

	8h to 9h : 30	9h : 30 to 11h	11h : to 12h : 30	12h : 30 to 13h : 30	13h : 30to 15h : 00	15h : 00 to 16h : 30
Saturday		Software of Simulation Course Dib (on line)		Brake		
Sunday	Servo Systems Course Remache L	Servo Systems Tutorial Remache L	Servo Systems Practical work /2 Remache L		Power Electronics Practical Work G1 Barkat	Power Electronics Practical Work G2 Barkat
Monday	Power Electronics Course Barkat	Power Electronics Tutorial Barkat	Field Theory Course Rahem		Sensors and Metrology Course Ait kaki	Sensors and Metrology Practical work /2 Ait kaki
Tuesday	Design of Electrical Systems Course Belkacem	Diagrams and Equipments Course Rahem	Field Theory Tutorial Rahem		Diagrams and Equipments Practical work Rahem	
Wednesday			Electrical Network Course Belila		Electrical Network Practical work G1 Belila	Electrical Network Practical work G2 Belila
Thursday	Electrical Network Course + Tutorial Belila					

	8h to 9h : 30	9h : 30 to 11h	11h : to 12h : 30	12h : 30 to 13h : 30	13h : 30to 15h : 00	15h : 00 to 16h : 30
Saturday		Antennas and Waves Propagation Course (on line) Mendaci		Brake		
Sunday		Electronics Functions Course Ait kaki	Electronics Functions Tutorial Ait kaki		Components Technologies ELN 2 Course Ait kaki	Electronics Functions Practical Work G1/G2 Ait kaki
Monday	Technology and fabrication of integrated circuits Course Ait kaki	Pre-Project Work Course Mouetsi	Pre-Project Work Practical Work Mouetsi		Microprocesseurs Systems Practical Work Zaamta	
Tuesday		Signal Processing Course Rechem	Signal Processing Tutorial Rechem		Signal Processing Practical work /2 Rechem	
Wednesday			Microprocesseurs Systems Course Zaamta		Microprocesseurs Systems Course Zaamta	Microprocesseurs Systems Tutorial Zaamta
Thursday	Computer Networks Course Lashab	Computer Networks Tutorial Lashab	Computer Networks Practical work /2 Lashab			

	8h to 9h : 30	9h : 30 to 11h	11h : to 12h : 30	12h : 30 to 13h : 30	13h : 30to 15h : 00	15h : 00 to 16h : 30
Saturday		English and Automation Course Dib (on line)		Brake		
Sunday	Power Electronics Practical Work G1 Barkat	Power Electronics Practical work G2 Barkat	Control of Linear Systems Course Ghediri		Control of Linear Systems Tutorial Ghediri	
Monday	Power Electronics Course Barkat <i><u>Amphi 4</u></i>	Renewable energy prod and Storage Course Amrane	Power Electronics Tutorial Barkat			
Tuesday		μprocessors and Microcontrollers Course Remache S	μprocessors and Microcontrollers Course Remache S			
Wednesday	μprocessors and Microcontrollers Tutorial Remache S	μprocessors and Microcontrollers Practical Work Remache S	Modeling and identification of Syst Course Ghediri		Programming C++ Course Mouetsi	Programming c++ Practical work Mouesti
Tursday	Control of Linear Systems Practical work Farhi	Modeling and identif systems Practical work Farhi	Standars and Certification Cours Dib			

	8h to 9h : 30	9h : 30 to 11h	11h : to 12h : 30	12h : 30 to 13h : 30	13h : 30to 15h : 00	15h : 00 to 16h : 30
Saturday		Doc research and dissertation design Course Bedoui (on ligne)		Brake		
Sunday		Industrial Electrical Network Course + Tutorial Laib			Industrial Electrical Network Practical work /2 Laib	
Monday		Integration of renewable resources into Electrical Networks Course + Tutorial Remache S				
Tuesday		Conduction of Electrical Network Course + Tutorial Bedoui			Intelligent Electrical Network Course Mekki	Stability and Dynamics of Elect. Netw. RE Practical work Mekki
Wednesday	Stability and Dynamics of Elect. Netw. Course +Tutorial Mekki		Simulation Softwares of Elect. Netw. Course Belila		Artificial Intelligence Techniques Course Mekki	
Thursday	High Voltage Techniques Course + Tutorial Hamdi		High Voltage Techniques Practical Work Hamdi			

	8h to 9h : 30	9h : 30 to 11h	11h : to 12h : 30	12h : 30 to 13h : 30	13h : 30to 15h : 00	15h : 00 to 16h : 30
Saturday		Bibliographic Research Course Bedoui (on ligne)		Brake		
Sunday	Real Time Systems Course Batat	Robotics Course Djebabla			Real Time Systems Practical work /2 Batat	
Monday	Real Time Systems Tutorial Batat	Embedded Systems Course Mendaci	Embedded Systems Tutorial Mendaci			
Tuesday		Artificial Vision System Course Lashab	Artificial Vision System Tutorial Lashab		Artificial Vision System Practical work Lashab	Réseaux industriels TP
Wednesday	Embedded systems for vehicules Course Rechem	Study and implementation of projects Course Mendaci	Study and implementation of projects Pactical work Mendaci		Embedded Systems Practical work /2 Mendaci	
Thursday		Industrial networks and communications Course + Tutorial Lamamra				

Time Table
S1 : 2025 / 2026
M2 Automation and Systems

	8h to 9h : 30	9h : 30 to 11h	11h : to 12h : 30	12h : 30 to 13h : 30	13h : 30to 15h : 00	15h : 00 to 16h : 30
Saturday		Document research and dissertation design Course Bedoui (on ligne)		Brake		
Sunday		Predictive and adaptive control Course Djouambi			Predictive and adaptive control Tutorial Djouambi	Real-time systems Practical work Batat
Monday		Real-time systems Course Batat	Artificial Intelligence Control Course Ourzifi		Control of handling robots Practical work Ourzifi	
Tuesday	Electrical Vehicules Course Rechem	Intelligent Control Course Djebabla	Intelligent Control Tutorial Djebabla		Intelligent Control Practical work Djebabla	
Wednesday		Diagnosticsof systèmes Course + Tutorial Golea			Diagnostics of systems Practical work Keziz	Predictive and adaptive control Practical work /2 Keziz
Thursday		Control of handling robots Course Djebabla	Control of handling robots Tutorial Djebabla			

	8h to 9h : 30	9h : 30 to 11h	11h : to 12h : 30	12h : 30 to 13h : 30	13h : 30to 15h : 00	15h : 00 to 16h : 30
Saturday		Industrial Safety and authorization Course (on line) Rahem		Pause		
Sunday		Applied numerical methods and optimization Course Nouicer	Applied numerical methods and optimization Tutorial Nouicer		Applied numerical methods and optimization Practical Work Nouicer	
Monday	Programmation Avancée en Python Course Bendris. Amphi	Electrical Energy transmission and network distribution Cours + TD Bedoui				
Tuesday	Energy transmission and distribution networks Practical work Bedoui	Advanced Power Electronics Course Laib	Advanced Power Electronics Tutorial Laib		Advanced Power Electronics Practical Work Laib	
Wednesday		Advanced Electrical Machines Course + Tutorial Sakri			Advanced Electrical Machines Practical work G1/G2 Sakri	
Thursday	µprocessors andµcontrollers Course Debbache	µprocessors and µcontrollers Practical Work Debbache	Programmation Avancée en Python TP Bendris.			

	8h to 9h : 30	9h : 30 to 11h	11h : to 12h : 30	12h : 30 to 13h : 30	13h : 30to 15h : 00	15h : 00 to 16h : 30
Saturday		Domotique Cours (on line) Ait kaki		Brake		
Sunday		Digital servo systems Course + Tutorial Ourzifi			Digital servo systems Practical Work Ourzifi	
Monday	Advanced Programming Paython Course Bendris Amphi	Advanced Programming Paython Practical work Bendris			ProgrammingC++ Embadde Course Mouetsi	ProgrammingC++ Embadde Practical Work Mouetsi
Tuesday	µcontrollers Systems Course Debbache		µcontrollers Systems Tutorial Debbache		µcontrollers SystemsPractical work Debbache	
Wednesday		Advanced Digital Electronics: FPGA and VHDL Course + Tutorial Meddour			Advanced DigitalElectronic Practical work Meddour	Advanced signal Processing Practical work Boulakroune
Thursday		Advanced Signal Processing Course Boulakroune	Advanced Signal Processing Tutorial Boulakroune			

Time Table
S1 : 2025 / 2026
M1Automation and Systems

Block : B Floor : 1
Room : 31

	8h to 9h : 30	9h : 30 to 11h	11h : to 12h : 30	12h : 30 to 13h : 30	13h : 30to 15h : 00	15h : 00 to 16h : 30
Saturday		Domotique Cours (on line) Ait kaki		Brake		
Sunday		Converter-machine association Course +Tutorial Sakri			Converter-machine association Pracical work Sakri	
Monday	Advanced Programming Python Course Bendris Amphi	Multivariable Linear Systems Course Golea			Identification techniques Course Djouambi	Identification techniques Practical work Djouambi
Tuesday		Optimization Course Nouicer	Optimization Tutorial work Nouicer		Optimization Practical work Nouicer	
Wednesday	Multivariable Linear Systems Tutorial Golea	Signal Processing Course Boulakroune	Signal Processing Tutorial Boulakroune		Signal Processing Practical work /2 Boulakroune	
Thursday	Advanced Programming Python Practical Work Bendris	Systèmes Lin Multivariables TP Ghediri				