

Analytical chemistry Department

Planning

M1, M2 Analytical

Salle: 248 Pav 9

Responsible : Mrs Brahimi

M1 Analytical Chemistry/ S1 2026-2027

	08h00-09h30	09h35-11h05	11h10-12h40	12h45-14h10	14h20-15h50
Sunday	Chromatographic Analysis Methods UEF 1.2 Mrs Bouzidi	Tut: UEF 1.2 Mrs Bouzidi		Tut UED Mr Laib	
Monday	Multi equilibria in Solutions UEF 1.4 Mrs Brahimi	Tut: UEF 1.4 Mrs Brahimi		Physical Chemistry of surfaces and interfaces UEF 1.3 Mrs Oukil	Tut UEF 1.3 Mrs Oukil
Tuesday	Analytical Electrochemistry UEF1.1 Mr ABDI	Analytical Electrochemistry UEF1.1 Mr ABDI	Tut UEF 1.1 Mr ABDI	PW UEM 1.1 Programming in analytical chemistry Mrs Bekhbekh	PW UEM 1.4 AI and Machine learning (1h) Mrs Bekhbekh
Wednesday	PW2: Elechtrochemical Applications Mrs Chetouane, Mrs Zeffoni (2 grps, 1 Lab, 1PW/15)		PW1: Chromatographic Analysis Methods Mrs Chetouane, Mrs Chibi (2 grps, 1 Lab, 1PW/15)		
Thursday			UED (EAD) Environment related analyses Mr Laib	UET (EAD) Bibliographic synthesis and redaction Mr Kars	

Salle: 244 Pav 9

Responsable : Mrs Brahimi

M2 Analytical Chemistry/ S3 2026-2027

	08h00-09h30	09h35-11h05	11h10-12h40	12h45-14h10	14h20-15h50
Sunday	TP UEM 3.1: Introduction à la formulation Mrs Brahimi- Mrs Benmerad (1/15)		TP UEM 3.2: Préparation d'échantillons : Echantillonnage, extraction et analyse (1/15) Mrs S.Brahimi- Mrs Benmerad		
	TP UEM 3.3: Plans d'expériences (2h/15d) Mr Laib				
Monday	Electrochimie appliquée UEF 3.4 Mrs Chetouane	Tut UEF 3.4 Mrs Chetouane		Techniques de couplage analytique UEF 3.2 Mrs Mokdad	Tut UEF 3.2 Mrs Mokdad
Tuesday	Analyse d'échantillons complexes : Préparation et traitement UEF 3.1 Mrs Oukil	Analyse d'échantillons complexes : Préparation et traitement UEF 3.1 Mrs Oukil		Tut UEF 3.1 Mrs Oukil	UEM 3.1: Introduction à la formulation Mrs Benmerad.f
Wednesday	Chimiométrie, analyse statisti- que des données et plans d'expériences UEF 3.3 Mr Laib	TD UEF 3.3 Mr Laib	UED 3.1: Capteurs chimiques Mr ABDI	Td 3.1: Capteurs chimiques Mr ABDI	UET3 : Entrepreneuriat, Startup et Innovation
Thursday					

Salle: 102 Pav 9

Responsible : Mr Zahi

M1 Chemistry of Natural Substances / S1 2026-2027

	08H00-09h30	09H35-11h05	11H10-12H40	12H45-14H10	14H20-15H50
Sunday	UEF 1.4 Natural products extraction technics Mr El Hattab	UEF 1.1 Separative analytical technics Mrs Bouzidi	Thorough Organic Chemistry UEF 1.3 Mrs Zeffouni	Tut: UEF 1.3 Mrs Zeffouni	
Monday	PW UEM 1.1 Organic Chemistry Mr Benreka, Mrs Larouci+ vacataire (2 grps, 1 Lab, 1PW/15)		PW UEM 1.2: Extractive Chemistry Mr Zahi, Mrs larouci + vacataire (2 grps, 1 Lab, 1PW/15)		
Tuesday					UED 3.1 Green chemistry (hybride) Mrs Bouzidi
Wednesday	UED 1.2 PW Molecular Modelisation Mrs Bekhbekh	UEM 1.3 PW AI and Machine learning (1h) Mrs Bekhbekh	UEF 1.1 Separative analytical technics Mrs Bouzidi	Tut UEF 1.1 Mrs Bouzidi	
Thursday	UEF 1.2 Primary Metabolite chemistry Mrs Touafek	UEF 1.2 Primary Metabolite chemistry Mrs Touafek	Tut: UEF 1.2 Mrs Touafek	UET (EAD) Scientific English (hybride) Mr Zahi	

Salle: 126 Pav 9

Responsible: Mr Zahi

M2 Chemsitry of Natural Substances/ S3 2026-2027

	08h00-09h30	09h35-11h05	11h10-12h40	12h45-14h10	14h20-15h50
Sunday	Microbiology applied to natural substances UEF 3.1 Mrs Hamiche	Microbiology applied to natural substances UEF 3.1 Mrs Hamiche		Tut UEF 3.1 Mrs Hamiche	UET (EAD) Bibliographic synthesis and redaction Mr Kars
Monday	Spectroscopic methods of elemental analysis UEF 3.3 Mr Abdallah elhadj	Tut UEF 3.3 Mr Abdallah el hadj		UED3.1 Legislation and Plant Resource Protection (hybride) Mrs Touafek	
Tuesday	PW UEM 3.2: Phytochemistry and pharmacognosy Mrs Benmered,Mrs Saidani, (2 grps, 1 Lab, 1PW/15)		PW UEM 3.1 : Methods for evaluating antimicrobial and antioxidant activities Mrs Hamiche, Mrs Beichi (2 grps, 1 Lab, 1PW/15)		
Wednesday	General Pharmacognosy UEF 3.2 Mr El Hattab	General Pharmacognosy UEF 3.2 Mr El Hattab		PW UEM 3.3: Structural bioinformatics (1H) Mrs Bekhbekh	
Thursday	Synthesis and Analysis of Bioactive molecules UEF 3.4 Mrs Zahi	Tut UEF 3.4 Mr Zahi		UET3 : Entrepreneuriat, Startup et Innovation Mr Abdallah el hadj	