

Schedule (First Semester): 3rd year - 2025/026

		Electrical Engineering		Automation Option: Automation		Electronics Option: Industrial Computing		Industrial Engineering Option: Industrial Management and Logistics	
		Group 1	Group 2	Group 1	Group 2	Group 1	Group 2	Group 1	Group 2
SUNDAY	08:00 - 09:30	Advanced Control Systems SC LAB 02 OUJAMAA F. TAHOUR A.	Simulation Tools for Renewable Energies (Master's Program) SC LAB 03 MERAD LA. BOUCHOUAR M.	Nonlinear Systems SC LAB 04 MOKHTARI R. BOUKLI FAZIL	Diagnostics Workshop Lab 01 KHDIM Z.	Web and IoT Technology Lecture Room 11 NOUELI B.		Introduction to metaheuristics Lecture Room 05 MALIKI F.	
	09:30 - 11:00	Advanced Control Systems SC LAB 02	Simulation Tools for Renewable Energies (Master's Program) SC LAB 03	Nonlinear Systems SC LAB 04	Diagnostics Workshop Lab 01	Web and IoT Technology Tutorial Room 11 NOUELI B		Introduction to metaheuristics Tutorial Room 05 MALIKI F.	
	11:00 - 12:30	Literature Review and Thesis Design (Master's Program) Lectures Lecture hall 02 F.MIMOUNI		Literature Research and Thesis Design – Complementary Training (Master's level) Lectures		Emerging Research Trends (Master) Lectures		New trends in research (Master's degree) Lectures	
	14:00 - 15:30	Internship IV		Nonlinear Systems Lecture Lecture hall 03 MOKHTARI R.		Real-Time Supervision and Functional Safety Lecture Lecture hall 02 GHEDDACHE B.		IOT serving the industry of the future Lecture Room 08 MEGNAFI H.	
	15:30 - 17:00	Internship IV		Nonlinear Systems Tutorial Lecture hall 03 MOKHTARI R		Real-Time Supervision and Functional Safety Tutorial Lecture hall 02 GHEDDACHE B.		Tutorial Room 08 MEGNAFI H.	

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MONDAY	08:00	Environment and Sustainable Development		Techno-Economic Modeling		Intelligent Sensors and MEMS (Master)		Transport and distribution logistics	Industrial Systems control
	-	Lecture	Room 08	Lecture	Room 07	Lecture	Room 13	Workshop Lab 01	Computer Lab 03
	09:30	GHOUMRI A.		CHIALI A.		MEDJAHDI N.		CHERIER A. BEKKADOUR F.	KOULOGLHI I.
	09:30	Environment and Sustainable Development		Techno-Economic Modeling		Entrepreneurship, Innovation and Intellectual Property		Transport and distribution logistics	Industrial Systems control
	-	Tutorial	Room 08	Tutorial	Room 07	Lecture	Lecture hall 01	Workshop Lab 01	Computer Lab 03
	11:00	GHOUMRI A.		CHIALI A.		E.KADAQUI		CHERIER A. BEKKADOUR F.	KOULOGLHI I.
	11:00	Political, Economic, and Social Aspects of Renewable Energies		Smart Grid				Industrial Systems control	
	-	Lecture	Room 08	Lecture	Room 07			Lecture	Room 13
12:30	KHERBOUCHE D.		BOUSMMAHA I.				SOUIER M.		
14:00	Advanced Electrotechnics (Master's Program)		Hybrid systems				Entrepreneurship, innovation and intellectual property		
-	Lecture	Lecture hall 03	Lecture	Room 11			Lecture		Room 13
15:30	BOUSMMAHA I.		CHERKI B.						
15:30	Advanced Electrotechnics (Master's Program)		Hybrid systems				Entrepreneurship, innovation and intellectual property		
-	Tutorial	Lecture hall 03	Tutorial	Room 11			Tutorial		Room 13
17:00	BOUSMMAHA I.		CHERKI B.						

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TUESDAY	08:00 - 09:30	Multi-Source Renewable Energy Systems Lecture Room 08 KHERBOUCHE D.		Diagnostics Lecture Room 07 KHDIM Z.		Programmable Logic Controllers SC LAB 04 M.MSIRDI	Web and IoT Technology SC Lab 05 NOUELI B.	Warehousing and logistics platforms Lecture Room 12 BENNEKROUF M.	
	09:30 - 11:00	Multi-Source Renewable Energy Systems Tutorial Room 08 KHERBOUCHE D.		Diagnostics Tutorial Room 07 KHDIM Z.		Programmable Logic Controllers SC LAB 04 M.MSIRDI	Web and IoT Technology SC Lab 05 NOUELI B.	Transport and distribution logistics Tutorial Room 09 BRAHAMI M.	
	11:00 - 12:30	Intellectual Property, Ethics, Professional Conduct, and Regulation of RE Lecture Room 08 GHOUMRI A.		Intellectual Property Lecture Room 07 GAOUAR N.		Intelligent Sensors and MEMS (Master) Tutorial Lecture hall 01 MEDJAHDI N.			
	14:00 - 15:30	Maintenance and Reliability of Renewable Energy Systems Lecture Room 12 GHEZOUANI A.		Hybrid systems SC Lab 05 KHDIM Z.	PLC SC LAB 02 OUJAMAA F. ABDI M.	Programmable Logic Controllers Lecture Room 09 M.MSIRDI		Internship IV	
	15:30 - 17:00	Maintenance and Reliability of Renewable Energy Systems Tutorial Room 12 GHEZOUANI A.		Hybrid systems SC Lab 05 KHDIM Z.	PLC SC LAB 02	Programmable Logic Controllers Tutorial Room 09 M.MSIRDI		Internship IV	

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WEDNESDAY	08:00	Advanced Control Systems		Advanced Control (Master’s Program)		Information Systems(Master)		Facilities Design (Master's degree)	
	-	Lecture	Room 08	Lecture	Room 07	Lecture	Room 11	Lecture	Room 13
	09:30	BOUKLI FAZIL		CHERKI B.		KARAOUZENE Z.		OUHOUD A.	
	09:30	Advanced Control Systems		Advanced Control (Master’s Program)		Technical English II		Facilities Design (Master's degree)	
	-	Tutorial	Room 08	tutorial	Room 07	Lecture	Room 10	Tutorial	Room 13
	11:00	BOUKLI FAZIL		CHERKI B.		RAHMOUN R.		OUHOUD A.	
	11:00	Smart grid		Introduction to Metaheuristics (Master’s Program)		Technical English II		systems engineering (Master's degree)	
	-	Lecture	Room 08	Lecture	Room 07	Tutorial	Room 10	Lecture	Room 13
12:30	BOUSMMAHA I.		BELOUFA F.		RAHMOUN R.		CHERIER A.		
14:00	Smart grid		PLC		Production Management				
-	Workshop Lab 02		Lecture	Room 07	Lecture	Room 13			
15:30	BOUSMMAHA I.		ABDI M.		BEKKAOUI M.				
15:30	Smart grid		PLC		Production Management				
-	Workshop Lab 02		tutorial	Room 07	Tutorial	Room 13			
17:00	BOUSMMAHA I.		ABDI M.		BEKKAOUI M.				

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THURSDAY	08:00 - 09:30								
	09:30 - 11:00					Industrial Robotics Lecture Lecture hall 01			
	11:00 - 12:30					Industrial Robotics Tutorial Lecture hall 01			
	14:00 - 15:30			Internship IV		Industrial Robotics SC Lab 04			
	15:30 - 17:00			Internship IV		Industrial Robotics SC Lab 04			