

Department of Electronics and Telecommunications /Students' Timetable

Academic year :2025/2026

Group :Master 1 in Instrumentation

Number of Students :19

Semester : S2

	08H00-09H30	09H30-11H00	11H00-12H30	12H30-14H00	14H00-15H30	15H30-17H00
Sunday	Advanced Signal Processing 02	Advanced Signal Processing 02	Microcontrollers and DSP			
	Course	DW	Course			
	L 1.3	L 1.3	L 1.3			
	A. Boukharouba	A. Boukharouba	A. Younsi			
Monday	Microcontrollers and DSP	Microcontrollers and DSP	Compliance with standards and rules of ethics and integrity		Elements of Applied Artificial Intelligence	
	Course	DW	Course		Course	
	L 1.3	L 1.3	L 1.3		L 1.3	
	A. Younsi	A. Younsi	M. Taba		B. Griouz	
Tuesday	Project-Based Learning	Project-Based Learningt / VHDL - FPGA & VHDL - FPGA				
	Course	PW				
	L 1.3	Lab.4 / Lab.3 & Lab.3				
	D. Boudjehem	D. Boudjehem / A. Boukaache & H. Doghmane				
Wednesday	Digital Control Systems	Digital Control Systems	Advanced Digital Electronics : VHDL – FPGA		Microcontrollers and DSP / Digital Control Systems (1/15) & Advanced Signal Processing 02 (1/15)	
	Course	DW	DW		PW	
	L 1.3	L 1.3	L 1.3		Lab.4 / CC4 & Lab.1	
	A. Boukaache	A. Boukaache	H. Bourouba		H. Doghmane / M. Nemissi & A. Boukharouba	
Thursday	Elements of Applied Artificial Intelligence	Elements of Applied Artificial Intelligence	Advanced Digital Electronics : VHDL – FPGA			
	PW	PW	DW			
	CC2	CC2	L 1.3			
	B. Griouz	B. Griouz	H. Bourouba			

NB :DW: Directed Work - PW:Practical Work