



University of Science and Technology Houari Boumediene (USTHB)
Faculty of Chemistry
Department of Physical and Theoretical Chemistry



Field: Chemistry Master's Degree in Analytical Chemistry
Timetable Year: M1 — Semester: 1 — Academic Year: 2026/2027

	8:00 AM- 9:30 AM	9:40 AM- 11:10 AM	11:20 AM- 12:50 PM	13:00 PM – 14:30 PM	14:40 PM – 16:10 PM	16:20 PM – 17:50 PM
aturday	Environmental Analysis Course Mme MECHERARA Online				Literature R review and academic Writing course Mme RAHMOUNE	
unday	TP Chromatographic Methods (G1/G2) Mme ATHMAN Lab		TP Chromatographic Methods (G3/G4) Mme OUAREZKI Lab			
	TP Electrochemical Applications (G2/G1) Mme BELKAID Lab		TP Electrochemical Applications (G4/G3) Mme MESSAOUDI Lab			
onday	Analytical Electrochemistry course Mme KELLOU BM4-25 BM4-26	Analytical Electrochemistry course Mme KELLOU BM4-25 BM4-26	Chromatographic Analysis Techniques Course Mme AMMAR KHODJA C201	Chromatographic Analysis Techniques TD Mme DJABROUHO C201		
uesday			Analytical Electrochemistry TD Mme KELLOU C201	Physical Chemistry of Surfaces and Interfaces course Mr BOUCHEFFA C201		
Vednesday	TP Programming in Analytical Chemistry Mr KHALFAOUI (G1 + G2) Info room. n 01 FC		TP Artificial Intelligence and Machine Learning Mr Saka (G1 + G2) Info room. n 01 FC			
hursday	Multiple Equilibria in Solution course Mme Bendjaballah C201		Physical Chemistry of Surfaces and Interfaces Mr BOUCHEFFA BM3-14 BM4-26	BM4-25 BM4-26		





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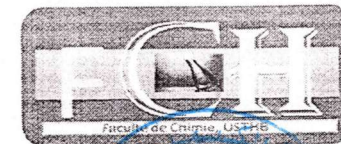
Field: Chemistry Master's Degree in Analytical Chemistry
Timetable Year: M2 — Semester: 1 — Academic Year: 2026/2027

Timetable Year: M2 — Semester: 1 — Academic Year: 2026/2027						
	08:00 - 09:30	09:40 - 11:10	11:20 - 12:50	13:00 - 14:30	14:40 - 16:10	16:20 - 17:50
Sam	Chemical sensors Mme LAMECHE Online	Chemical sensors Mme LAMECHE Online		Entrepreneurship, Start-ups and Innovation Mme Rahmoune Online		
Dim	Chemometrics Mr NAIT ALI D6	Formulation Mr MAHAMMEDI D6	Applied electrochemistry Mme BELKAID D6			
Lun			D6	Hyphenated analytical techniques Mr ASSAMI D6		D6
Mar	TP Sample preparation and extraction (G1 + G2) Mr NEGGAD		TP Sample preparation and extraction (G3 + G4) Mme TAB		Sample preparation and treatment Mr ALIBOUDHAR BM4-23 BM4-26	
	TP Introduction to formulation (G2 /G1) Mr ALIBOUDHAR					
Mer	Analysis of complex samples; sample preparation and treatment Mr BENKACI ALI D6				Chemometrics and design of experiments NAIT ALI Fateh Info room. n 01 FC	
Jeu						





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Faculty of Chemistry
Department of Physical and Theoretical Chemistry



Field: Chemistry Master's Degree in Theoretical and Computational Chemistry
Timetable Year: M2 — Semester: 1 — Academic Year: 2026/2027

	8:00 AM- 9:30 AM	9:40 AM- 11:10 AM	11:20 AM- 12:50 PM	13:00 PM – 14:30 PM	14:40 PM – 16:10 PM	16:20 PM – 17:50 PM
Saturday	QSPR/QSAR Modeling and Molecular Docking Course + TD A. TOUMI Room 2 FC	Advanced Quantum Chemistry 3 TD D. HAMMOUTENE Room 2 FC		TP Advanced Quantum Chemistry 3 K. SIDI SAID Info room. n 01 FC		
				QSPR/QSAR Modeling and Molecular Docking A. TOUMI Info room. n 01 FC		
Sunday	Advanced Quantum Chemistry 3 Course D. HAMMOUTENE Room 2 FC	Laser Spectroscopy Course S. ABDELLI-MESSACI Room 2 FC				
Monday	Solid-State Chemistry Course + TD S. BENOMAR Room 2 FC	Mathematical analysis Course T. ALIZIANE Room 2 FC		Statistical Thermodynamics Course + TD K. OURABEH Room 2 FC		
Tuesday	TP Programming and Artificial Intelligence II A. DEKHIRA Info room. n 01 FC			TP Laser Spectroscopy H. YOUSFI Info room. n 01 FC		
Wednesday		Entrepreneurship, Innovation and Startups N. RAHMOUNE Online		Medicinal Chemistry Course R. NECHAK Online		
Thursday						