



Badji-Mokhtar Annaba University

Faculty of Technology

Department of Electromecanics

Speciality : HSI

Master 1 - Semester 1



Time table

|           | 8h00 -9h30                                                                                           | 9h30 - 11h00                                                         | 11h00- 12h30                                                          | 12h30-13h00 | 13h00-14h30                                                            | 14h30-16h00                          | 16h00-17h30 |
|-----------|------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------|-----------------------------------------------------------------------|-------------|------------------------------------------------------------------------|--------------------------------------|-------------|
| Saturday  | C<br>Respect des normes et<br>des règles d'éthique et<br>d'intégrité<br><b>Benouis</b><br>A Distance |                                                                      |                                                                       |             |                                                                        |                                      |             |
| Sunday    | C<br>Programmation<br>Matlab<br>BOURAS J12                                                           | TD<br>Programmation<br>Matlab<br>BOURAS J11                          | C<br>Risques Physic<br>Hadjadj<br>AG 21/A                             |             | TD<br>Mesure & Maitrise<br>du Risque<br>ADBI AG 21/A                   |                                      |             |
| Monday    |                                                                                                      |                                                                      |                                                                       |             |                                                                        |                                      |             |
| Tuesday   | C<br>Mesure & Maitrisu<br>du Risque<br>ADBI H9                                                       | TP<br>Dangers vibra/ pressions<br>Lev/Manut<br>Hadjadj<br>C 18 / C15 | C<br>Méthodes<br>Num.matr.d'analyse du<br>risque<br>Bouhadjera<br>J12 |             | TD<br>Méthodes<br>Num.matr.d'analyse du<br>risque<br>Bouhadjera<br>H10 |                                      |             |
| Wednesday |                                                                                                      | Outils Mathém.en SDF<br>Khalfa<br>J 12                               | TD<br>Outils Mathém.en SDF<br>Khalfa<br>J12                           |             | C<br>Management du risque<br>Labadlia<br>AG 20                         | C<br>Risques Phys<br>Hadjadj<br>AG20 |             |
| Thursday  | C<br>Programmation<br>PHYTON<br>FARAH<br>Amphi 7                                                     | TD<br>Risques Phys.Industr.<br>Hadjadj<br>H 10                       | TP<br>Levage et<br>Manutention<br>Hadjadj<br>C 18 / C15               |             | TP<br>Programmation PHYTON<br>C22                                      |                                      |             |