

Université Larbi Ben M'hidi - Oum El Bouaghi  
Faculté des Sciences Exactes et des Sciences de la Nature et de la Vie

*Emploi du Temps \* Sciences de la Matière \* 2024-2025*

*Master1 - Chimie Analytique - Semestre 1*

|     | 8:00                                                                      | 9:30                                                                  | 11:00                                                           | 12:30                                                                       | 14:00                                                                      | 15:30 | 17:00 |
|-----|---------------------------------------------------------------------------|-----------------------------------------------------------------------|-----------------------------------------------------------------|-----------------------------------------------------------------------------|----------------------------------------------------------------------------|-------|-------|
| SAM |                                                                           |                                                                       | TD / / Boughazi/<br>MOODLE<br>ENGLISH /                         |                                                                             |                                                                            |       |       |
| DIM |                                                                           |                                                                       |                                                                 | Course /<br>Materials<br>characterization<br>methods<br>I/MOODLE/<br>Hamada | DW / /<br>Méthodes de caractérisation<br>des matériaux I /MOODLE<br>Hamada |       |       |
| LUN |                                                                           | Course /D9 /<br>SAE 4 : Méthodes<br>chromatographiques I<br>Lefrada   | DW / D9 /<br>SAE 4 :<br>Chromatographic<br>methods I<br>Lefrada |                                                                             | Course / D9 /<br>SAE 2 : Statistics and<br>chemometrics<br>Nacer           |       |       |
| MAR | PW / Labo Ch/<br>SAE 6 : Separation methods//<br>Gherraf                  | PW / Labo Ch/<br>SAE 6 : Separation<br>methods/<br>Gherraf            |                                                                 | Course / D9 /<br>SAE 2 : Statistics<br>and chemometrics<br>Nacer            | DW / D9 /<br>SAE 2 : Statistics and<br>chemometrics<br>Nacer               |       |       |
| MER | PW / Labo Ch /<br>SAE 5 : Sampling and<br>analysis methods<br>Saouli      | PW / Labo Ch /<br>SAE 5 : Sampling and<br>analysis methods<br>Saouli  |                                                                 | Course / D9 /<br>SAE 1<br>:Chromatographic<br>Instrumentation<br>Hamada     | DW / D9 /<br>SAE 1 :<br>Hamada<br>Chromatographic<br>Instrumentation       |       |       |
| JEU | Course / Salle D9 /<br>SAE 3 : Spectroscopic<br>methods I Azizi<br>Soulef | DW / Salle D9 /<br>SAE 3 : Spectroscopic<br>methods I<br>Azizi Soulef |                                                                 |                                                                             |                                                                            |       |       |