

كلية العلوم الدقيقة وعلوم الطبيعة والحياة

قسم علوم المادة

التوقيت الاسبوعي للسنة اولى للسداسي الاول من السنة الجامعية 2026-2027

		1st seance 08:00 to 09:30	Room	2nd seance 09:30 to 11:00	Room	3rd seance 11:00 to 12:30	Room	4th seance 12:30 to 14:00	Room	5th seance 14:00 to 15:30	Room	6th seance 15:30 to 17:00	
SAT	All groups			CM English 1 (A2 level) Trans									
SUN	Group 1	CM Computer science	Hall 09	PW Physics 1 /Lakhal	LAB			PW Chemistry 1/Azizi	LAB	Tut Physics 1/Guesmia	D01		
	Group 2			PW Chemistry 1/Djouani	LAB								
	Group 3			PW Computer Science/Bouneb			F INF						
	Group 4				Tut Physics 1/Guesmia	D01							
	Group 5	Bouneb		Tut Physics 1/Guesmia	D01		PW Computer Science///			F INF			
	Group 6			PW Physics 1 /Benhamla	LAB								
MON	Group 1	CM Algerian History	Hall 09	University Study Skills Goumeidane	Hall 09			PW Computer Science /Djemmal			F INF		
	Group 2								PW Physics 1 /Hammouda	LAB			
	Group 3							PW Physics 1 /Hammouda	LAB				
	Group 4							PW Computer Science/Bouneb			F INF		
	Group 5							Tut Mathematics/Gueshi	Hall 09	Tut Mathematics/Gueshi	Hall 09		
	Group 6												
TUE	Group 1	CM Chemistry	Hall 09	CM Mathematics 1	Hall 09					Tut Chemistry 1/Bouacida	D01		
	Group 2								Tut Mathematics/Guechi	Hall 09	Tut Mathematics/Guechi	Hall 09	
	Group 3												
	Group 4	Ben Ahmed					Tut Chemistry 1/Benahmed	D01					
	Group 5						Tut Chemistry 1/Ghorraf	D02					
	Group 6								Tut Chemistry 1/Ghorraf	D01			
WED	Group 1	CM Physics 1	Hall 09					Tut Mathematics/Bregdi	Hall 09	Tut Mathematics/Bregdi	Hall 09		
	Group 2			Tut Physics 1/Guesmia	D01			PW Computer Science/Djemmal			F INF		
	Group 3							Tut Physics 1/Guesmia	D01	PW Chemistry 1/Hafsi	LAB		
	Group 4	Farh		PW Physics 1 /Laib	LAB			Tut Mathematics/Bregdi	Hall 09	Tut Mathematics/Bregdi	Hall 09		
	Group 5							PW Chemistry 1/Hafsi	LAB	PW Physics 1 /Laib	LAB		
	Group 6			PW Computer Science/Djemmal			F INF			Tut Physics 1/Guesmia	D01		
THU	Group 1	CM Physics 1	Hall 09	CM Chemistry	Hall 09								
	Group 2					Tut Chemistry 1/Benahmed	D01						
	Group 3							Tut Chemistry 1/Benahmed	D01				
	Group 4	Farh		PW Chemistry 1/Djouani		LAB							
	Group 5												
	Group 6						PW Chemistry 1/Djouani	LAB					

قسم علوم المادة

التوقيت الاسبوعي للسنة الثانية كيمياء السداسي 1 من السنة الجامعية 2026-2027

	Group N°.	1st seance 08:00 to 09:30	Room	2nd seance 09:30 to 11:00	Room	3rd seance 11:00 to 12:30	4th seance 12:30 to 14:00	Room	5th seance 14:00 to 15:30	Room	6th seance 15:30 to 17:00
SAT											
SUN	Group 1	CM Vibrations, Waves and Optics	F01	CM Physico-Chemical	F01		Tut Physico-Chemical/Berrah	F01	Tut Vibrations and Optics/Sagheiri	F01	
	Group 2	Sagheiri		Analysis Techniques/Berrah			Tut Vibrationsand Optics/Sagheiri	F02	Tut Physico-Chemical/Berrah	F02	
MON	Group 1	CM Numerical Methods	F01	CM Organic Chemistry 1	F01		PW Numerical Methods/Laiche	LAB	Tut Organic Chemistry 1/ Zaama	F01	
	Group 2	/Laiche		Zaama			Tut Organic Chemistry 1/ Zaama	F01	PW Numerical Methods /Laiche	LAB	
TUE	Group 1	CM Mineral Chemistry	F01	Scientific programming/Laiche	LAB		Tut Mineral Chemistry/Bouacida	F01			
	Group 2	Bouacida		Tut Mineral Chemistry/Bouacida	F01		Scientific programming/Laiche	LAB			
WED	Group 1	CM Foreign language3	F01	CM Organic Chemistry 1	F01		PW Mineral Chemistry/ Golea	LAB	PW Organic Chemistry/ Lafrad	LAB	
	Group 2	/////		Zaama			PW Organic Chemistry/ Lafrad	LAB	PW Mineral Chemistry/ Golea	LAB	
THU	Group 1	CM Applied Mathematics	F01	Tut Applied Mathematics /Laiche	F01			F01			
	Group 2	Laiche					Tut Applied Mathematics /Laiche				

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قسم علوم المادة

التوقيت الاسبوعي للسنة الثانية فيزياء السداسي 1 من السنة الجامعية 2027-2026

	Group N°.	1st seance 08:00 to 09:30	Room	2nd seance 09:30 to 11:00	Room	3rd seance 11:00 to 12:30	4th seance 12:30 to 14:00	Room	5th seance 14:00 to 15:30	Room	6th seance 15:30 to 17:00
Day	All groups										
SUN	Group 1	CM Analytical Mechanics	F04	CM Analytical Mechanics	F04		Tut Analytical Mechanics/Mellouki	F04	PW Geometrical Optics/Lakehal	LAB	
	Group 2	Mellouki		Mellouki			PW Geometrical Optics/Lakehal	LAB	Tut Analytical Mechanics/Mellouki	F04	
MON	Group 1	CM Foreign language3	F04	CM Geometrical Optics	F04				Tut Geometrical Optics/Lakehal	F04	
	Group 2	/////		Lakehal			Tut Geometrical Optics/Lakehal	F04			
TUE	Group 1	CM Prob and Stat	F04	Tut Prob and Stat/Bregdi	F04		PW Scientific Programming////	LAB inf	Tut Maths/Bregdi	F04	
	Group 2	Bregdi					Tut Maths/Bregdi	F03	PW Scientific Programming////	LAB inf	
WED	Group 1	CM Maths 03	F04	CM Waves in Matter	F04		Tut Waves in Matter/Merrad A	F04			
	Group 2	Bregdi		Merrad A							
THU	Group 1	CM Vibrations, Waves and Optics	F04	Tut Vibrations and Optics/Sagheiri	F04		PW Vibrations and Optics/Guesmi	LAB			
	Group 2	Sagheiri		PW Vibrations and Optics/Guesmi	LAB		Tut Vibrations and Optics/Sagheiri	F04			

Université Larbi Ben M'hidi - Oum El Bouaghi
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3rd Year Fundamental Chemistry Semester 5
2026-2027

	8:00	9:30	11:00	12:30	14:00	15:30	17:00
SUN	Molecular Spectroscopy/Course/ Zouchoune B / D 04	Molecular Spectroscopy /Course/ Zouchoune B / D04		Molecular Spectroscopy /DW/ Zouchoune B / D04			
MON	PW Molecular Modeling Zouchoune B/ Research Lab /Block D	PW Molecular Modeling Zouchoune B/ Labo de recherche/Block D		Course Analytical Chemistry II Bouchene / D04	Tut Analytical Chemistry II Bouchene / D04		
TUES		Course/ Thermodynamique des solutions hamimed / D04		Course/ Solution Thermodynamics Hamimed / D04	Tut/ Solution Thermodynamics Hamimed / D04		
WEDNES	Organic Chemistry III/DW Allaoua / D04	Course Materials Chemistry/ D04/Bouchene		Course Analytical ChemistryII/PW/ Bouchene / D04	Entrepreneurship/ D03 / Habes		
THURS	Course / Organic Chemistry III Allaoua / D04	Course/ Organic Chemistry III Allaoua / D04		PW Organic Synthesis Allaoua /Labo			

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Timetable * Matter Sciences * 2026-2027

3red year -Pharmaceutical Chemistry- Semester 5

	8:00:00	9:30	11:00	12:30	14:00	15:30	17:00
SUN	Course Spectroscopic Methods of Analysis Hafsi / Room D03	PW Synthesis of Organic Intermediates for Bioactive Molecules /Zater LAB		Course Spectroscopic Methods of Analysis Hafsi / Room D03	Tut Spectroscopic Methods of Analysis Hafsi /Room D03		
MON		Course Pharmaceutical Organic Chemistry /Berhail boudouda/ Room D03		Tut Pharmaceutical Organic Chemistry /Berhail boudouda/ Room D03	Course Pharmaceutical Organic Chemistry Berhail boudouda/ Room D03		
TUE		Course Advanced Organic Chemistry I Lafrada /Room D03		Course Advanced Organic Chemistry I Lafrada/Room D03	Tut Advanced Organic Chemistry I Lafrada /Room D03		
WED	Introduction to Knowledge of Medicine Ababsa Z/ Room D03	PW : Electrochemical Analysis Methods Hazourli /Room D03		PW Pharmacology-Toxicology Mahdi/Room D03	entreprenariat /D03/ Habes /		
THU							

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Faculty of Exact Sciences and Natural and Life Sciences

Timetable * Material Sciences * 2026-2027

3rd Year - materials physics- Semester 5

	8:00	9:30	11:00	12:30	14:00	15:30	17:00
SAT							
SUN	Quantum mechanics2 /Course/ Abdellaouil/D05	Quantum mechanics 2 /Tut/Abdellaouil/D05		Quantum mechanics2 /Course/Abdellaouil/D05	Acoustic/D05/Bordji		
MON	Course/Mathematics for Physics/Hamouda / D05	DW/Mathematics for Physics/Hamouda/ D05		Component Electronics/Course/ Bordji D05			
TUE	Statistical physics/D05/Course/ MERAD	Statistical physics/D05/Tut/ MERAD		Statistical physics/D05/DW/ MERAD			
WED	/Numerical analysis/Laiche/Course /D05/	PW/Numerical analysis/Laiche/labo		Entreprenariat/D06/ Habes	PW //Solid state physics 1/Labo/ Benhamla		
THU	/Solid state physics 1/ course/Ben Osmane/ D05	/Solid state physics 1/ Tut/Ben Osmane/ D05		/Solid state physics 1/ course/Ben Osmane/ D05			

Larbi Ben M'hidi University - Oum El Bouaghi
Faculty of Exact Sciences and Natural and Life Sciences

Timetable * Material Sciences * 2025-2026

3rd Year - Fondamental physics- Semester 5

	8:00	9:30	11:00	12:30	14:00	15:30 17:00
SAT						
SUN	Statistical physics/course/D06/Merad	Statistical physics/Tut/D06/Merad		Statistical physics/course/D06/Merad	Course/ Acoustique/D05/Bordji	
MON	Course/ Special functions of physics zeroual / D06	Special functions of physics/ DW/ zeroual / D06		Restricted Relativity /Course/ Abdellaoui / D06	Restricted Relativity /DW/D06 Abdellaoui /	
TUE	Semi-Conductor/ Course/ kalla D06	Semi-Conductor/ Course/ kalla D06				
WED	Quantum Mechanics II /course/ Room D06 Zeroual	Quantum Mechanics II /course/ Room D06 Zeroual		Entreprenariat/D06/Habes	Quantum Mechanics II /DW/ Room D06 Zeroual	
THU	Digital Physics/Course/ room D06/ ZIAR	Digital Physics/ D06 / PW /ZIAR				

University - Oum El Bouaghi
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*Timetable * Material Sciences * 2026-2027*

Master1 -Analytical Chemistry - Semestre 1

	8:00	9:30	11:00	12:30	14:00	15:30	17:00
SAT		Literature Review and Scientific Writing Nacer					
SUN		Course / Room D07 / Analytical Electrochemistry Anana	Tut/ Room D07 / Analytical Electrochemistry Anana		Course / Room D07 / Analytical Electrochemistry Anana		
MON	course / Room D07 / Chromatographic Analysis Techniques Nacer	Tutorial / Room D07 / Chromatographic Analysis Techniques Nacer		PW/ LAB / Chromatographic analysis methods / Golea	PW/ LAB / Chromatographic analysis methods / Golea		
TUE		course/ D 07/ Environmental analyses // Hamada		course / Room D07 / Chemistry-Physics of Surfaces and Interfaces Hazourli	Tutorial / Room D07 / Chemistry-Physics of Surfaces and Interfaces Hazourli		
WED	PW / LAB che / electrochemical applications Hazourli	CM / Room D07 / Multi-equilibria in solution Hamada		Tutorial/ D07/ Environmental analyses // Hamada	Tutorial / Room D07/ Multi-equilibria in solution Hamada		
THU	PW/ Computer room bloc f / Artificial intelligence and machine learning 1/ ////	PW/ Sal inf / Programming in analytical chemistry ////					

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Timetable * Material Sciences * 2026-2027

Master 1 - Pharmaceutical Chemistry - Semester 1

	8:00	9:30	11:00	12:30	14:00	15:30 17:00
SAT						
SUN	Course/ Supervision room/ Spectroscopic Analysis Methods / Azizi	Tut/Supervision room/ Spectroscopic Analysis Methods / Azizi		Course / Supervision room / Molécules bioactives - Méthodes d'extraction / Zater	Tut / Supervision room / Bioactive Molecules - Extraction Methods / Zater	
MON	Course / Supervision room / Heterocyclic Organic Chemistry Sid	Course / Supervision room / Heterocyclic Organic Chemistry Sid		Tut / Supervision room / Heterocyclic Organic Chemistry Sid	Course / Trans / Chemical Reactors and Bioreactors/ Bouacida	
TUES	Course / Supervision room / Drug Technology - Galenic Pharmacy Ababsa Z	Tut / Supervision room / Drug Technology - Galenic Pharmacy Ababsa Z		Course / Supervision room / Pharmaceutical legislation and ethics / Ababsa Z		
WEDNES	course / Supervision room / Biochemistry – Microbiology Saouli	Tut/ Supervision room / Biochemistry – Microbiology Saouli		PW/ Labo Chem / Biochemistry – Microbiology Saouli		
THURS	Cours /Supervision room/ Intelligence artificielle et Machine Learning /Djenba	PW Practical : Physicochemical Extraction and Analysis Brehail / Lab				

University - Oum El Bouaghi
Faculty of Exact Sciences and Natural and Life Sciences

*Timetable * Material Sciences * 2026-2027*

Master 1 - Materials Physics - Semester 1

	8:00	9:30	11:00	12:30	14:00	15:30 17:00
Sunday	Course / Room E01 / Signal processing / Yazid	Course / Room E01 / Signal processing / Yazid		Course / Room E01 / Physical Production and storage of hydrogen Mahdjoub	DW/ Room E01 /Physical Production and storage of hydrogen/ Mahdjoub	
Monday	Cours / Salle E01 / Physique des semi-conducteurs Hobar	TD / Salle E01 / Physique des semi-conducteurs		Course / Room E01 / Physical metallurgy Goumeidane	Course / Room E01 /Physical metallurgy Goumeidane	
Tuesday	Course / Room E01 / Dielectric and magnetic materials /Hammouda	DW / Room E01 /Dielectric and magnetic materials /Hammouda		PW / Room C / radiation-matter / Mellouki	PW / Room C / radiation-matter / Mellouki	
Wednesday	Course / Room E01 / Advanced Solid State Physics/Benhamla	Course / Room E01 / Advanced Solid State Physics/ Benhamla		DW / Room E01 / Advanced Solid State Physics/ Benhamla	PW /exploration of free and open source software/ Room Inf / Merrad A	
Thursday	Cours / Moodle/ Artificial intelligence and machine learning 1 ////					

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*Timetable * Material Sciences * 2026-2027*

Master2 - Analytical Chemistry - Semestre 3

	8:00:00	9:30	11:00	12:30	14:00	15:30
SAT						
SUN	PW / Room E02/ Design of Experiments /Djouani	CM / Room E02/ Chemical Sensor//Hamimed		Tut / Room E02/ Chemical Sensor/Hamimed		
MON	Course/ Room E02 / Analytical Coupling Techniques Azizi, S	DW/ Room E02 / Analytical Coupling Techniques/Azizi, S		Tut / Room E02 / Complex Sample Analysis: Preparation and Processing. Gherraf	Course / Room E02/ Complex Sample Analysis: Preparation and Processing. / Gherraf	
TUE	Course / Room E02/ Complex Sample Analysis: Preparation and Processing. / Gherraf	CM / Room E02/ Chemometrics, Statistical Data Analysis and Design of Experiments Nacer		CM / Room D06/ Entreprenariat	Tut / Room E02/ Chemometrics, Statistical Data Analysis and Design of Experiments Nacer	
WED	Pw / Room E02/ Sample Preparation: Sampling, Extraction and Analysis Dammene Debbih			CM / Room E02/ Applied Electrochemistry/Anana	Tut / Room E02/ Applied Electrochemistry/Anana	
THU	CM / Room E02/ Introduction to Formulation/Saouli	PW / Room E02/ Introduction to Formulation/Saouli				

Larbi Ben M'hidi University - Oum El Bouaghi
Faculty of Exact Sciences and Natural and Life Sciences

Timetable * Physical Sciences * 2026-2027

Master's Degree - Pharmaceutical Chemistry - Semester 3

	8:00	9:30	11:00	12:30	14:00	15:30	17:00
SAT							
SUN	CM / room E03 / Medicinal Chemistry Demmene Debbih	PW / LAB/ Medicinal Chemistry Demmene Debbih		Tut / room E03 / Medicinal Chemistry Demmene Debbih	PW / LAB/ Exploration de logiciels libres et open source de la spécialité Zendaoui		
MON	CM / room E03 / Biopharmaceutics and Pharmacokinetics Mahdi F	Tut / room E03 / Biopharmaceutics and Pharmacokinetics Mahdi F		CM / room E03 / Analytical Coupling Techniques Zater	Tut / room E03 / Analytical Coupling Techniques Zater		
TUE	CM / room E03 / Pharmaceutical Polymers Sid	CM / room E03 / Pharmaceutical Polymers Sid		Tut / room E03 / Pharmaceutical Polymers Sid	Entreprenariat D06		
WEDS	CM / room E03 / Pharmaceutical Formulation Mahdi F	PW / LAB / Pharmaceutical Formulation Mahdi F					
THU	CM / room E03 / Reverse Engineering Berrah	CM / room E03 / Metrology and Method Validation Using Artificial Intelligence./ Djenba		Tut / room E03 / Metrology and Method Validation Using Artificial Intelligence. /Djenba			

Larbi Ben M'hidi University - Oum El Bouaghi
Faculty of exact sciences and natural and life sciences
Timetable * Matter Sciences * 2026-2027
2 nd year master - physics of materials -3 rd Semester

	8:00	9:30	11:00	12:30	14:00	15:30
Sat						
Sun	CM / Room E04 / Methods of analysis and characterization of materials Mahdjoub	PW / Room E04 / Methods of analysis and characterization of materials Mahdjoub		Course /Room E04 / Innovative Materials. Moualkia	Tut /Room E04 / Innovative Materials. Moualkia	
Mon	Course /Room E04 / Nano-Materials. Moualkia	Tut /Room E04 / Nano-Materials. Moualkia		Course / Room E04 / Optoelectrnics Hobar	Tutorial / Room E04 / Optoelectrnics Hobar	
Tue	Course / Room E04 / Materials Processing and/or Synthesis Techniques Mahdjoub	PW / Room E04 / Materials Processing and/or Synthesis Techniques Mahdjoub		Entreprenariat D06		
Wed	Course /Room E04 / Theory and Modeling of Materials. Khenchoul	Course /Room E04 / Theory and Modeling of Materials. Khenchoul		CM / Room E04 / Photonicmaterials Goumeidane	Tut / Room E04 / Photonicmaterials Goumeidane	
Thu	Tutorial /Room E04 / Theory and Modeling of Materials. Khenchoul	PWAdvanced topics in AI materials LAB ///				