

Ibn Khaldoun University – Tiaret
Faculty of Material Sciences
Department of Chemistry
Time table / M1 Materials Chemistry
S2: 2025-2026
Class room: CH 5

	08h-----09h:30	09h:30----11h	11h:00---12h:30		14h:00----15h:30	15h:30---17h:00
Sunday	Applied Electrochemistry for Materials Mrs SOUALMI Lecture	Applied Electrochemistry for Materials Mrs SOUALMI Tutorial	Chemometrics, Statistical Data Analysis and Experimental Design Lecture		Chemometrics, Statistical Data Analysis and Experimental Design Lab Work	
Monday	Applied Electrochemistry for Materials Mrs SOUALMI Lecture	Functional Materials Mr. AIDOUNI Lecture	Functional Materials Mr. AIDOUNI Tutorial		Intelligence artificielle et Machine Learning 2 Lab Work	
Tuesday	Emerging Pollutant Materials Mrs SEHIL Lecture	Materials Processing Methods 2 Mr. BADAQUI Lecture	Materials Processing Methods 2 Mr. BADAQUI Tutorial		Spectroscopic Methods Mr. AIDOUNI Lab Work	
Wednesday	Materials characterization techniques 2 Mr BOUHADJAR Lecture	Materials characterization techniques 2 Mr BOUHADJAR Tutorial	Semiconductors and Technological Applications Mr. KADDARI A. Lecture			
Thursday	Materials Selection Mr. AIDOUNI Lecture	Materials Modeling Lecture				

Supervisor of the Master's " Materials Chemistry ": Pr. MOUMENE T.

Department Head