**University of Science and Technology Houari Boumediene**
**Vice-rectorate in charge of the higher education of graduation, the continuing education et degrees**
**Faculty of Mechanical and Processes Engineering**
**Schedules of : 1st year MASTER Science et Technologie du Médicament (STM)**

**College year : 2026/20267** **Semester : 1**

| | 08:00 - 09:30 | 9:40 - 11:10 | 11:20 - 12:50 | 13:00 - 14:30 | 14:40 - 16:10 |
|---|---|---|---|---|---|
| **Sun** | | **Course :**<br>Analysis and Control of Medicines<br>(A3)<br>**Mme. Lamoudi**<br>(FGMGP) | **Tutorials (TD)**<br>Synthesis strategy<br>(A3)<br>**Mme. Abboub**<br>(Faculty of Chemistry) | Advanced Python programming<br>(A3)<br>**Mme. Guemras**<br>(FGMGP) | |
| **Mon** | **Course :**<br>Engineering of solid pharmaceutical forms<br>(A3)<br>**Mr. Daoud**<br>(FGMGP) | **Course :**<br>Synthesis strategy<br>(A3)<br>**Mme. Mecherara**<br>(Faculty of Chemistry) | **Tutorials (TD)**<br>Solid Pharmaceutical Form Engineering<br>(A3)<br>**Mr. Daoud**<br>(FGMGP) | **Practical Work (TP)**<br>Analysis and Control of Medicines<br>(A3)<br>**Mr.Daoud**<br>(FGMGP) | |
| **Tue** | **Course :**<br>Metrology and industrial maintenance<br>(A3)<br>**Mme. Mancer**<br>(FGMGP) | **Practical Work (TP)**<br>Unit operations<br>(A3)<br>**Mme. Bendjaballah**<br>(Faculty of Chemistry) | **Course :**<br>**Thermal analysis methods**<br>(A3)<br>**Mme. BOUSLAH Naima**<br>(Faculty of Chemistry) | | |
| **Wed** | **Tutorials (TD)**<br>Structure-Function of Biomolecules<br>(A3)<br>**Mme. Amrane**<br>(FSB) | **Course :**<br>Structure-Function of Biomolecules<br>(A3)<br>**Mme. Amrane**<br>(FSB) | **Practical Work (TP)**<br>Engineering of solid pharmaceutical forms<br>**Mme. Bouhaouche**<br>(FGMGP) | | |
| **Thu** | **Course :**<br>Molecular modeling applied to biological systems<br>**Mme. Sidi Saïd**<br>(Faculty of Chemistry) | **Tutorials (TD)**<br>Molecular modeling applied to biological systems<br>**Mme. Sidi Saïd**<br>(Faculty of Chemistry) | **Practical Work (TP)**<br>Animal experimentation<br>(Salle 113 FSB)<br>**Mme. Megdad-Lamraoui**<br>(FSB) | **Course :**<br>Animal experimentation<br>(A3)<br>**Mme. Sifi**<br>(FSB) | |