University of Science and Technology Houari Boumediene, Faculty of Physics
Timetable for Third-Year Bachelor's Degree in Fundamental Physics
Academic Year 2026/2027, Semester: 5, Date: 22 September 2026

	08:00 – 09:30	09:40 – 11:10	11:20 – 12:50	13:00 – 14:30	14:40 – 16:10	16:20 – 17:50
Sat	Practical Work (Lab) Numerical Analysis Group A11-A21 **A. Ouatizerga - M. Mansour**			Practical Work (Lab) Numerical Analysis S-Group A12-A22 **A. Ouatizerga - M. Mansour**		
Sun	Practical Work (Lab) Electronics II Group A11-A21 **M. Saidi – M.A. Laib**			Practical Work (Lab) Electronics II S-Group A12-A22 **M. Saidi – R. Cherfi**		
Mon			229D Data Analysis **M. Rahmoun**	229D Quantum Mechanics II **J. Messamah**	229D Statistical Physics **K. Ourabah**	
Tue			419D Special Relativity **C. Benchouk**	419D Electronics II **M. Saidi**	409 G1 : Special Relativity **(C. Benchouk)** 411 G2 : Statistical Physics **(K. Ourabah)**	
Wed	221D Numerical Analysis II (A. **Ouatizerga**)	221D Quantum Mechanics II **J. Messamah**	410 G1 : Quantum Mechanics **(M. Hamhami)** 412 G2 : Special Relativity **(C. Benchouk)**		215 G1 : Statistical Physics **(K. Ourabah)** 217 G2 : Quantum Mechanics **(M. Hamhami)**	
Thu	**Online Course** Free and Open-Source Software **M-A. Ferdi**	**Online Course** Data Analysis **M. Rahmoun**		**Online Course** Data Acquisition **C. Gherbi**	**Online Course** Object-Oriented Programming II **E. Benkhelifa**	**Online Course** Experimental Techniques **S.k. Mehdi - B. Mehdi**

V. 21/11/2026