style-type: none"> <li>▪ <b>Laboratory works</b> Biodiversity of animal parasites</li> </ul> ALI ZOUAOUI G6 (127 Faculty of Biological Sciences)		<ul style="list-style-type: none"> <li>▪ <b>Tutorials</b> Parasites physiology</li> </ul> MANAA G6 (127 Faculty of Biological Sciences)	
	<ul style="list-style-type: none"> <li>▪ <b>Laboratory works</b> Digital ecology</li> </ul> DOUKHANDJI G6 (122 Faculty of Biological Sciences)		<ul style="list-style-type: none"> <li>▪ <b>Laboratory works</b> Digital ecology</li> </ul> DOUKHANDJI G5 (122 Faculty of Biological Sciences)			
Thursday	Distance learning					
	<ul style="list-style-type: none"> <li>▪ <b>Course</b> Multidimensional data analysis</li> </ul> HAFIANE	<ul style="list-style-type: none"> <li>▪ <b>Laboratory works</b> Multidimensional data analysis</li> </ul> HAFIANE G1 + G2 + G3	<ul style="list-style-type: none"> <li>▪ <b>Course</b> Communication</li> </ul> BENMESLEM	<ul style="list-style-type: none"> <li>▪ <b>Laboratory works</b> Multidimensional data analysis</li> </ul> HAFIANE G4 + G5 + G6		



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 Timetables for the **Master 1 in Ecosystem Protection**  
 Section A. Academic year 2024/2025  
Semester 1

Days	8H00	9H 30	9H40	11H10	11H20	12H50	13H00	14H30	14H40	16H10	16H20	17H50	
Saturday	<ul style="list-style-type: none"> <li>Course</li> </ul> Diversity of Mediterranean ecosystems  (HAMMOUDA) 221 D			<ul style="list-style-type: none"> <li>Tutorials</li> </ul> Diversity of Mediterranean ecosystems  (BOUDERBALA) G1 (105 Faculty of Biological Sciences)			<ul style="list-style-type: none"> <li>Laboratory works</li> </ul> Diversity of Mediterranean ecosystems (BOUDERBALA) G1 (105 Faculty of Biological Sciences)						
Sunday	<ul style="list-style-type: none"> <li>Course</li> </ul> Ecosystems functioning (BRAKCHI) 241 D			<ul style="list-style-type: none"> <li>Laboratory works</li> </ul> Ecosystems functioning (DJERRAD) G1 (105 Faculty of Biological Sciences)									
Monday							<ul style="list-style-type: none"> <li>Course</li> </ul> Data analysis and modeling (MELLAK) 225 D			<ul style="list-style-type: none"> <li>Tutorials</li> </ul> Data analysis and modeling (MELLAK) 402			
Tuesday				<ul style="list-style-type: none"> <li>Course</li> </ul> GIS and remote sensing  (HOURIZI) 117 D			<ul style="list-style-type: none"> <li>Tutorials</li> </ul> GIS and remote sensing (HOURIZI) G1 (127 Ter Faculty of Biological Sciences)						
Wednesday	<b>Distance learning</b>												
	<ul style="list-style-type: none"> <li>Course</li> </ul> Environmental history (BAKHOUCHE)		<ul style="list-style-type: none"> <li>Tutorials</li> </ul> Environmental history (BAKHOUCHE) G1		<ul style="list-style-type: none"> <li>Course</li> </ul> Communication (BAKHOUCHE)								
Thursday													