

Université de Blida-1 / Faculté des Sciences / Département de Chimie Organique

Emploi du temps : 3^{ème} année Licence Organique (S5) 2025-2026

Salle 152 / 9

	8H00- 9H30	9H35- 11H05	11H10- 12H40	12H45- 14H15	14H20- 15H50
Dimanche		Cours UEF 3.1.1 Mme SALHI	Cours UEF 3.1.4 (partie organométallique Mme SALHI	TP UEM 3.1.1 (G1- G2 : 1TP / 15 jours)/ TP UEM 3.1.2 (G1- G2 : 1TP / 15 jours) Mme Drioueche+ Melle Boutahraoui + Melle Bouabdallah	
Lundi	Cours UEF 3.1.4 (partie complexes métalliques) Mr BELAL	TD UEF 3.1.4 (G1/G2) Mr BELAL	Cours UEF 3.1.2 Mr OURADI	Cours UET 3.1 (en ligne) Mme DIDOUH	
Mardi	TD UEF 3.1.4 (G1/G2) Mme BENSEMMANE	Cours UEF 3.1.3 Mme TALEB	Cours UEF 3.1.1 Mme SALHI	TD UEF 3.1.3 (G1/G2) Mme TALEB	TD UEF 3.1.3 (G1/G2) Mme TALEB
Mercredi	TD UEF 3.1.1 (G2) Mme DRIOUECHE	TD UEF 3.1.1 (G1) Mme DRIOUECHE	Cours UEF 3.1.2 Mr OURADI	TD UEF 3.1.2 (G1) Mr OURADI	Cours UED 3.1 (en ligne) Mme YAH
		TD UEF 3.1.2 (G2) Mr OURADI 262/9			
Jeudi					

UEF 3.1.1 : Chimie des composés polyfonctionnels : UEF 3.1.2 : Chimie des polymères / UEF 3.1.3 : Introduction à la chimie des hétérocycles / UEF 3.1.4 : Chimie des complexes métalliques / UEM 3.1.1 : TP Techniques de séparation / UEM 3.1.2 : TP

Synthèse organique / UED 3.1 : Environnement / UET 3.1 ; Entrepreneuriat
Saad Dahlab Blida1University/Faculty of Science/Department of Organic Chemistry/2025-2026 Schedule 3rd
year/S5 3LCP Responsible :Dr.Mezrag

	8H00-9H30	9H35- 11H05	11H10-12H40	12H45-14H15	14H20-15H50
Sunday	Course COA Mrs Khalfaoui A170/3	Cours MSA Mr Mezrag A170/3	Cours MSA Mr Mezrag A187/9	TP Pharmaco-toxico1PW/15days Mrs Boudoukha Selma- Boudoukha Soumia	
Monday	TPS.I.O.M.B.A1PW/15 days Mr Mezrag -		TCMSAG1/ G2 122/9 Mr Mezrag		Online Course UET Mrs Didouh
Tuesday	TC COP G1 258/9 Mr Belafriekh	TC COP 268/9 G2 Mr Belafriekh	Course COA Mrs Khalfaoui A170/3	TP MAE 1PW/15days Mr Mezrag-Mr Belafriekh	
	TC COA G2 238/9 Mrs Khalfaoui	TC COA G2 238/9 Mrs Khalfaoui			
Wednesday		TC MSA G1/ G2 Mr Mezrag 41/9	Cours COP Mr Belafriekh A188/9	Cours COP Mr Belafriekh A188/9	Online Course UED1 Mrs Allaoui
Thursday					

M. **S.A:** Spectroscopic methods of analysis **C.O.A:**thorough organic chemistry **M.A.E:** Methods of electrochemical analysis **C.O.P:** Organic pharmaceutical chemistry **P.T:** Pharmaco-toxicology **S.I.O.M.B.A:** Synthesis of organic intermediates for bioactive molecules **UED1:**Initiation of the knowledge of the drug **UET:**entrepreneur ship

Saad Dahlab Blida 1 University / Faculty of Science/ Department of Organic Chemistry/2025 -2026

Schedule 1st year/ S1 MCO

Head of the Master's program : Pr. Salhi Classroom 39/9

	08h00 9H30	09h35 11H05	11h10 12h40	12h45 14H15	14h20 15h50
Sunday		Course Organic Heterochemistry Mrs Drioueche	Practice session Organic Heterochemistry Mrs Drioueche	Practice session Mechanism in Organic Synthesis Mrs Bensemmane	Practice session Heterocyclic Chemistry Mrs Taleb
Monday				Course English Miss Yagoub	
Tuesday		Cours Mechanism in Organic Synthesis Mrs Salhi	Course Basics of Biochemistry Mrs Bensemmane	Course Mechanism in Organic Synthesis Mrs Salhi	Course Reactions and Properties of Polymers Mrs Bessi
Wednesday	Course Separation Techniques Mr Chini	Practice session Separation Techniques Mr Chini		Cours Heterocyclic Chemistry Mrs Taleb	Practical work Artificiel intelligence and machine learning 1 Mrs Elkebich
Thursday	Practical work Organic Synthesis I Mrs Drioueche, Mrs Belabed, Miss Boutahraoui			Practical work Organic Synthesis I Mrs Belabed, Mrs Esseid	
	Practical work Separation Techniques Mrs Allaoui, Miss Bouabdallah			Practical work Separation Techniques Mrs Alloui, Mrs Bouabdallah	

Saad Dahlab Blida 1 University / Faculty of Science/ Department of Organic Chemistry/2025 -2026
Schedule 2nd year/ S3 MCO (Organic chemistry) Head of the Master's program : Pr. Salhi Classroom 38/9

	08h00 9H30	09h35 11H05	11h10 12h40	12h45 14H15	14h20 15h50
Sunday	Course Dyes, properties and synthesis Mrs Bensemmane	Course Heterocyclic chemistry and medicinal chemistry Mrs Taleb	Course Dyes, properties and synthesis Mrs Bensemmane	Practice session Heterocyclic chemistry and medicinal chemistry Mrs Taleb	
Monday		Course Chemistry of Natural Products with Biological Activity Mrs Aissaoui	Course Chemistry of Natural Products with Biological Activity Mrs Aissaoui		Course English Miss Yagoub
Tuesday		Course Biochemistry Mrs Bensemmane			
Wednesday		Course Heterocyclic chemistry and medicinal chemistry Mrs Taleb	Practice session Chemistry of Natural Products with Biological Activity Mrs Aissaoui		
Thursday	Practical work Mini project Mr Abdelli, Mr Djellal			Practical work Analysis and separation techniques Mr Chini, Miss Mokrefi, Miss Haddab	

.1	Recherche de nouvelles formes pharmaceutiques	UED	Sécurité et qualité industrielles
UEF1.2	Fonctionnalisation en synthèse organique	UET	Anglais scientifique
UEF1.3	Polymères appliqués aux médicaments		
UEM1.1	Chimie informatique		
UEM1.2	Méthodologie de la recherche expérimentale		

Saad Dahlab Blida 1 University / Faculty of Science/ Department of Organic Chemistry/2025 -2026

Schedule 1 st year/ S1 MCPH

Responsible of the master Classroom 37/9

	08H00 9H30	09H 35 11H05	11H10 12h40	12H45 14H15	14H20 15H50
Sunday	PW UEM1.1 (1PW/15 days) Mrs Boudoukha Selma- Boudoukha Soumia		TC UEF1.1 Mrs Boukaabache		
Monday	Coure UEF1.4 Mr Boutoumi	TCUEF1.4 Mr Boutoumi	PW UEM1.2 G1/G2 Miss Bensemmane-Miss Touati.-Miss Azri- Miss Labani -Miss Abraz		
Tuesday	Course UED1.1 Mr Hammani	Course UEF1.1 Mrs Boukaabache	Course UEF1.1 MrsBoukaabache		
Wednesday	Course UEM1.1 Mrs Aissaoui	TCUEM1.1 Mrs Aissaoui	Coure UEF1.2 Mr Chini	TC UEF1.2 Mr Chini	PW UET Mrs Elkebich
Thursday	Coure UEF1.3 Mrs Esseid	TCUEF1.3 Mrs Esseid	Course UED1.2 Boudoukha Soumia		

EF1.1 Heterocyclic Organic Chemistry

UEF1.2 Spectroscopic analysis methods

UEF1.3 Drug technology-galenic pharmacy

UEF1.4 Bioactive molecules-Extraction Methods

UEM1.1 Biochemistry-Microbiology 1.5h

UEM1.2

UED1.1

UED1.2

UET1

PW Extraction methods and physico chemical analysis 3h

Chemical reactors and bioreactors

Pharmaceutical legislation and ethics

Artificial intelligence and machine learning 1

Dahlab Blida 1 University / Faculty of Science/ Department of Organic Chemistry/2025 -2026

Schedule 2 nd year/ S3 MCPH

Responsible of the master Classroom 36/9

	08H00 9H30	09H 35 11H05	11H10 12h40	12H45 14H15	14H20 15H50
Synday		CourseUEM1.2 Mrs Lechani	PW UEM1.2 Mrs Lechani		
Monday		UEM1.1 Mrs Ati S278/4	PW UEM1.1 Mr Aiad S278/4		
Tuesday	Course UEF1.1 Mrs Benkacem	TC UEF1.1 Mrs Benkacem	Course UEF1.2 Mr Drioueche	Course UEF1.2 Mr Drioueche	TC UEF1.2 Mr Drioueche
Wednesday	Course UEF1.3 Mr Hammani	Course UEF1.3 Mr Hammani	Course UEF1.1 Mrs Benkacem	TCUEF1.3 Mr Hammani	
Thursday				Course UED (online) Boudoukha Soumia	TD UED (online) Boudoukha Selma

Emploi du temps Master 1 Professionnalisant chimie de formulation

Semestre 1

Responsable de Master : Mme K. HAMZA **Salle 35/9**

	08H : 00 9H : 30	09H : 35 11H : 05	11H : 10 12H : 40	12H : 45 14H : 15	14H : 15 15H : 45
DIMANCHE		UEF11 C Mme Hamza	UEF11 C Mme Hamza	UEF11 TD Mme Hamza	UED11 C (en ligne)
LUNDI	UEF12 C Mlle Chelalba	UEF12 TD Mlle Chelalba	UEF31 C Mme Hamza	UEF31 TD Mme Hamza	UED11 TP (en ligne)
MARDI	UEM11 TP Melle Labib + Melle Chelalba		UEM21 TP Melle Labib + Melle Chelalba		
MERCREDI	UET11 C (en ligne) MerAbdelli	UEF41 C Mme Latreche	UEF41 TD Mme Latreche	UEM31 TP Miss Ould Mohamed	
JEUDI					

UEF11:Physico-chimie des surfaces et des interfaces.

UEF21: Matériaux polymères : Synthèse, propriétés et application à la formulation.

UEF31:Formulation et principaux constituants.

UEF41 : Physiologie générale.

UEM11 : Réalisation des formulations industrielles à base de polymères

UEM21 : Méthodes expérimentale appliquées à la physico-chimie des surfaces.

UEM31 : Intelligence artificielle et machine Learning 1

UED11 : Analyses des données

UET11 : Exploration des logiciels libre dans la rédaction scientifique.

Université Saad Dahlab Blida 1/ Faculté des Sciences / Département de Chimie organique/ 2025-2026

Emploi du temps Master 2 Académique chimie de formulation

Responsable de Master : Mme K. HAMZA Salle 40/9

<u>Semestre 30</u>	08H : 00	9H : 30	09H : 35	11H : 05	011H : 10	12H : 40	12H : 45	14H : 15	14H : 15	15H : 45
DIMANCHE			UEF13 C Mme DAIKHI		UEF13 C Mme DAIKHI		UEF13 TD Mme DAIKHI			
LUNDI			UED13 TP Melle LABIB		UED13 C Melle LABIB		UEF 43 C Mer ABD ALLAH ELHADJ			
MARDI			UEF33 C Mer AIT YAHIA		UEF33 TD Mer AIT YAHIA		UEF223 C Mer AIT YAHIA			
MERCREDI			UEF123 TD Mme DJILALI		UE0F123 C Mme DJILALI		UET13 C Melle ALLAOUI			
JEUDI	UEM13 TP Mer AIT YAHIA +Mr Benyamina					UEM23 TP Mme HAMZA+ Mr Benyamina				

UEF13: Rhéologie appliquée aux milieux dispersés.

UEF123: Techniques d'analyse de base.

UEF223 : Application des analyse physicochimie et étude de cas type

UEF33: Chimiométrie

UEF43 : contrôle toxicologique des formulations industrielles.

UEM13 : Conception d'un produit type

UEM23: Sorties aux entreprises

UED13 : Qualité, Hygiène, la sécurité et l'environnement-
Réglementation

UET13 : Connaissance de l'entreprise, communication,
industrialisation

Saad Dahlab University Blida 1 / Faculty of Sciences / Department of Organic Chemistry / 2025–2026
SCHEDULE/ MASTER 1 Professional Track – Semester 1
Option: “Applied Chemistry for Chemical Industries”
Coordinator: Dr. Bessi Classroom 41/9

	08H00 9H30	09h40 11h10	11h15 12h45	12H45 14H15	14h30 16h00
Sunday		FI 101 Lecture Mrs. Yahy	FI 101 Lecture Mrs. Yahy	FI 101 DW Mrs. Yahy	
Monday		FO100 Lecture Mrs Yahy	FO100 DW Mrs.Yahy	ME102 (O) ,PW Mrs. Mezzi	
Tuesday	ME 100 1PW/Week Mrs. Bessi, Mrs. Drioueche			UET Lecture Mr Abdelli	
Wednesday		ME101 PW Mrs.Ati -Mr Aiad S278/9	FP 103 Lecture Mrs. Esseid	FP 103 DW Mrs. Esseid	
Thursday	FP 102 Lecture Mrs. Bessi	FP 102 DW Mrs. Bessi		UED Lecture Mrs Drioueche	UED DW Mrs Drioueche

FO100: Organic Synthesis and Design of Molecules of Industrial Interest

FP102: Synthesis and Characterization of Surfactants,

FI101: Physical Chemistry of Interfaces and Catalysis

FP103: Introduction to Drug Knowledge

ME100: Experimental Methods I: Applied to the Chemical Industries

UET: Scientific Literature Research

ME101: Mastery of CS tools and exploration of Free Software

ME102: Application of Artificial Intelligence in Chemistry

UED: Green chemistry and sustainable processes

Saad Dahlab University Blida 1 / Faculty of Sciences / Department of Organic Chemistry / 2025–2026

SCHEDULE / MASTER 2– Semester 3

Option: “Applied Chemistry ” Coordinator: Dr. Bessi

Classroom 42/9

	<i>08H00</i> <i>9H30</i>	<i>09h40</i> <i>11h10</i>	<i>11h20</i> <i>12h50</i>	<i>13H00</i> <i>14H30</i>	<i>14h40</i> <i>16h10</i>
Sunday	FI310 - lecture Mr Bal	FI310 - lecture Mr Bal	F310-DW Mr Bal	ME311 Lecture Mr Bal	
Monday	FI 313 Lecture Mr Hammani		FI 311B Lecture Mr Abdallah el hadj	D310 - Lecture Miss Yagoub	
Tuesday	UET Lecture Mr Abdallah el hadj			ME 311 PW (1PW/15days) Mr Abdallah el hadj-Mr Benyamina	
Wednesday	ME310 – (1PW /Week) Mrs.Bessi ,Mrs Yahi,				
Thursday	FP 311A-lecture Mr Chini		FP311A – DW Mr Chini		

- FI311B:** Strategies and Methodologies in Formulation
- UET:** Fundamentals of Entrepreneurship
- FP311A:** Data Analysis and Experimental Design
- ME311:** Encapsulation Techniques and Methods

- FI310:** Pharmaceutical and Cosmetic Formulations
- ME310:** Laboratory Internship (Lab): Literature Review, Formulation, and Characterization
- FI313:** Rheology of Complex Systems and Colloids
- D310:** English