**Faculty of Mechanical Engineering and Process Engineering**
**Department of Mechanical Construction and Production**
**Academic Year: 2026-2027 - 1st Semester**

# 2nd year Master's degree in Mechanical Manufacturing and Production (MMP)

## Master 2_FMP

| | 8h00-9h30 | 9h40-11H10 | 11h20-12h50 | 13h00-14h30 | 14h40-16h10 | 16h20-17h50 |
|---|---|---|---|---|---|---|
| **Samedi** | | | | | | |
| **Dimanche** | Mécanique rupture et fatigue (Cours-TD)<br>DJAKNOUN<br>**HDM6** | | Usinage Surfaces Gauches (Cours-TD)<br>MESSAOUD<br>**HDM6** | | | |
| **Lundi** | | | TP Soudage (3H /semaine)<br>DJABBAR<br>**Atelier FM Faculté** | | | |
| **Mardi** | TP Moulage Injection Plastique<br>BEROUAKEN (1H30 /semaine)<br>**NNB** | | Moulage Injection Plastique<br>BEROUAKEN<br>Salle CND | Usinage Grande Vitesse (Cours)<br>CHERIFI<br>**HDM** | | |
| **Mercredi** | Bureau des Méthodes (Cours-TD)<br>DOUMI<br>**HDM6** | | Recherche Doc. Conception Mémoire (Cours)<br>BENACHOUR **HDM6** | Dynamique des Machines Tournantes (Cours-TD)<br>DAHAK<br>**HDM6** | | |
| **Jeudi** | Reverse Engineering (Cours)<br>BEROUAKEN<br>**Salle Reverse Eng. Faculté** | Reverse Engineering TP(1H30 /semaine)<br>BEROUAKEN<br>**Salle Reverse Eng. Faculté** | | | | |