

## Department of Physics- :Specialty: Medical physics

**Academic year: 2023/2024. Semester: 03 - Lecture hall and guided work (Room D08)**

(Responsible for the specialty Mr. BENHAMIDA Soufiane ./Email:benhamidas9@gmail.com.)

| Time      | 08h00 – 09h30  | 09h40-11h10  | 11h20 – 12h50  | 13h50 – 15h20   | 15h30 – 17h00   | 17h30 – 18h00 |
|-----------|--|--|--|---|---|---------------|
| Saturday  | Laboratory work 1<br><b>(practical work)</b><br>(/)                              | Laboratory work 1<br><b>(practical work)</b><br>(/)                            |  |   |   |               |
| Sunday    | Detectors and measurement of radiation<br><b>(Lecture)</b><br>(Omar Bentouila)   | Detectors and measurement of radiation<br><b>(Lecture)</b><br>(Omar Bentouila) | Programming language<br><b>(Lecture)</b><br>(Ayat Zahia)                   | Treatment image I<br><b>(Lecture)</b><br>(Aiadi Oussama)      | Programming language<br><b>(practical work)</b><br>(Ayat Zahia) |               |
| Monday    | Detectors and measurement of radiation<br><b>(Tutorials)</b><br>(Omar Bentouila) | Statistics and Computer science<br><b>(Lecture)</b><br>(Douis said)            | Statistics and Computer science<br><b>(practical work)</b><br>(Douis said) |   | Radiation physics<br><b>(Lecture)</b><br>( Soumaya Lemkeddem)   |               |
| Tuesday   | Radiation physics<br><b>(Tutorials)</b><br>( Soumaya Lemkeddem)                  | Anatomy<br><b>(Lecture)</b><br>(Cherif Derdak)                                 | English 1<br><b>(Lecture)</b><br>(Saci Djamel)                             | Radiation physics<br><b>(Lecture)</b><br>( Soumaya Lemkeddem) |   |               |
| Wednesday |  |  |  |   |   |               |
| Thursday  | Methodology<br><b>(Lecture)</b><br>(Fekih abdelali)                              | Treatment image I<br><b>(Tutorials)</b><br>(Ayat Zahia)                        | Treatment image I<br><b>(practical work)</b><br>(Ayat Zahia)               |   |   |               |