Larbi Ben M'hidi University - Oum El Bouaghi
Faculty of exact sciences and natural and life sciences
*Timetable * Matter Sciences * 2024-2025*
1st year license - Matter Sciences - 2nd Semester

	8:30			9:45			11:00			13:00			14:15			15:30		
		Class	Gr		Class	Gr		Class	Gr		Class	Gr		Class	Gr		Class	Gr
Saturday				anglais / Course/RIBAI	Moodle				1									
									2									
									3									
									4									
Sunday	Physics 2/Course/Guesmia	Amphi 10	1	PW Chemistry 2/ HAMIMED	Labo	1	PW Physics 2/ GHAGI	Labo	1			1			1			
			2	PW Computer science/ Bounabe	RC	2	PW Chemistry 2/ HAMIMED	Labo	2			2	PW Physics 2/ GHAGI	Labo	2			
			3	Tutorial- Chemistry 2/ ZANDAOUI	D2	3		Labo	3	Tutorial- Chemistry 2/ ZANDAOUI	D2	3			3			
				Tutorial- Physics 2 / FAREH	D3	4			4	PW Physics 2/ GHAGI	Labo	4	PW Computer science/ Bounabe	RC	4			
			4	Tutorial- Physics 2 / guesmia	D 15	5			5	PW Computer science/ Bounabe	RC	5			5			
Monday	Physics 2/Course/ Guesmia	nphi		Mathematics /Course/Guechi	Amphi 10		Tutorial- Physics 2 / guesmia	F1	1			1			1			
			2				Tutorial- Mathematics/Guechi	D 15	2			2			2			
							PW Chemistry 2/ GOLIA	Labo	3			3	Tutorial- Mathematics/Guechi	D 15	3			
			3						4	PW Chemistry 2/ GOLIA	Labo	4			4			
			4						5			5			5			
Tuesday	cours/ Computer science/ Bounab	Amphi 10	1	Tutorial- Chemistry 2/ ZANDAOUI	D 15	1			1	PW Physics 2/ GHAGI	Labo	1	PW Computer science/ Bounab	RC	1			
			2	Tutorial- Physics 2 / FAREH	D3	2	Tutorial- Chemistry 2/ ZANDAOUI	D 15	2			2			2			
			3	PW Computer science/ Bounab	RC	3			3			3			3			
						4	Tutorial- Physics 2 / FAREH	D3	4			4			2			
			4	PW Chemistry 2/ BERRAH	Labo	5	PW Physics 2/ GHAGI	Labo	5			5	Tutorial- Chemistry 2/ ZANDAOUI	D 15	5			
Wednesday	Energie renevlable / Course / Ziar/	Amphi 10	1	Mathematics/Course/Guechi	Amphi 10	1	Tutorial- Mathematics/Guechi	D2	1			1						
			2			2			2			2						
			3			3	Tutorial- Mathematics/MERABTI	D3	3			3						
									4			4						
									5	Tutorial- Mathematics/MERABTI	D3	5						
Thursday			1	Chemistry 2 / Course/Zater	D2	1	Chemistry 2 / Course/Zater	Amphi 10	1									
			2						2									
			3		D16	4			3									
			4						4									
			5						5									

CR = Computer room Block C