



Department of Electronics and Telecommunications /Students' Timetable (First semester of 2025-2026)

Academic year :2025/2026

Group :L3 Electronics

Number of Students :23

Semester : S1

Day/Time	08H00-09H30	09H30-11H00	11H00-12H30	12H30-14H00	14H00-15H30	15H30-17H00
Sunday	Electronic Functions	Electronic Functions	Local Area Networks			
	course	DW	course			
	L 1.3	L 1.3	L 1.3			
	A. Boukharouba	A. Boukharouba	A. BOUCHEMEL			
Monday	Pre-Project Work/ Signal (1/15) & Local Area Networks (1/15)		Integrated Circuits Technology and Fabrication		Wave Propagation and Antennas	
	PW		course		course	
	Lab.1 / CC4 & CC4		L 1.3		L 1.3	
	M. Taba / H. BOUROUBA & A. BOUCHEMEL		M. Nemissi		L. Kassa baghdouche	
Tuesday	Pre-Project Work	Microprocessor Systems	Electronic Components Technology 2			
	course	course	course			
	L 2.3	L 2.3	L 2.3			
	M. Taba	A. Younsi	A. Younsi			
Wednesday	Signal Processing	Signal Processing	Microprocessor Systems		Microprocessor Systems	
	course	DW	course		DW	
	L 1.1	L 1.1	L2.3		L 2.3	
	S. Bendjoudi	S. Bendjoudi	A. Younsi		A. Younsi	
Thursday	Local Area Networks	Electronic Functions/ Microprocessor Systems & Microprocessor Systems				
	D W	PW				
	L 1.3	Lab.2 / Lab.4 & Lab.4				
	A. BOUCHEMEL	M. GHADJATI / A. Younsi & A. Bouchemel				

DW: Directed Work - PW:Practical Work



Department of Electronics and Telecommunications /Students' Timetable (First semester of 2025-2026)

Academic year :2025/2026

Group :Master 1 in Instrumentation

Number of Students : 21

Semester : S1

Day/Time	08H00-09H30	09H30-11H00	11H00-12H30	12H30-14H00	14H00-15H30	15H30-17H00
Sunday	Sensors in Industrial Instrumentation	Sensors in Industrial Instrumentation	Instrumentation Electronics		Instrumentation Electronics Lab / Industrial Metrology Lab (1/15) & Advanced Signal Processing 01 Lab (1/15)	
	Course	DW	Course		PW	
	L 1.2	L 1.2	L 1.2		Lab.2 / Lab.2 & CC4	
	S. Bendjoudi	S. Bendjoudi	H. Doghmane		A. Khalfallaoui&H. BOUROUBA / A. Boukaache & N. Merabet	
Monday	Advanced Signal Processing 01	Advanced Signal Processing 01		Industrial Actuators Lab / X		
	Course	DW		PW		
	L 1.2	L 1.2		Lab.5 / CC1.A		
	H. Doghmane	H. Doghmane		S. Mendaci / X		
Tuesday	Instrumentation Electronics	Instrumentation Electronics	Image Processing			
	Course	DW	Course			
	L 1.2	L 1.2	L 1.2			
	H. Doghmane	H. Doghmane	A. Boukaache			
Wednesday	Advanced Python Programming	Sensors in Industrial Instrumentation Lab / Advanced Python Programming Lab				
	Course	PW				
	L 1.2	Lab.5 / CC1.A				
	M. GHADJATI	D. Boudjehem / M. GHADJATI				
Thursday	Industrial Metrology	Industrial Metrology	Industrial Actuators			
	Course	DW	Course			
	L 1.2	L 1.2	L 1.2			
	A. Boukaache	A. Boukaache	B. Griouz			

NB :DW: Directed Work - PW:Practical Work



Department of Electronics and Telecommunications /Students' Timetable (First semester of 2025-2026)

Academic year :2025/2026

Group :Master 2 in Instrumentation

Number of Students : 09

Semester : S1

Day/Time	08H00-09H30	09H30-11H00	11H00-12H30	12H30-14H00	14H00-15H30	15H30-17H00
Sunday	Elements of Digital Control	Elements of Digital Control	Advanced Power Electronics avancée		Documentary Research and Thesis Design	
	Course	DW	DW		Course C	
	L 2.3	L 2.3	L 2.3		L 2.3	
	D. Boudjehem	D. Boudjehem	A. Menasria		H. Doghmane	
Monday	Discrete Event Systems and API Lab / Actionneurs industriels Lab (1/15) & Elements of Digital Control Lab (1/15)			Control Theory for Industrial Systems	Industrial Safety	
	PW			Course	Course	
	Lab.4 / Lab.5 & CC1.B			L 2.3	L 2.3	
	M. Nemissi / S. Mendaci & D. Boudjehem			H. Bourouba	H. Bourouba	
Tuesday	Industrial Actuators	Industrial Actuators	Reliability and Maintenance of Electronic Systems			
	Course	DW	Course			
	L 1.3	L 1.3	L 1.3			
	I. Haddad	I. Haddad	H. Elaggoune			
Wednesday	Advanced Power Electronics	Reliability and Maintenance of Electronic Systems Lab / Advanced Power Electronics Lab			Discrete Event Systems and API	
	Course	PW			Course	
	L 2.3	Lab.4 / Lab.6			L 1.3	
	A. Menasria	H. Elaggoune / A. Menasria			M. Nemissi	
Thursday		Systèmes à événements discrets et API	Systèmes à événements discrets et API			
		Course	DW			
		L 2.3	L 2.3			
		M. Nemissi	M. Nemissi			

NB :DW: Directed Work - PW:Practical Work / The term "Course C" indicates a common course for multiple groups.



Department of Electronics and Telecommunications /Students' Timetable (First semester of 2025-2026)

Academic year :2025/2026	Number of Students :10
Group :Master 2 in Telecommunication Systems	
Semester : S1	

Day/Time	08H00-09H30	09H30-11H00	11H00-12H30	12H30-14H00	14H00-15H30	15H30-17H00
Sunday	Réseaux d'opérateurs	Technologies et protocoles pour le multimédia / Communications optiques			Documentary Research and Thesis Design	
	Cours	TP			Course C	
	L 1.1	CC4 / CC1.A			L 1.3	
	A. BOUCHEMEL	N. Guebougoub / L. Graini			H. Doghmane	
Monday	RF and Microwave Devices	RF and Microwave Devices	Linux System			
	Course C	DW	Course			
	L 1.1	L 1.1	L 1.1			
	A. Boualleg	A. Boualleg	L. Kassa Baghdouche			
Tuesday	Technologies and Protocols for Multimedia	Technologies and Protocols for Multimedia		Optical Communications	Optical Communications	
	Course C	DW		Course	DW	
	L 1.1	L 1.1		L 1.1	L 1.1	
	N. Guebougoub	N. Guebougoub		L. Graini	L. Graini	
Wednesday	Wireless and Mobile Networks	Wireless and Mobile Networks		Wireless and Mobile Networks / Digital Television		
	Course C	DW		PW		
	L 1.3	L 1.3		Lab.4 / CC4		
	Y. BOUMAKH	Y. BOUMAKH		A. BOUCHEMEL / I. Boulknafed		
Thursday	Digital Television	Wireless and Mobile Networks				
	Course C	Course C				
	L 1.3	L 1.3				
	B. Griouz	Y. BOUMAKH				

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Department of Electronics and Telecommunications /Students' Timetable (First semester of 2025-2026)

Academic year :2025/2026	
Group :Master 2 in Networks and Telecommunications	Number of Students :14
Semester : S1	

Day/time	08H00-09H30	09H30-11H00	11H00-12H30	12H30-14H00	14H00-15H30	15H30-17H00
Sunday		Video and Audio over IP	Video and Audio over IP		Documentary Research and Thesis Design	
		Course	DW		Course C	
		L 2.1	L 2.1		L 1.3	
		O. Mehri	O. Mehri		H. Doghmane	
Monday	Wireless and Mobile Networks / Digital Television		VSAT Technology			
	PW		Course			
	Lab.4 / CC4		L 2.1			
	M. GHADJATI / I. Boulknafed		M. GHADJATI			
Tuesday	Web Technologies	Web Technologies		Web Technologies /Cryptography and Network Security		
	Course	DW		PW		
	L 2.2	L 2.2		CC1.A / CC1.B		
	K. Abainia	K. Abainia		K. Abainia / A. Boukharouba		
Wednesday	Wireless and Mobile Networks	Cryptography and Network Security	Cryptography and Network Security		Radionavigation System	
	Course C	Course	DW		Course	
	L 1.3	L 2.1	L 2.1		L 2.1	
	Y. BOUMAKH	A. Boukharouba	A. Boukharouba		H. Boudouda	
Thursday	Digital Television	Wireless and Mobile Networks	Wireless and Mobile Networks			
	Course C	Course C	DW			
	L 1.3	L 1.3	L 1.3			
	B. Griouz	Y. BOUMAKH	Y. BOUMAKH			

NB :DW: Directed Work - PW:Practical Work / The term "Course C" indicates a common course for multiple groups.