

Department of Physics--- --- Specialty: Master 2 Materials Physics
Academic year: 2023/2024. Semester:01 - Lectures (L),Tutorials (T)and Practical Work (PW)
(Hal A6)

Time	08h00-09h30	09h45-11h10	11h20 – 12h50	13h10 – 14h40	14h50 – 16h20	16h30 – 18h00
Saturday						
Sunday	BibliographicResearch& Scientific Communication (PW) <i>BoukraaAomar</i>	BibliographicResearch& Scientific Communication (PW) <i>BoukraaAomar</i>		MetalTreatments (L) <i>Mamanou Abdellatif</i>	MetalTreatments (T) <i>Mamanou Abdellatif</i>	
Monday	Methods for Analysis and Characterization of Materials (L) <i>Belakroum Karima</i>	Legislation (T)		Magnetism and Superconductivity (L) <i>Mansri Abdelmalek</i>	Magnetism and Superconductivity (T) <i>Mansri Abdelmalek</i>	
Tuesday	Methods for Analysis and Characterization of Materials (L) <i>Belakroum Karima</i>	Methods for Analysis and Characterization of Materials (T) <i>Belakroum Karima</i>		Practical Work- Materials (PW) <i>Gueriani Rachid</i>	Practical Work- Materials (PW) <i>Gueriani Rachid</i>	
Wednesday	<i>Pedagogic Day</i>					
Thursday	Semiconductors&Dielectrics (L) <i>Telili Salah</i>	Semiconductors&Dielectrics (T) <i>Telili Salah</i>	Spintronics& Nanotechnologies (L) <i>BenmebroukLazhar</i>	Spintronics& Nanotechnologies (T) <i>BenmebroukLazhar</i>		