

Schedule (First Week: September 22–25, 2025 – 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
MONDAY	08:00 - 09:30			Nonlinear Systems Room 04 Lecture MOKHTARI R.		Information Systems(Master) Lecture BELOUFA F. Room 11		Introduction to metaheuristics Lecture MALIKI F. Room 05	
	09:30 - 11:00	Intellectual Property, Ethics, Professional Conduct, and Regulation of RE Lecture Room 12 GHOUMRI A.		Techno-Economic Modeling Lecture Room 04 CHIALI A.		Entrepreneurship, Innovation and Intellectual Property Lecture Room 11 E.KADAQUI		Warehousing and logistics platforms Lecture Room 05 BENNEKROUF M.	
	11:00 - 12:30	Multi-Source Renewable Energy Systems Lecture Room 12 KHERBOUCHE D.		Introduction to Metaheuristics (Master's Program) Lecture Room 04 BELOUFA F.		Intelligent Sensors and MEMS (Master) Lecture Room 11 MEDJAHDI N.		Industrial Systems control Lecture Room 05 MKKADAR A.	
	14:00 - 15:30	Literature Review and Thesis Design (Master's Program) Lectures Lecture hall 03 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	
	15:30 - 17:00								

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TUESDAY	08:00	Maintenance and Reliability of Renewable Energy Systems Lecture Room 12 GHEZOUANI A.		Smart Grid Lecture Room 04 BOUSMMAHA I.		Programmable Logic Controllers Lecture Room 11 M.MSIRDI		Entrepreneurship, innovation and intellectual property Lecture Room 05		
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	09:30									
	09:30	Advanced Electrotechnics (Master's Program) Lecture Room 12 BOUSMMAHA I.		Diagnostics Lecture Room 04 KHDIM Z.		Real-Time Supervision and Functional Safety Lecture Room 11 BOUABDALLAH		IOT serving the industry of the future Lecture Room 05 MEGNAFI H.		
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	11:00									
	11:00	Smart grid Lecture Room 12 BOUSMMAHA I.		Intellectual Property Lecture Room 04 GAOUAR N.		Web and IoT Technology Lecture Room 05 ESI				
	-									
	12:30									
		14:00								
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	15:30									
	15:30									
	-									
	17:00									

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WEDNESDAY	08:00 -	Advanced Control Systems Lecture Room 05		PLC Lecture Room 04						
	09:30	BOUKLI FAZIL		ABDI M.						
	09:30 -	Environment and Sustainable Development Lecture Room 12		Advanced Control (Master’s Program) Lecture Room 04		Technical English II Lecture Room 11		systems engineering (Master's degree) Lecture Room 05		
	11:00	GHOUMRI A.		CHERKI B.		RAHMOUN R.		BELOUFA F.		
	11:00 -	Political, Economic, and Social Aspects of Renewable Energies Lecture Room 12		Hybrid systems Lecture Room 04		Production Management Lecture Room 11		Facilities Design (Master's degree) Lecture Room 05		
	12:30	KHERBOUCHE D.		CHERKI B.		BEKKAOUI M.		OUHOUD A.		
	14:00 -									
	15:30									
	15:30 -									
17:00										

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		Group 1	Group 2	Group 1	Group 2	Group 1	Group 2	Group 1	Group 2
THURSDAY	08:00 - 09:30								
	09:30 - 11:00								
	11:00 - 12:30								
14:00 - 15:30									
15:30 - 17:00									