



**University of Science and Technology Houari Boumediene**  
**Vice-rectorate in charge of the higher education of graduation, the continuing education**  
**et degrees**

**Schedules of: 2<sup>nd</sup> year 2eme ST.ING.G.F(B) -- Section: A**

College year: **2026/2027** Semester: **1** Date: **21/09/26**

|            | 08:00-09:30                                                          | 09:40-11:10             | 11:20-12:50                                      | 13:00-14:30                                | 14:40-16:10                                                                                              | 16:20-17:50                                                                                             |
|------------|----------------------------------------------------------------------|-------------------------|--------------------------------------------------|--------------------------------------------|----------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|
| <b>Sat</b> |                                                                      |                         |                                                  |                                            |                                                                                                          |                                                                                                         |
| <b>Sun</b> |                                                                      | ANALYSE3 course<br>(R7) | MECARAT course<br>(R7)                           |                                            | G4:(373) MECARAT<br>G2:(383) ANALYSE3<br>G3:(385) ANALYSE3<br>G1:(387) ELETRICITE Fle                    | G2:(373) MECARAT<br>G3:(383) ELETRICITE<br>Fle<br>G4:(385) ANALYSE3<br>G1:(387) ANALYSE3                |
| <b>Mon</b> | TP PYTHON ,<br>- MATERIAUX COMPOSITES<br>- Energie et Environnement- |                         |                                                  |                                            |                                                                                                          | En ligne<br>En ligne                                                                                    |
| <b>Tue</b> | TP DAO                                                               |                         |                                                  |                                            |                                                                                                          |                                                                                                         |
| <b>Wed</b> |                                                                      |                         | VOM course<br>(E2)                               | Electricité Fondamentale<br>course<br>(E2) | G1:(259) VOM<br>G4:(261) VOM<br>G3:(263) ANALYSE3<br>G4:(265) ELETRICITE Fle                             | G3:(259) VOM<br>G4:(261) VOM<br>G1:(263) ANALYSE3<br>G2:(265) ELETRICITE<br>Fle                         |
| <b>Thu</b> |                                                                      |                         | Programmation PYTHON<br>course<br>(E8)<br>HIRANE | ANALYSE NUMERIQUE<br>course<br>(E8)        | G1:(312) MECARAT<br>G2:(314) ANALYSE3<br>G3:(316) ANALYSE.<br>Numérique<br>G4:(318) ANALYSE<br>Numérique | G1:(312) ANALYSE<br>Numérique<br>G2:(314) ANALYSE<br>Numérique<br>G3:(316) MECARAT<br>G4:(318) ANALYSE3 |