University of Science and Technology – HOUARI BOUMEDIENE

Faculty of Physics

Department of Energy Engineering and Fluid Mechanics

Third-Year Bachelor's Degree in Energy Physics Timetable – First Semester (2026/2027)

	08h00-09h30	09h40-11h10	11h20-12h50	13h00-14h30	14h40-16h10	16h20-17h50
Saturday	Advanced Thermodynamics (A. Taïbi) Room 135D	Fluid Mechanics 1 (M. Mahfoud) Room 135D	G1: Heat Transfer 1 (N. Aoutou) Room 135D G2: Advanced Thermodynamics (A. Taïbi) Room 117D	G1: Advanced Thermodynamics (A. Taïbi) Room 135D G2: Heat Transfer 1 (N. Aoutou) Room 117D		
Sunday	Heat Transfer 1 (N. Aoutou) Room 135D	Fluid Mechanics 1 (M. Mahfoud) Room 135D	Numerical Methods Applied to Energy Engineering 1 (N. Sadoun) Museum Room	G1: Numerical Methods Applied to Energy Engineering 1 (N. Sadoun) Museum Room	G2: Fluid Mechanics 1 (M. Mahfoud) Museum Room	
Monday			Advanced Thermodynamics (A. Taïbi) Room 225D	Heat Transfer 1 (N. Aoutou) Room 225D	G1: Fluid Mechanics 1 (M. Mahfoud) Room 113D G2: Numerical Methods Applied to Energy Engineering 1 (N. Sadoun) Room 117D	
Tuesday	Thermodynamics Lab (D. Ghersi & N. Challal) Week 1: Subgroup A Week 2: Subgroup C Numerical Methods Applied to Energy Engineering 1 Lab (A. Medelfef & B. Yessad) Week 1: Subgroup B Week 2: Subgroup D			Thermodynamics Lab (S.Louaifi & M. Amoura) Week 1: Subgroup B Week 2: Subgroup D Numerical Methods Applied to Energy Engineering 1 Lab (A. Medelfef & B. Yessad) Week 1: Subgroup A Week 2: Subgroup C		
Wednesday	Free and Open-Source Software (B. Yessad) Online	Sensors (M. Aksouh) Online		Semiconductor Physics (O. Mahroua) Online	Object-Oriented Programming 2 (E. Benkhelifa) Online	
Thursday						

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