



Academic Year 2026–2027

SEMESTER I
First Year- Materials Sciences

	08:00 ^h – 09:30 ^h	09:30 ^h – 11:00 ^h	11:00 ^h – 12:30 ^h	14:00 ^h – 15:30 ^h	15:30 ^h – 17:00 ^h
Sunday	CHEMISTRY I LECTURE Ms : BENHAOUA <u>Lecture Hall “D”</u>	MATHEMATICS I LECTURE Mr: EL KHEIRI <u>Lecture Hall “D”</u>	Tutorial Math1 G01 Mr: EL KHEIRI <u>Lecture Hall “D”</u> Tutorial Math1 G03 Mr: BENAISSA . A <u>Room : HT06</u> Tutorial Chemistry I G02 Ms: BENHAOUA <u>Room : PH04</u> PW Chemistry I G04 Mr: OUARAB <u>Chemistry Lab</u>	ENGLISH LECTURE Mr : <u>Lecture Hall “D”</u>	
Monday	CHEMISTRY I LECTURE Ms : BENHAOUA <u>Lecture Hall “D”</u>	Tutorial Math1 G01 Mr: EL KHEIRI <u>Lecture Hall “D”</u> PW Chemistry I G02 Mr: OUARAB <u>Chemistry Lab</u> PW Physics I G03 Mr : SENOUCI <u>Physics Lab</u>	Tutorial Math1 G02 Mr: BENAISSA .B <u>Room : HT08</u> TD Math1 G03 Mr: BENAISSA .A <u>Room : HT06</u> Tutorial Chemistry I G04 Ms: BENHAOUA <u>Lecture Hall “D”</u> PW Physics I G01 Mr : SENOUCI <u>Physics Lab</u>	Tutorial Math1 G04 Mr: BENAISSA .B <u>Room : PH02</u> Tutorial Physics I G02 Mr : BENABDELLAH <u>Room : PH01</u> Tutorial Chemistry I G03 Ms: BENHAOUA <u>Lecture Hall “D”</u> PW Chemistry I G01 Mr: OUARAB <u>Chemistry Lab</u>	
Tuesday	COMPUTER SCIENCE I LECTURE Mr : OUAMRI <u>Lecture Hall “D”</u>	PW Physics I G02 Mr : HADJI <u>Physics Lab</u> Tutorial Math1 G04 Mr: BENAISSA .B <u>Lecture Hall “D”</u>	PW Computer Science I G01 Mr : OUAMRI <u>Lab Room</u> Tutorial Math1 G02 Mr: BENAISSA .B <u>Room : PH01</u> PW Chemistry I G03 Ms : BALEH <u>Chemistry Lab</u>		
Wednesday	PHYSICS I LECTURE Mr : LARABI <u>Lecture Hall “D”</u>	PW Computer Science I G04 Mr : OUAMRI <u>Lab Room</u> Tutorial Chemistry I G01 Ms: BALEH <u>Lecture Hall “D”</u>	University Study Methods LECTURE Ms: BALEH <u>Lecture Hall “D”</u>	History of Algeria Mr : <u>Lecture Hall “D”</u>	
Thursday	PHYSICS I LECTURE Mr : LARABI <u>Lecture Hall “D”</u>	PW Computer Science I G03 Mr : OUAMRI <u>Lab Room</u> Tutorial Physics I G01 Mr : BENABDELLA <u>Lecture Hall “D”</u> PW Physics I G04 Mr : HADJI <u>Physics Lab</u>	PW Computer Science I G02 Mr : OUAMRI <u>Lab Room</u> Tutorial Physics I G03 Mr : BENABDELLAH <u>Lecture Hall “D”</u> Tutorial Physics I G04 Mr : YESREF <u>Room : PH01</u>		



Academic Year 2026–2027

SEMESTER III
2nd Year Physics

Coordinator : Mr LARABI. A

Room : HT06

	08:00 ^h – 09:30 ^h	09:30 ^h – 11:00 ^h	11:00 ^h – 12:30 ^h	14:00 ^h – 15:30 ^h	15:30 ^h – 17:00 ^h
Sunday	Vibrations & Oscillations Lecture Mr : DJEBOUR.B	Vibrations & Oscillations Tutorial Mr : DJEBOUR.B		Probability & Statistics Lecture Mr: BENAISSA. A	Probability & Statistics Tutorial Mr : BENAISSA. A
Monday	Mathematics 3 Tutorial Mr : BENAISSA . A	Mathematics 3 Lecture Mr : BENAISSA . A		Geometrical Optics Lecture Mr : YESREF	Geometrical Optics Tutorial Mr : YESREF
Tuesday	Analytical Mechanics Lecture Mr : HADJI	Waves in Matter Lecture Mr : YANALLAH	Waves in Matter Tutorial Mr : YANALLAH		
Wednesday	Analytical Mechanics Lecture Mr : HADJI	Analytical Mechanics Tutorial Mr : HADJI	English 3 Lecture Mr :	Scientific Programming PW Mr : GOUICHICHE Lab Room	
Thursday	Vibrations & Oscillations PW Mr : HALIS Physics Lab	Geometrical Optics PW Mr : HALIS Physics Lab			



Academic Year 2026–2027

SEMESTER V
3rd Year LMD-Energy Physics
Coordinator : Mr .SAFA. A

Room : PH01

	08:00 ^h – 09:30 ^h	09:30 ^h – 11:00 ^h	11 :00 ^h – 12 :30 ^h	14 :00 ^h – 15 :30 ^h	15 :30 ^h – 17 :00 ^h
Sunday	Heat Transfer I Lecture Mr : SAFA.A	Heat Transfer I Tutorial Mr : SAFA.A	Advanced Thermodynamics Lecture Mr : HAFS	Advanced Thermodynamics Lecture Mr : HAFS	
Monday	Heat Transfer I Lecture Mr : SAFA.A	Statistical Physics Lecture Mr : YANALLAH	Advanced Thermodynamics Tutorial Mr : HAFS	Thermodynamics PW Mr : SAFA.A <u>Physics Lab</u>	
Tuesday	Fluid Mechanics II Lecture Mr : TRARI	Semiconductor Physics Lecture Mr : BENRABAH	Numerical Methods Applied to Energy Physics I PW Mr : GOUICHICHE <u>Lab Room</u>		
Wednesday	Fluid Mechanics II Lecture Mr : TRARI	Fluid Mechanics II Tutorial Mr : TRARI	Numerical Methods Applied to Energy Physics I Lecture Mr : GOUICHICHE	Entrepreneurship Lecture Mr : <u>Room : PH01</u>	
Thursday					



Academic Year 2026–2027

SEMESTER V
3rd Year LMD-Materials Physics

Coordinator : Mr.

Room : PH02

	08 :00 ^h – 09 :30 ^h	09 :30 ^h – 11 :00 ^h	11 :00 ^h – 12 :30 ^h	14 :00 ^h – 15 :30 ^h	15 :30 ^h – 17 :00 ^h
Sunday	Statistical Physics Lecture Mr : O-HAMADOUCHE	Statistical Physics Tutorial Mr : O-HAMADOUCHE	Mathematics for Physics Lecture Mr : BENAISSA. B	Special Relativity Lecture Mr : YANALLAH	
Monday	Statistical Physics Lecture Mr : O-HAMADOUCHE	Mathematics for Physics Tutorial Mr : BENAISSA. B	Numerical Analysis Lecture Mr : TURKI	Solid State Physics I PW Mr : KHARROUBI	
Tuesday	Electronic Devices Lecture Mr : BENRABAH	Solid State Physics I Lecture Mr : AMMARI	Solid State Physics I Tutorial Mr : AMMARI		
Wednesday	Numerical Analysis PW Mr : GOUICHICHE Lab Room	Quantum Mechanics II Lecture Mr : LARABI	Solid State Physics I Lecture Mr : AMMARI	Entrepreneurship Lecture Mr : Room : PH01	
Thursday		Quantum Mechanics II Lecture Mr : LARABI	Quantum Mechanics II Tutorial Mr : LARABI		



Academic Year 2026–2027

SEMESTER I
1st Year Master in Materials Physics

Coordinator: Mr HADJI. K

Room : PH03

	08:00 ^h – 09:30 ^h	09:30 ^h – 11:00 ^h	11:00 ^h – 12:30 ^h	14:00 ^h – 15:30 ^h	15:30 ^h – 17:00 ^h
Sunday	Physical Metallurgy Lecture Mr : BAGHDAD	Physical Metallurgy Tutorial Mr : BAGHDAD	Advanced Solid State Physics Lecture Mr : AMMARI	Advanced Solid State Physics Tutorial Mr : AMMARI	
Monday	Hydrogen Production and Storage Lecture Mr : KHARROUBI	Radiation–Matter Interaction and Applications Lecture Mr : BENABDELLAH	Radiation–Matter Interaction and Applications Tutorial Mr : BENABDELLAH	Artificial Intelligence and Machine Learning I PW Mr : Lab Room	
Tuesday	Dielectric and Magnetic Materials Lecture Mr : BELARBI	Semiconductor Physics Lecture Mr : SENOUCI	Semiconductor Physics Tutorial Mr : SENOUCI		
Wednesday	Dielectric and Magnetic Materials Tutorial Mr : BELARBI	Hydrogen Production and Storage Tutorial Mr : KHARROUBI	Open-Source Software Exploration in the Specialty PW Mr : BENABDELLAH	Advanced Solid State Physics Lecture Mr : AMMARI	
Thursday		Signal Processing Lecture Mr: GOUICHICHE	Signal Processing Tutorial Mr: GOUICHICHE		



Academic Year 2026–2027

SEMESTER III
2nd Year Master in Materials Physics

Coordinator: Mr HADJI. K

Room : HT05

	08:00 ^h – 09:30 ^h	09:30 ^h – 11:00 ^h	11:00 ^h – 12:30 ^h	14:00 ^h – 15:30 ^h	15:30 ^h – 17:00 ^h
Sunday	Optoelectronics Lecture Mr : SENOUCI	Optoelectronics Tutorial Mr : SENOUCI	Materials Processing and/or Synthesis Techniques Lecture Mr : DEHBLA	Materials Processing and/or Synthesis Techniques PW Mr : DEHBLA	
Monday	Photonic Materials Lecture Mr : BELARBI	Photonic Materials Tutorial Mr : BELARBI	Nanomaterials Lecture Mr : KHARROUBI	Inverse Engineering Lecture Mr : HAFS	
Tuesday	Methods of Characterization and Analysis of Materials II Lecture Mr : BAGHDAD	Methods of Characterization and Analysis of Materials II PW Mr : BAGHDAD	Theories and Modeling of Materials Lecture Mr : RIANE		
Wednesday	Theories and Modeling of Materials Lecture Mr : RIANE	Theories and Modeling of Materials Tutorial Mr : RIANE	Advanced Topics in AI and Materials Science PW Mr :	Nanomaterials Tutorial Mr : KHARROUBI	
Thursday		Innovative Materials Lecture Ms : BALEH	Innovative Materials Tutorial Ms : BALEH		



Academic Year 2026–2027

SEMESTER I
1st Year Master in Medical Physics

Coordinator: Mr HALIS. L

Room : PH04

	08:00 ^h – 09:30 ^h	09:30 ^h – 11:00 ^h	11:00 ^h – 12:30 ^h	14:00 ^h – 15:30 ^h	15:30 ^h – 17:00 ^h
Sunday	Radiation Physics I Lecture Mr : HASSAN	Radiation Physics I TD Mr : HASSAN	Open-Source Software Exploration in the Specialty Lecture Mr :	Diagnostic and Interventional Radiology Physics I Lecture Ms.MOKEDDEM	
Monday	Radiation Physics I Lecture Mr : HASSAN	English I Lecture Mr : TURKI	Diagnostic and Interventional Radiology Physics I Lecture Ms.MOKEDDEM	Diagnostic and Interventional Radiology Physics I Tutorial Ms.MOKEDDEM	
Tuesday	Fundamentals of Medical Imaging I Lecture Mr :	Fundamentals of Medical Imaging I Tutorial Mr :	Research Methodology Lecture Mr :		
Wednesday	Programming Language I PW Mr : OUAMRI Lab Room	Fundamentals of Medical Imaging I PW Mr :	Radiation Protection Lecture Mr :	Intelligence artificielle et Machine Learning 1 PW Mr :	
Thursday		Radiation Protection Lecture Mr :	Radiation Protection Tutorial Mr :		



Academic Year 2026–2027

SEMESTER III
2nd Year Master in Medical Physics

Coordinator: Mr HALIS. L

Room : HT08

	08:00 ^h – 09:30 ^h	09:30 ^h – 11:00 ^h	11:00 ^h – 12:30 ^h	14:00 ^h – 15:30 ^h	15:30 ^h – 17:00 ^h
Sunday		Radiation Oncology Physics Lecture Ms.MOKEDDEM	Radiation Oncology Physics Tutorial Ms.MOKEDDEM	PW Radiation Oncology Physics Mr :	
Monday	Nuclear Medicine Physics Lecture Mr : HALIS	Radiation Oncology Physics Lecture Ms.MOKEDDEM	Ethics and Professional Conduct in Medical Physics Lecture Mr : DEHBIA	Anatomy and Physiology Applied to Medical Physics Lecture Mr :	
Tuesday	Nuclear Medicine Physics Tutorial Mr : HALIS	Professional and Scientific Development Lecture Mr : TRARI	Radiobiology PW Mr :		
Wednesday	Radiobiology Lecture Mr :	Radiobiology Tutorial Mr :		Nuclear Medicine Physics PW Mr : HALIS	
Thursday		Artificial Intelligence in Medical Physic Lecture Mr :	Artificial Intelligence in Medical Physic PW Mr:		