



**University of Larbi Ben M'Hidi Oum El Bouaghi**  
 جامعة العربي بن مهيدي أم البواقي  
**Faculty of Exact Sciences and Natural and Life Sciences**  
 كلية العلوم الدقيقة والعلوم الطبيعية والحياة  
**Department of Natural and Life Sciences**



Academic year 2025/2026		Timetable of M2 Applied microbiology				Room I 19
	8:00–9:30	9:30–11:00	11:00–12:30	12:30–14:00	14:00–15:30	15:30–17:00
Saturday		<b>Entrepreneurship</b> (online lecture) KALLACHE	<b>Scientific and technical English</b> (Online lecture) DJOUANI			
Sunday		<b>Genome plasticity</b> Lecture BENSLAMA	<b>Environmental biotechnology</b> Lecture ABERKANE		<b>Environmental biotechnology</b> Lecture ABERKANE	
Monday	<b>PW Environmental biotechnology</b> Lab ABERKANE	<b>Control of industrial M.P.</b> Lecture DJABALLAH	<b>Analysis of experimental data in biology</b> Lecture GHERAIBIA		<b>Bibliographique research and A.A.</b> Lecture ABABSA	<b>Analysis of experimental data in biology</b> GW GHERAIBIA
Tuesday	<b>PW Genetic Engineering M.B.</b> RAHMANI Lab	<b>PW Genome plasticity</b> MANSOURI Lab		<b>Genetic Engineering M.B.</b> Lecture KHENNOUCHI		
Wednesday	<b>Genetic Engineering M.B.</b> Lecture KHENNOUCHI	<b>Control of industrial M.P.</b> Lecture DJABALLAH		<b>PW Control of industrial microbiology products</b> Lab		



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**Academic year 2025/2026**

**Timtable of M2 Ecology and environments**

**Room I 18**

	8:00–9:30	9:30–11:00	11:00–12:30	12:30–14:00	14:00–15:30
Saturday		<b>Entrepreneurship (online lecture)</b> KALLACHE			
Sunday	<b>Eco-ethology</b> Lecture ALLAOUA	<b>Biodiversity of biological entities</b> Lecture HAFID	<b>Biodiversity of biological entities</b> GW HAFID		<b>Eco-ethology</b> GW
Monday	<b>PW Eco-ethology</b> G01/G02 (1/15) Lab			<b>PW Vegetation mapping</b> BEZAZ G01/G02 (1/15) Lab	
Tuesday	<b>Vegetation mapping</b> Lecture BEZAZ	<b>Vegetation mapping</b> GW	<b>Population genetics</b> Lecture BARBECHE		<b>Population genetics</b> GW BARBECHE
Wednesday	<b>Population genetics</b> Lecture BARBECHE	<b>Eco-ethology</b> Lecture ALLAOUA		<b>Ecosystem Management Plan</b> Lecture SENOUSSI S.	<b>Ecosystem Management Plan</b> GW SENOUSSI S.
Thursday	<b>SIG</b> Lecture HADJADJ	<b>PW SIG</b> HADJADJ G01/G02 (1/15) Lab			



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<b>Academic year 2025/2026</b>		<b>Timetable of M2 Biology and physiology of reproduction</b>			<b>Room I 20</b>
	<b>8:00–9:30</b>	<b>9:30–11:00</b>	<b>11:00–12:30</b>	<b>12:30–14:00</b>	<b>14:00–15:30</b>
<b>Saturday</b>		<b>Entrepreneurship</b> (online lecture) KELLACHE			
<b>Sunday</b>	<b>Toxico pharmacology of reproduction</b> Lecture BOULAHBAL	<b>Endocrinology of reproduction</b> Lecture MAHDI	<b>Endocrinology of reproduction</b> GW MAHDI		
<b>Monday</b>	<b>Physiopathology of reproduction</b> Lecture ALLAOUA S.	<b>Physiopathology of reproduction</b> GW ALLAOUA S.	<b>Animal husbandry techniques</b> Lecture BERKANI		
<b>Tuesday</b>	<b>Toxico pharmacology of reproduction</b> Lecture BOULAHBAL	<b>Toxico pharmacology of reproduction</b> GW BOULAHBAL		<b>Animal husbandry techniques</b> Lecture BERKANI	<b>Animal husbandry techniques</b> GW BERKANI
<b>Wednesday</b>	<b>Endocrinology of reproduction</b> Lecture MAHDI	<b>Articles analysis</b> GW MAHDI		<b>Articles analysis</b> Lecture MAHDI	
<b>Thursday</b>	<b>Bioclimatology</b> Lecture ZERROUKI	<b>Bioclimatology</b> GW ZERROUKI	<b>Physiopathology of reproduction</b> Lecture ALLAOUA S.		



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<b>Academic year 2025/2026</b>		<b>Timetable of M2 Applied biochemistry</b>				<b>Room I 17</b>
	<b>8:00–9:30</b>	<b>9:30–11:00</b>	<b>11:00–12:30</b>	<b>12:30–14:00</b>	<b>14:00–15:30</b>	<b>15:30–17:00</b>
<b>Saturday</b>			<b>ALCQ</b> Online lecture MEDJOU DJ	<b>RAA</b> Online lecture ZELLAGUI		
<b>Sunday</b>		<b>AQ</b> Lecture MEDJOU DJ	<b>GBI</b> Lecture BENSLAMA		<b>GL</b> Lecture DJEFFAL	
<b>Monday</b>		<b>TABM</b> Lecture KAROUCHE		<b>PW GL</b> DJEFFAL G1/G2 (1/15) Biochemistry Lab		
				<b>PW TABM</b> KAROUCHE G1/G2 (1/15) Biochemistry Lab		
<b>Tuesday</b>	<b>RAA</b> GW ZELLAGUI	<b>GBI</b> Lecture BENSLAMA	<b>GBI</b> GW BENSLAMA		<b>PW GBI</b> BENSLAMA Lab	
<b>Wednesday</b>		<b>GL</b> Lecture Ms. DJEFFAL		<b>TABM</b> Lecture Ms. KAROUCHE		
<b>Thursday</b>						



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**Academic year 2025/2026**

**Timetable of M2 Parasitology**

**Room I 16**

	8:00–9:30	9:30–11:00	11:00–12:30		14:00–15:30
<b>Saturday</b>		<b>Entrepreneurship (online lecture)</b> KALLACHE			
<b>Sunday</b>	<b>Methods for combating parasites</b> Lecture BENHAMOUDI	<b>PW Prophylaxis and control of parasitoses</b> REMEICHE G01/G02 (1/15) Lab			<b>Prophylaxis and control of parasitoses</b> Lecture BOUSSAADA
		<b>PW Methods for combating parasites</b> BENHAMOUDI G01/G02 (1/15) Lab			
<b>Monday</b>	<b>Prophylaxis and control of parasitoses</b> Lecture BOUSSAADA	<b>Bibliographic analysis and scientific articles</b> Lecture SNOUSSI S.	<b>Bibliographic analysis and scientific articles</b> GW SNOUSSI S.		
<b>Tuesday</b>	<b>Anti vector control</b> Lecture MANSOURI	<b>Zoonoses</b> GW BELGHALEM	<b>Zoonoses</b> Lecture TOLBA		<b>Epidemiology of parasitoses worldwide</b> Lecture ABDESSEMED
<b>Wednesday</b>	<b>Epidemiology of parasitoses worldwide</b> Lecture ABDESSEMED	<b>Epidemiology of parasitoses worldwide</b> GW ABESSEMED	<b>Zoonoses</b> Lecture TOLBA		
<b>Thursday</b>	<b>Anti vector control</b> Lecture MANSOURI	<b>Anti vector control</b> MANSOURI G01/G02 (1/15) Lab			