



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



	8H30----- 9H45	9H45-----11H00	11H00-----12H15	12H30-----13H45	13H45- -----15H00
<b>Sunday</b>		Applied Electrochemistry for Materials <b>Mrs SOUALMI</b> Lecture	Chemometrics, Statistical Data Analysis and Experimental Design Lecture	Chemometrics, Statistical Data Analysis and Experimental Design Lab Work	
<b>Monday</b>	Emerging Pollutant Materials <b>Mrs SEHIL</b> Lecture	Functional Materials <b>Mr. AIDOUNI</b> Lecture	Functional Materials <b>Mr. AIDOUNI</b> Tutorial	Intelligence artificielle et Machine Learning 2 Lab Work	
<b>Tuesday</b>	Applied Electrochemistry for Materials <b>Mrs SOUALMI</b> Lecture	Materials Processing Methods 2 <b>Mr. BADAOUI</b> Lecture	Materials Processing Methods 2 <b>Mr. BADAOUI</b> Tutorial	Spectroscopic Methods <b>Mr. AIDOUNI</b> Lab Work	
<b>Wednesd ay</b>	Materials characterization techniques 2 <b>Mrs DRISSI</b> Lecture	Materials characterization techniques 2 <b>Mrs DRISSI</b> Tutorial	Semiconductors and Technological Applications <b>Mr. KADDARI A.</b> Lecture		
<b>Thursday</b>	Materials Selection <b>Mr. AIDOUNI</b> Lecture	Materials Modeling <b>Mrs DRISSI</b> Lecture	Applied Electrochemistry for Materials <b>Mrs BELKASSA</b> Tutorial		

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

Department Head