

**Department of Physics--- --- Specialty: Fundamental physics**  
**Academic year: 2023/2024. Semester: 06 -**

The study begins on .....and ends on .....  
 (Responsible for the specialty Mr Lamine KHODJA /Email: lamine\_khodja@yahoo.fr)

<b>Time</b>	<b>08h00-09h30</b>	<b>09h40-11h10</b>	<b>11h20 – 12h50</b>	<b>13h50 – 15h20</b>	<b>15h30 – 17h00</b>	<b>17h30 – 18h00</b>
<b>Saturday</b>						
<b>Sunday</b>	<b>Solid state physics (L) L. Mohammedi</b>	<b>Solid state physics (L) L. Mohammedi</b>	<b>Nuclear physics (L) T. Chohra</b>	<b>Nuclear physics (T) T. Chohra</b>		
<b>Monday</b>	<b>Atomic physics (PW) L. Khodja</b>	<b>Solid state physics (PW) K. Belakroum</b>	<b>Solid state physics (T) L. Mohammedi</b>	<b>Nuclear physics (PW) T. Chohra</b>		
<b>Tuesday</b>	<b>Atomic physics (L) L. Khodja</b>	<b>Atomic physics (T) L. Khodja</b>	<b>Plasma physics (L) L. Khiari</b>	<b>Plasma physics (T) L. Khiari</b>		
<b>Wednesday</b>						
<b>Thursday</b>	<b>Scientific english</b>	<b>Ethics</b>	<b>Heat transfer (L) O. Baba Hani</b>	<b>Heat transfer (T) O. Baba Hani</b>		